

# Jackery Solar Generator Connection Guide

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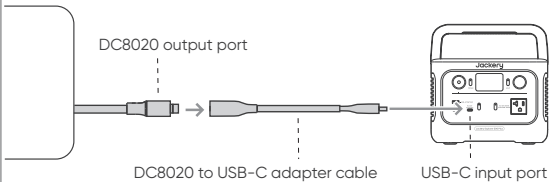
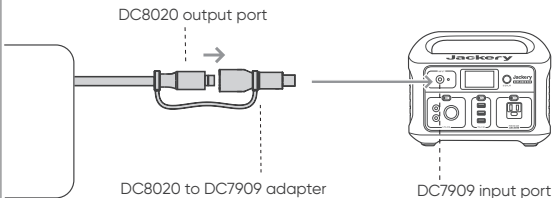
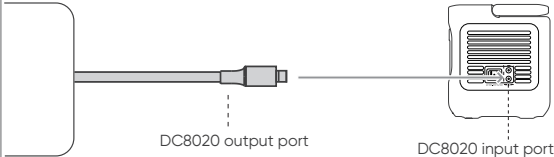
# Jackery Solar Generator Connection Guide

US

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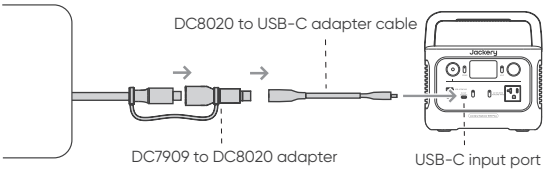
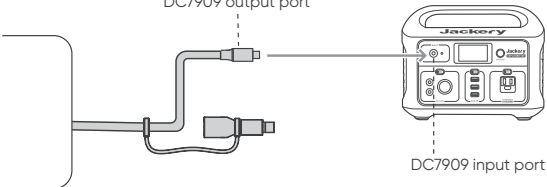
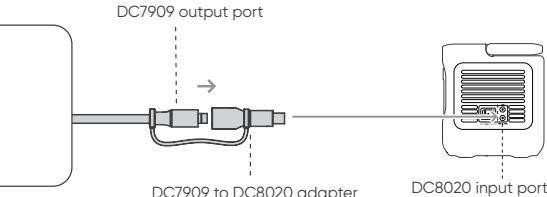
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# Jackery SolarSaga 40 Mini Solar Panel (JS-40A)

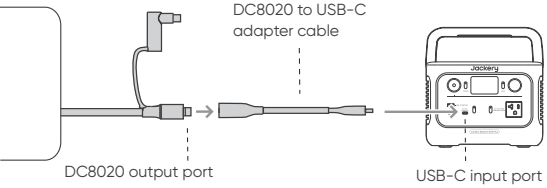
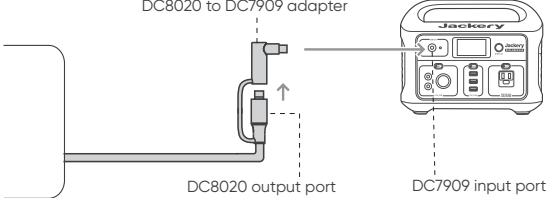
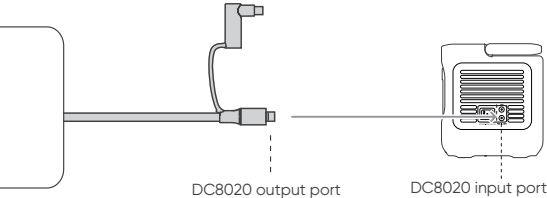
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                  | Connection Details                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | 1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to USB-C adapter cable.<br>2. Connect the USB-C output port to the DC input port of the power station.                                                        |  <p>DC8020 output port</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | *If anything in the package is missing, contact Jackery customer support.<br>1. Connect the DC8020 output port of the solar panel to the DC8020 to DC7909 adapter.<br>2. Connect the DC7909 output port to the DC input port of the power station. |  <p>DC8020 output port</p> <p>DC8020 to DC7909 adapter</p> <p>DC7909 input port</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | Connect the DC8020 output port of the solar panel to the DC input port of the power station.                                                                                                                                                       |  <p>DC8020 output port</p> <p>DC8020 input port</p>                                     |

# Jackery SolarSaga 60 Solar Panel (SPL061)

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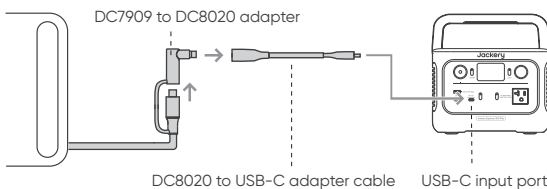
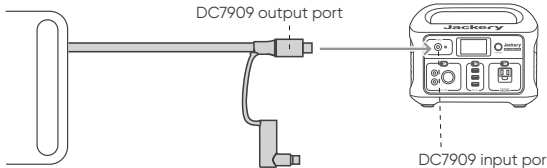
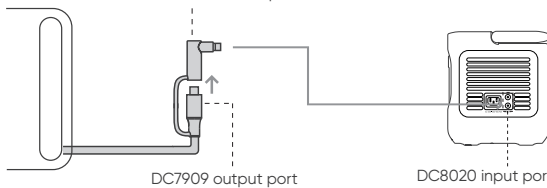
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                                                                                                        | Connection Details                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port to the input port of DC8020 to USB-C adapter cable.<br>3. Connect the USB-C output port to the DC input port of the power station. |  <p>DC8020 to USB-C adapter cable</p> <p>DC7909 to DC8020 adapter</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | Connect the DC7909 output port of the solar panel to the DC input port of the power station.                                                                                                                                                                                                                                             |  <p>DC7909 output port</p> <p>DC7909 input port</p>                                           |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | 1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port of the adapter to the DC input port of the power station.                                                                                                                                   |  <p>DC7909 output port</p> <p>DC7909 to DC8020 adapter</p> <p>DC8020 input port</p>           |

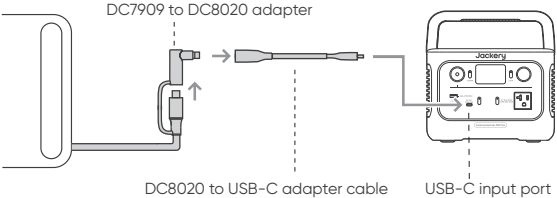
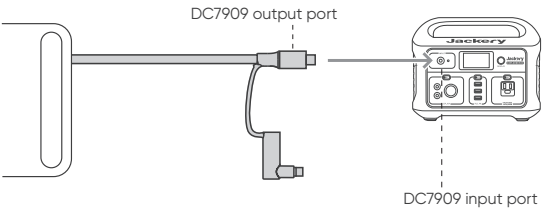
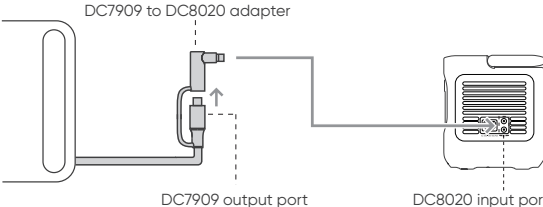


| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                    | Connection Details                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to USB-C adapter cable.<br>2. Connect the USB-C output port to the DC input port of the power station. |  <p>DC8020 output port</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | 1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to DC7909 adapter.<br>2. Connect the DC7909 output port of the adapter to the DC input port of the power station.                                               |  <p>DC8020 output port</p> <p>DC8020 to DC7909 adapter</p> <p>DC7909 input port</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | Connect the DC8020 output port of the solar panel to the DC input port of the power station.                                                                                                                                                         |  <p>DC8020 output port</p> <p>DC8020 input port</p>                                     |

# Jackery SolarSaga 100 Solar Panel (JS-100A)

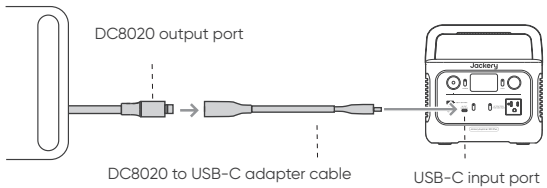
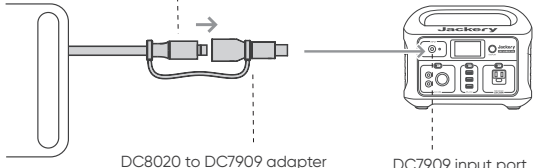
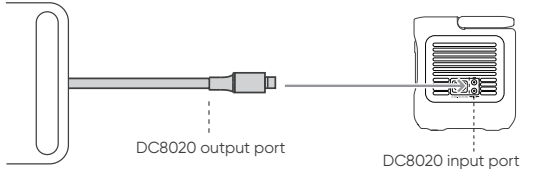
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| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                                                                                                                                                                          | Connection Details                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | <p>The DC8020 to USB-C adapter cable is sold separately.</p> <ol style="list-style-type: none"> <li>1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.</li> <li>2. Connect the DC8020 output port to the input port of DC8020 to USB-C adapter cable.</li> <li>3. Connect the USB-C output port to the DC input port of the power station.</li> </ol> |  <p>DC7909 to DC8020 adapter</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | <p>Connect the DC7909 output port of the solar panel to the DC input port of the power station.</p>                                                                                                                                                                                                                                                                                                        |  <p>DC7909 output port</p> <p>DC7909 input port</p>                                           |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | <ol style="list-style-type: none"> <li>1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.</li> <li>2. Connect the DC8020 output port of the adapter to the DC input port of the power station.</li> </ol>                                                                                                                                             |  <p>DC7909 to DC8020 adapter</p> <p>DC7909 output port</p> <p>DC8020 input port</p>           |

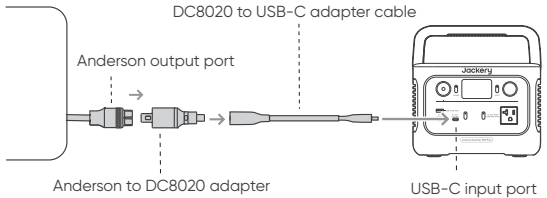
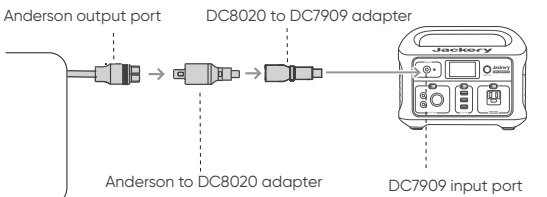
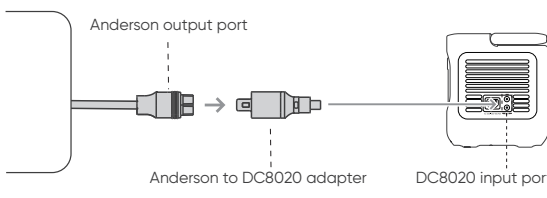
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                                                                                                        | Connection Details                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port to the input port of DC8020 to USB-C adapter cable.<br>3. Connect the USB-C output port to the DC input port of the power station. |  <p>DC7909 to DC8020 adapter</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | Connect the DC7909 output port of the solar panel to the DC input port of the power station.                                                                                                                                                                                                                                             |  <p>DC7909 output port</p> <p>DC7909 input port</p>                                           |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | 1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port of the adapter to the DC input port of the power station.                                                                                                                                   |  <p>DC7909 to DC8020 adapter</p> <p>DC7909 output port</p> <p>DC8020 input port</p>           |

# Jackery SolarSaga 100 Mini Solar Panel (JS-100D)

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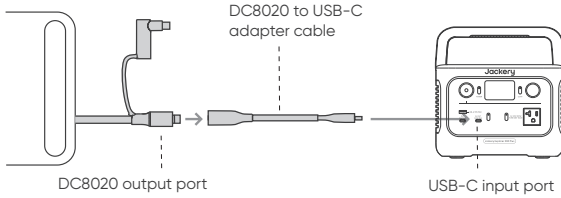
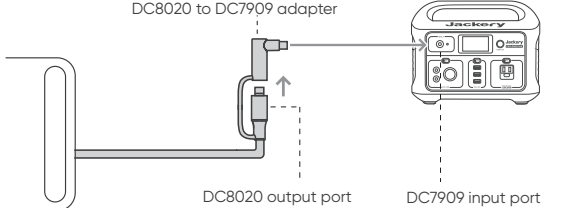
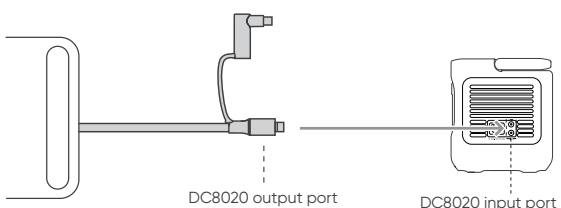
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                    | Connection Details                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to USB-C adapter cable.<br>2. Connect the USB-C output port to the DC input port of the power station. |  <p>DC8020 output port</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | The DC8020 to DC7909 adapter is sold separately.<br>1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to DC7909 adapter.<br>2. Connect the DC7909 output port to the DC input port of the power station.          |  <p>DC8020 output port</p> <p>DC8020 to DC7909 adapter</p> <p>DC7909 input port</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | Connect the DC8020 output port of the solar panel to the DC input port of the power station.                                                                                                                                                         |  <p>DC8020 output port</p> <p>DC8020 input port</p>                                     |

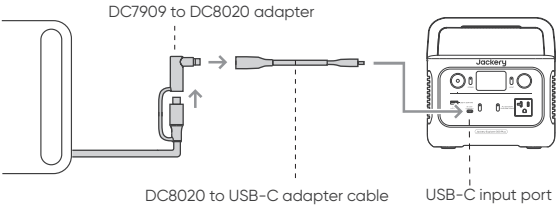
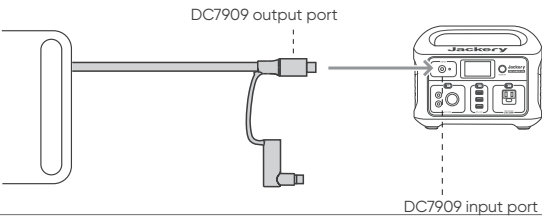
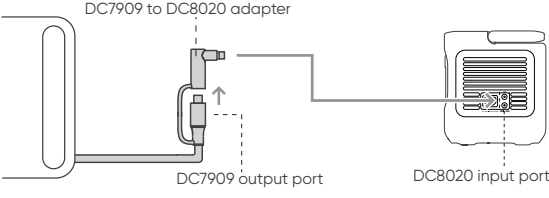
# Jackery SolarSaga 100 Prime Solar Panel (JS-100E)

| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                                                                                                                | Connection Details                                                                 |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the Anderson output port of the solar panel to the input port of the Anderson to DC8020 adapter.<br>2. Connect the DC8020 output port to the input port of the DC8020 to USB-C adapter cable.<br>3. Connect the USB-C output port to the DC input port of the power station. |  |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | The DC8020 to DC7909 adapter is sold separately.<br>1. Connect the Anderson output port of the solar panel to the input port of the Anderson to DC8020 adapter.<br>2. Connect the DC8020 output port to the input port of the DC8020 to DC7909 adapter.<br>3. Connect the DC7909 output port to the DC input port of the power station.          |  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | 1. Connect the Anderson output port of the solar panel to the input port of the Anderson to DC8020 adapter.<br>2. Connect the DC8020 output port to the DC input port of the power station.                                                                                                                                                      |  |

# Jackery SolarSaga 100 Solar Panel (JS-100F)

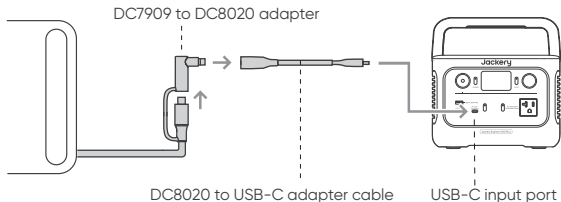
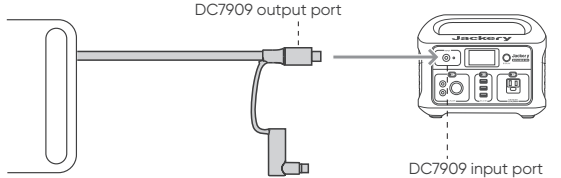
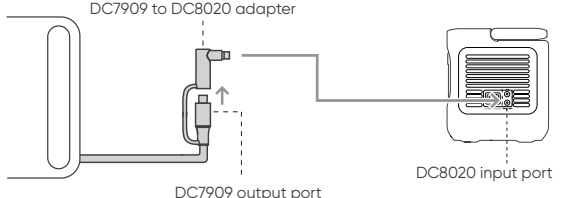
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| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                    | Connection Details                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to USB-C adapter cable.<br>2. Connect the USB-C output port to the DC input port of the power station. |  <p>DC8020 output port</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | 1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to DC7909 adapter.<br>2. Connect the DC7909 output port of the adapter to the DC input port of the power station.                                               |  <p>DC8020 output port</p> <p>DC8020 to DC7909 adapter</p> <p>DC7909 input port</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | Connect the DC8020 output port of the solar panel to the DC input port of the power station.                                                                                                                                                         |  <p>DC8020 output port</p> <p>DC8020 input port</p>                                     |

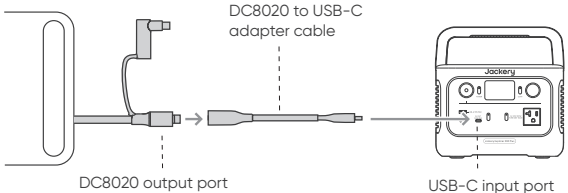
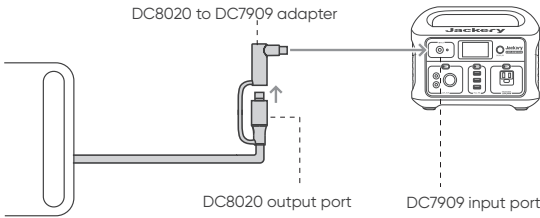
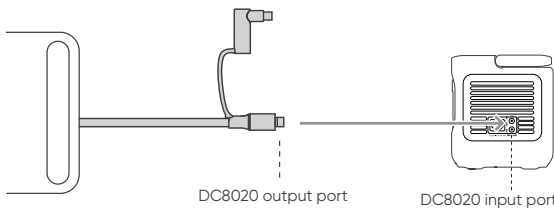
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                                                                                                        | Connection Details                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port to the input port of DC8020 to USB-C adapter cable.<br>3. Connect the USB-C output port to the DC input port of the power station. |  <p>DC7909 to DC8020 adapter</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | Connect the DC7909 output port of the solar panel to the DC input port of the power station.                                                                                                                                                                                                                                             |  <p>DC7909 output port</p> <p>DC7909 input port</p>                                           |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | 1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port of the adapter to the DC input port of the power station.                                                                                                                                   |  <p>DC7909 to DC8020 adapter</p> <p>DC7909 output port</p> <p>DC8020 input port</p>           |

# Jackery SolarSaga 200 Solar Panel (JS-200C)

US

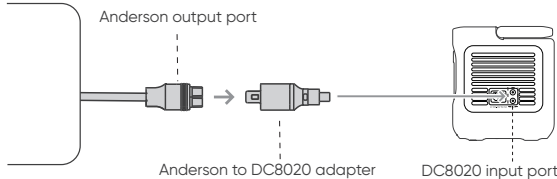
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                                                                                                        | Connection Details                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port to the input port of DC8020 to USB-C adapter cable.<br>3. Connect the USB-C output port to the DC input port of the power station. |  <p>DC7909 to DC8020 adapter</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | Connect the DC7909 output port of the solar panel to the DC input port of the power station.                                                                                                                                                                                                                                             |  <p>DC7909 output port</p> <p>DC7909 input port</p>                                           |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | 1. Connect the DC7909 output port of the solar panel to the input port of the DC7909 to DC8020 adapter.<br>2. Connect the DC8020 output port of the adapter to the DC input port of the power station.                                                                                                                                   |  <p>DC7909 to DC8020 adapter</p> <p>DC7909 output port</p> <p>DC8020 input port</p>           |



| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                    | Connection Details                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                              | The DC8020 to USB-C adapter cable is sold separately.<br>1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to USB-C adapter cable.<br>2. Connect the USB-C output port to the DC input port of the power station. |  <p>DC8020 output port</p> <p>DC8020 to USB-C adapter cable</p> <p>USB-C input port</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                          | 1. Connect the DC8020 output port of the solar panel to the input port of the DC8020 to DC7909 adapter.<br>2. Connect the DC7909 output port of the adapter to the DC input port of the power station.                                               |  <p>DC8020 output port</p> <p>DC8020 to DC7909 adapter</p> <p>DC7909 input port</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | Connect the DC8020 output port of the solar panel to the DC input port of the power station.                                                                                                                                                         |  <p>DC8020 output port</p> <p>DC8020 input port</p>                                     |

# Jackery SolarSaga 85/SolarSaga 500 X Solar Panel (JS-85A/JS-500A)

US

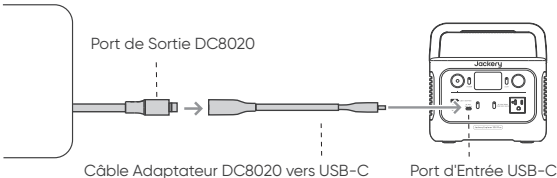
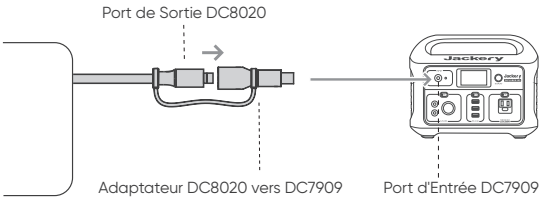
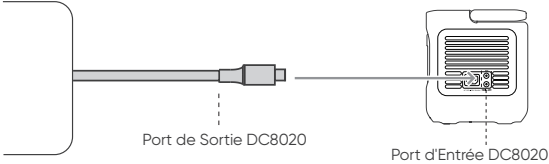
| DC Input                                                                                          | Portable Power Station                                                                                                                                                                                                                                                                                      | Connection Method                                                                                                                                                                                                                                   | Connection Details                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>New Arrivals | <ol style="list-style-type: none"> <li>1. Connect the Anderson output port of the solar panel to the input port of the Anderson to DC8020 adapter.</li> <li>2. Connect the DC8020 output port to the DC input port of the power station.</li> </ol> |  <p>Anderson output port</p> <p>Anderson to DC8020 adapter</p> <p>DC8020 input port</p> |

## TABLE DES MATIÈRES

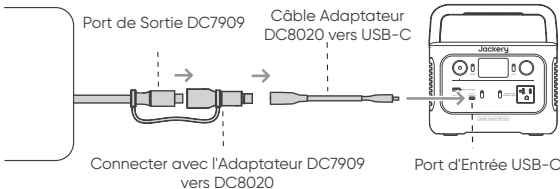
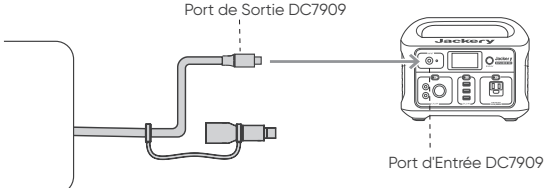
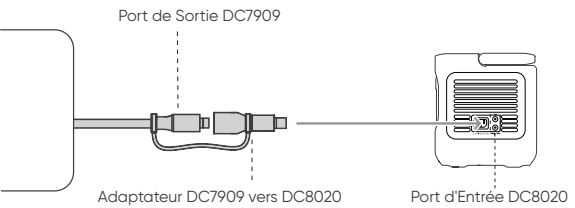
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# Mini Jackery Panneau Solaire SolarSaga 40 (JS-40A)

FR

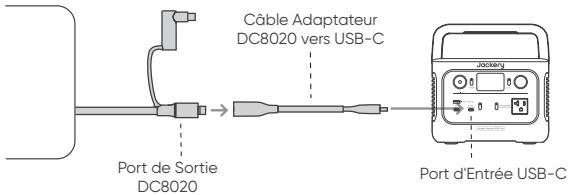
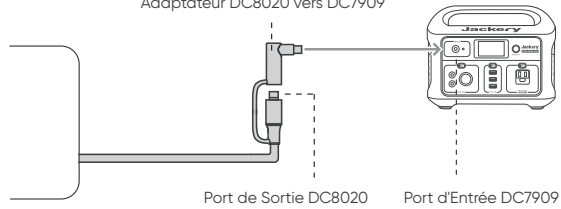
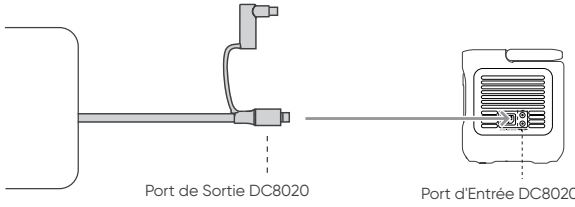
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                            | Détails de la Connexion                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | <ol style="list-style-type: none"> <li>1. Connectez le port de sortie DC8020 du panneau solaire au port d'entrée du câble adaptateur DC8020 vers USB-C.</li> <li>2. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation.</li> </ol>                                                                              |  <p>Port de Sortie DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | <p>* Si des pièces sont manquantes, veuillez contacter le service à la clientèle de Jackery.</p> <ol style="list-style-type: none"> <li>1. Connectez le port de sortie DC8020 du panneau solaire à l'adaptateur DC8020 vers DC7909.</li> <li>2. Connectez le port de sortie DC7909 au port d'entrée DC de la station d'alimentation.</li> </ol> |  <p>Port de Sortie DC8020</p> <p>Adaptateur DC8020 vers DC7909</p> <p>Port d'Entrée DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | Connectez le port de sortie DC8020 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                                                                                         |  <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC8020</p>                                          |

# Jackery Panneau Solaire SolarSaga 60 (SPL061)

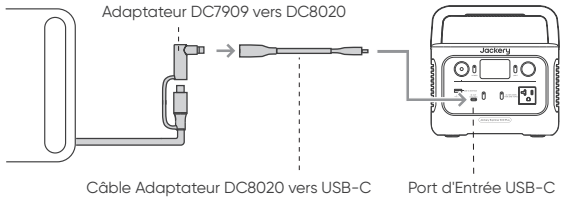
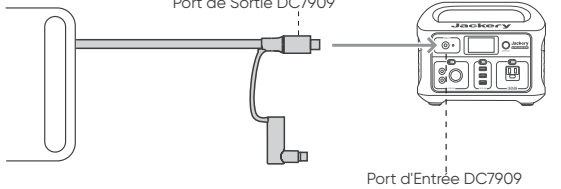
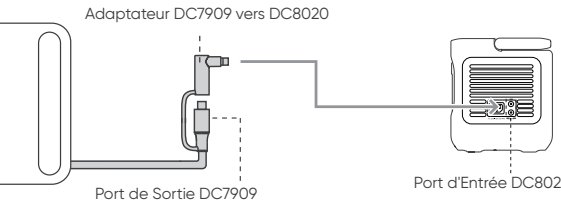
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                 | Détails de la Connexion                                                            |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 au câble adaptateur DC8020 vers USB-C.<br>3. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | Connectez le port de sortie DC7909 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                                                                              |  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | 1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                                                                                               |  |

# Jackery Panneau Solaire SolarSaga 80 (JS-80A)

FR

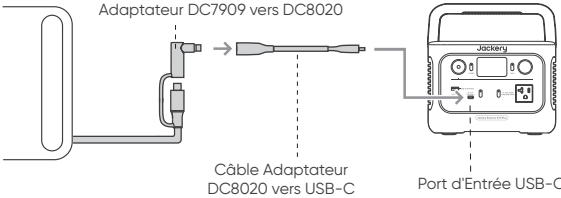
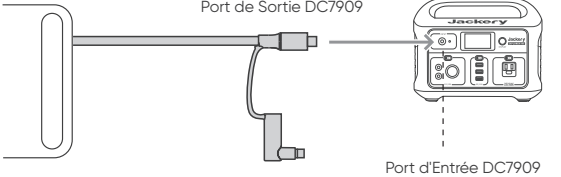
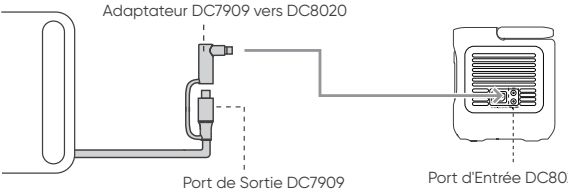
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                      | Détails de la Connexion                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC8020 du panneau solaire au port d'entrée du câble adaptateur DC8020 vers USB-C.<br>2. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port de Sortie DC8020</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | 1. Connectez le port de sortie DC8020 du panneau solaire à l'adaptateur DC8020 vers DC7909 du câble.<br>2. Connectez le port de sortie DC7909 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                           |  <p>Adaptateur DC8020 vers DC7909</p> <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | Connectez le port de sortie DC8020 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                   |  <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC8020</p>                                          |

# Jackery Panneau Solaire SolarSaga 100 (JS-100A)

| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                 | Détails de la Connexion                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 au câble adaptateur DC8020 vers USB-C.<br>3. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  <p>Adaptateur DC7909 vers DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | Connectez le port de sortie DC7909 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                                                                              |  <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC7909</p>                                                  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | 1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                                                                                               |  <p>Adaptateur DC7909 vers DC8020</p> <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC8020</p>             |

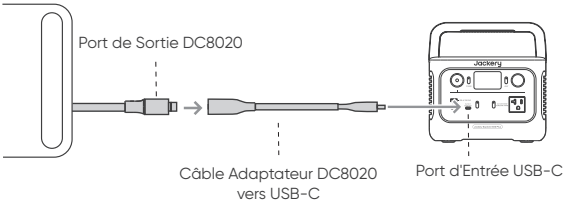
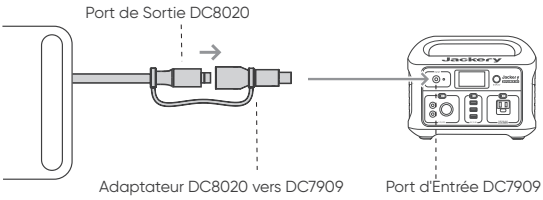
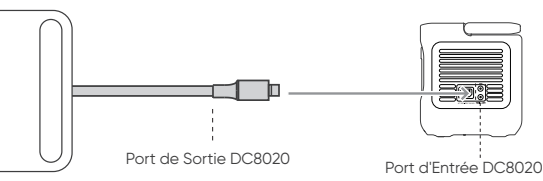
# Jackery Panneau Solaire SolarSaga 100 (JS-100C)

FR

| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                 | Détails de la Connexion                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 au câble adaptateur DC8020 vers USB-C.<br>3. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  <p>Adaptateur DC7909 vers DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | Connectez le port de sortie DC7909 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                                                                              |  <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC7909</p>                                                  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | 1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020 du câble.<br>2. Connectez le port de sortie DC8020 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                                                                                      |  <p>Adaptateur DC7909 vers DC8020</p> <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC8020</p>             |

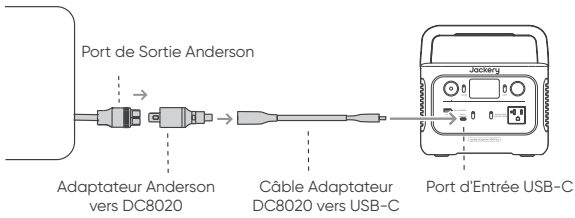
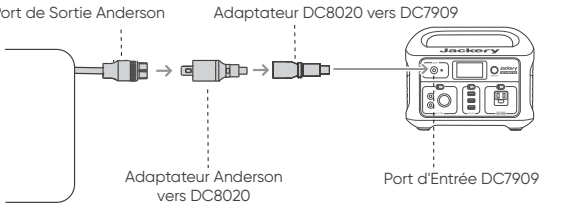
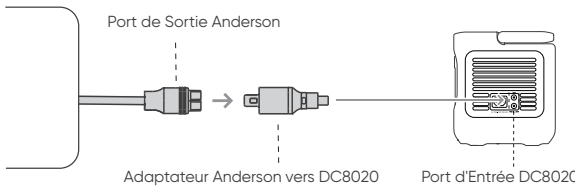


# Jackery Panneau Solaire SolarSaga 100 Mini (JS-100D)

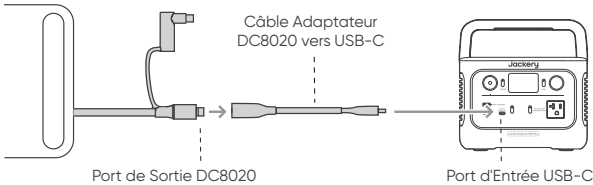
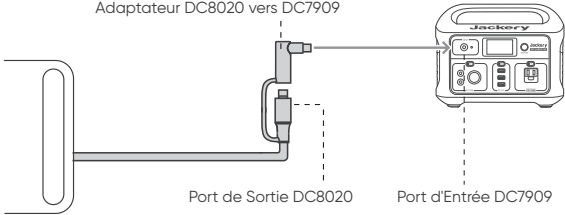
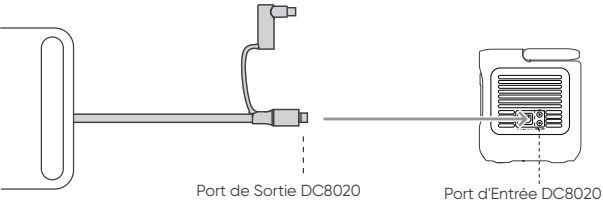
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                    | Détails de la Connexion                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC8020 du panneau solaire au port d'entrée du câble adaptateur DC8020 vers USB-C.<br>2. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation.               |  <p>Port de Sortie DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | Les utilisateurs doivent acheter un adaptateur DC8020 vers DC7909 séparément.<br>1. Connectez le port de sortie DC8020 du panneau solaire à l'adaptateur DC8020 vers DC7909.<br>2. Connectez le port de sortie DC7909 de l'adaptateur au port d'entrée DC de la station d'alimentation. |  <p>Port de Sortie DC8020</p> <p>Adaptateur DC8020 vers DC7909</p> <p>Port d'Entrée DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | Connectez le port de sortie DC8020 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                                 |  <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC8020</p>                                          |

# Jackery Panneau Solaire SolarSaga 100 Prime (JS-100E)

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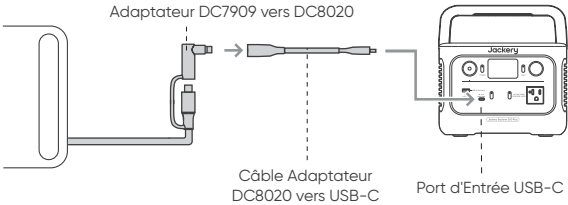
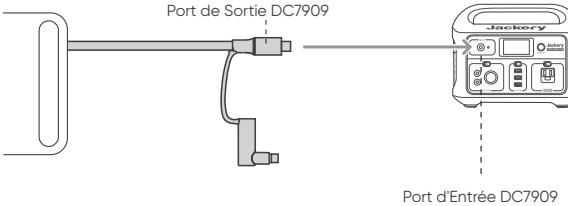
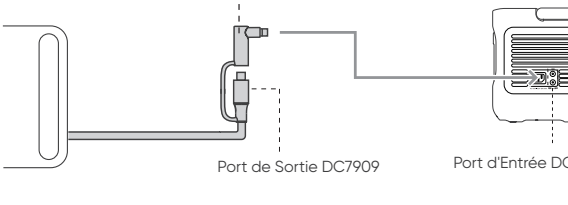
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                                                | Détails de la Connexion                                                                                                                                                                                                       |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie Anderson DC du panneau solaire à l'adaptateur Anderson vers DC8020 du câble.<br>2. Connectez le port de sortie DC8020 au câble adaptateur DC8020 vers USB-C.<br>3. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation.                |  <p>Port de Sortie Anderson</p> <p>Adaptateur Anderson vers DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | Les utilisateurs doivent acheter un adaptateur DC8020 vers DC7909 séparément.<br>1. Connectez le port de sortie Anderson DC du panneau solaire à l'adaptateur Anderson vers DC8020 du câble.<br>2. Connectez le port de sortie DC8020 à l'adaptateur DC8020 vers DC7909.<br>3. Connectez le port de sortie DC7909 au port d'entrée DC de la station d'alimentation. |  <p>Port de Sortie Anderson</p> <p>Adaptateur DC8020 vers DC7909</p> <p>Adaptateur Anderson vers DC8020</p> <p>Port d'Entrée DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | 1. Connectez le port de sortie Anderson DC du panneau solaire à l'adaptateur Anderson vers DC8020 du câble.<br>2. Connectez le port de sortie DC8020 au port d'entrée DC de la station d'alimentation.                                                                                                                                                              |  <p>Port de Sortie Anderson</p> <p>Adaptateur Anderson vers DC8020</p> <p>Port d'Entrée DC8020</p>                                          |

# Jackery Panneau Solaire SolarSaga 100 (JS-100F)

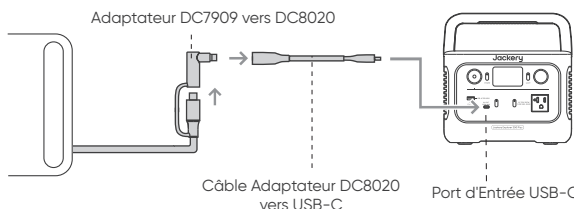
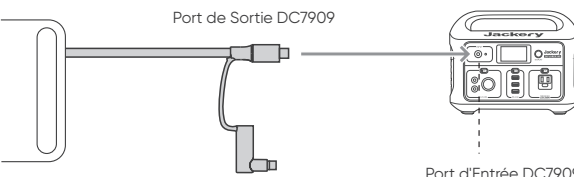
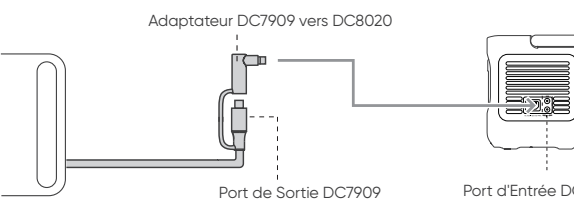
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                     | Détails de la Connexion                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC8020 du panneau solaire au câble adaptateur DC8020 vers USB-C.<br>2. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port de Sortie DC8020</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | 1. Connectez le port de sortie DC8020 du panneau solaire à l'adaptateur DC8020 vers DC7909.<br>2. Connectez le port de sortie DC7909 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                   |  <p>Adaptateur DC8020 vers DC7909</p> <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | Connectez le port de sortie DC8020 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                  |  <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC8020</p>                                          |

# Jackery Panneau Solaire SolarSaga 200 (JS-200A)

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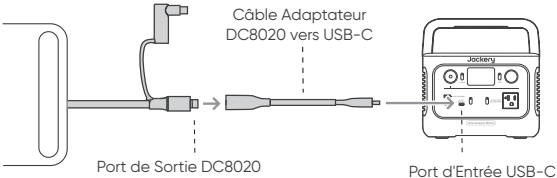
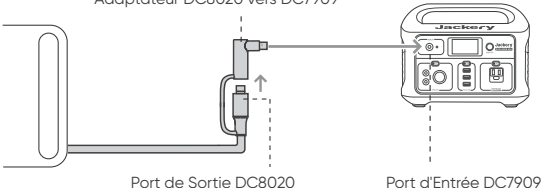
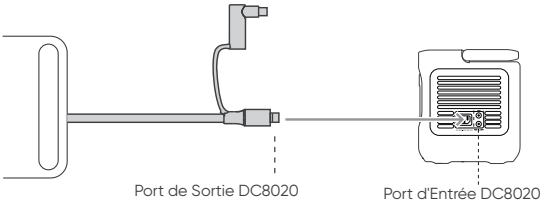
| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                 | Détails de la Connexion                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 au câble adaptateur DC8020 vers USB-C.<br>3. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  <p>Adaptateur DC7909 vers DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | Connectez le port de sortie DC7909 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                                                                              |  <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC7909</p>                                                  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | 1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.<br>2. Connectez le port de sortie DC8020 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                                                                                               |  <p>Adaptateur DC7909 vers DC8020</p> <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC8020</p>             |

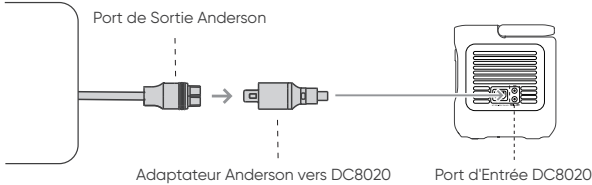
# Jackery Panneau Solaire SolarSaga 200 (JS-200C)

| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                                                                                                                                                   | Détails de la Connexion                                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | <p>Le câble adaptateur DC8020 vers USB-C est vendu séparément.</p> <ol style="list-style-type: none"> <li>1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.</li> <li>2. Connectez le port de sortie DC8020 au câble adaptateur DC8020 vers USB-C.</li> <li>3. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation.</li> </ol> |  <p>Adaptateur DC7909 vers DC8020</p> <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | <p>Connectez le port de sortie DC7909 du panneau solaire au port d'entrée DC de la station d'alimentation.</p>                                                                                                                                                                                                                                                                                         |  <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC7909</p>                                                  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | <ol style="list-style-type: none"> <li>1. Connectez le port de sortie DC7909 du panneau solaire à l'adaptateur DC7909 vers DC8020.</li> <li>2. Connectez le port de sortie DC8020 de l'adaptateur au port d'entrée DC de la station d'alimentation.</li> </ol>                                                                                                                                         |  <p>Adaptateur DC7909 vers DC8020</p> <p>Port de Sortie DC7909</p> <p>Port d'Entrée DC8020</p>             |

# Jackery Panneau Solaire SolarSaga 200 (JS-200D)

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| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                      | Détails de la Connexion                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                            | Le câble adaptateur DC8020 vers USB-C est vendu séparément.<br>1. Connectez le port de sortie DC8020 du panneau solaire au port d'entrée du câble adaptateur DC8020 vers USB-C.<br>2. Connectez le port de sortie USB-C au port d'entrée DC de la station d'alimentation. |  <p>Câble Adaptateur DC8020 vers USB-C</p> <p>Port de Sortie DC8020</p> <p>Port d'Entrée USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                        | 1. Connectez le port de sortie DC8020 du panneau solaire à l'adaptateur DC8020 vers DC7909 du câble.<br>2. Connectez le port de sortie DC7909 de l'adaptateur au port d'entrée DC de la station d'alimentation.                                                           |  <p>Adaptateur DC8020 vers DC7909</p> <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | Connectez le port de sortie DC8020 du panneau solaire au port d'entrée DC de la station d'alimentation.                                                                                                                                                                   |  <p>Port de Sortie DC8020</p> <p>Port d'Entrée DC8020</p>                                          |

| Entrée CC                                                                                         | Station d'Alimentation Portable                                                                                                                                                                                                                                                                           | Méthode de Connexion                                                                                                                                                                                                                                                     | Détails de la Connexion                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Nouveautés | <ol style="list-style-type: none"> <li>1. Connectez le port de sortie Anderson DC du panneau solaire à l'adaptateur Anderson vers l'adaptateur Anderson vers DC8020 de 5m inclus.</li> <li>2. Connectez le port de sortie DC8020 à la station d'alimentation.</li> </ol> |  <p>Port de Sortie Anderson</p> <p>Adaptateur Anderson vers DC8020</p> <p>Port d'Entrée DC8020</p> |

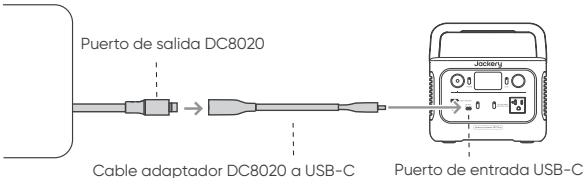
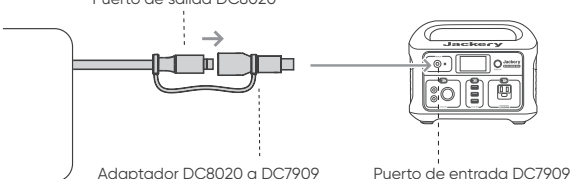
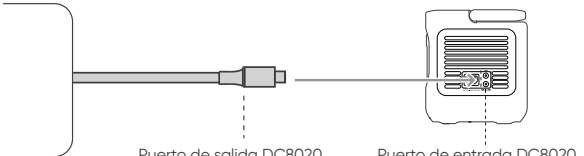
# Guía de conexión del generador solar Jackery

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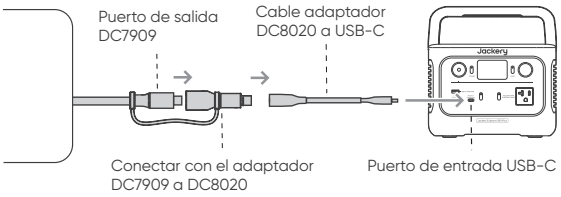
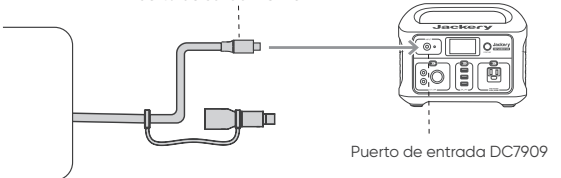
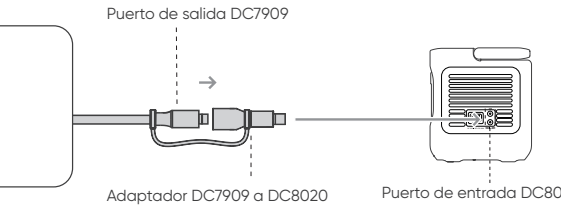
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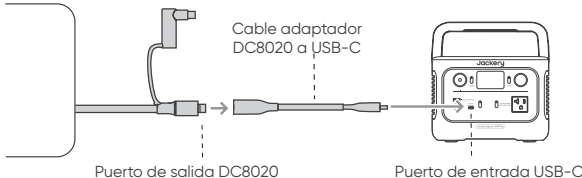
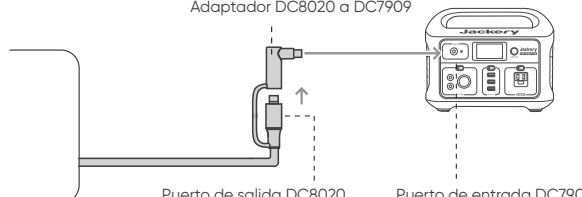
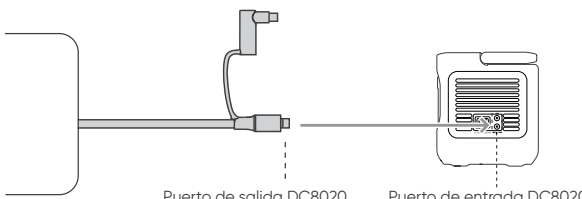


| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                            | Detalles de la conexión                                                                                                                                                                |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | 1. Conecte el puerto de salida DC8020 del panel solar al puerto de entrada del cable adaptador DC8020 a USB-C.<br>2. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía.                                                                     |  <p>Puerto de salida DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | * Si falta alguna pieza, por favor contacte al servicio de atención al cliente de Jackery.<br>1. Conecte el puerto de salida DC8020 del panel solar al adaptador DC8020 a DC7909.<br>2. Conecte el puerto de salida DC7909 al puerto de entrada DC de la estación de energía. |  <p>Puerto de salida DC8020</p> <p>Adaptador DC8020 a DC7909</p> <p>Puerto de entrada DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | Conecte el puerto de salida DC8020 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                         |  <p>Puerto de salida DC8020</p> <p>Puerto de entrada DC8020</p>                                      |

# Panel solar Jackery SolarSaga 60 (SPL061)

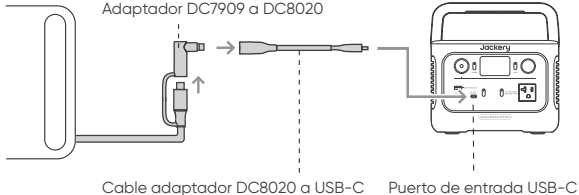
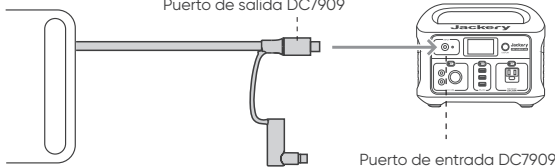
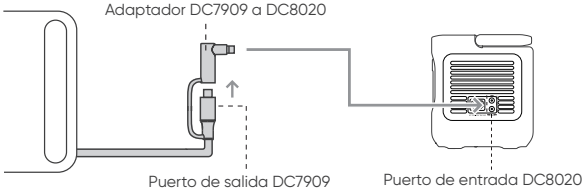
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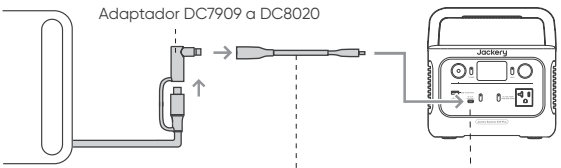
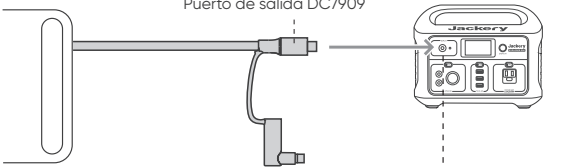
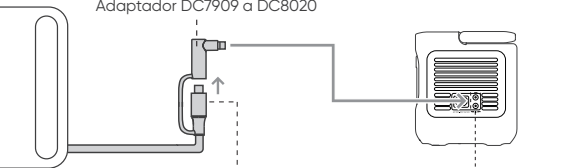
| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                                                                        | Detalles de la conexión                                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 al cable adaptador DC8020 a USB-C.<br>3. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Puerto de salida DC7909</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Conectar con el adaptador DC7909 a DC8020</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte el puerto de salida DC7909 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                                                                     |  <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC7909</p>                                                                                       |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | 1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 del adaptador al puerto de entrada CC de la estación de energía.                                                                                                                             |  <p>Puerto de salida DC7909</p> <p>Adaptador DC7909 a DC8020</p> <p>Puerto de entrada DC8020</p>                                                      |

| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                       | Detalles de la conexión                                                            |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC8020 del panel solar al puerto de entrada del cable adaptador DC8020 a USB-C.<br>2. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | 1. Conecte el puerto de salida DC8020 del panel solar al adaptador DC8020 a DC7909 en el cable.<br>2. Conecte el puerto de salida DC7909 del adaptador al puerto de entrada CC de la estación de energía.                                                                |  |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | Conecte el puerto de salida DC8020 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                    |  |

# Panel solar Jackery SolarSaga 100 (JS-100A)

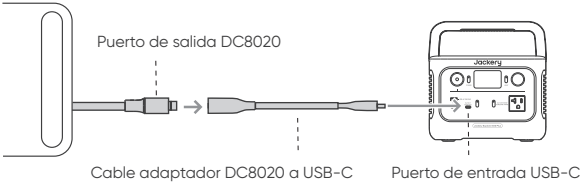
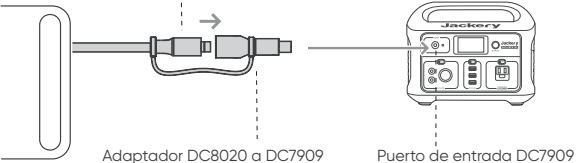
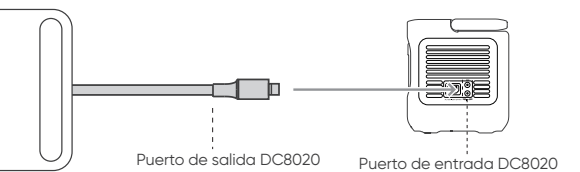
ES

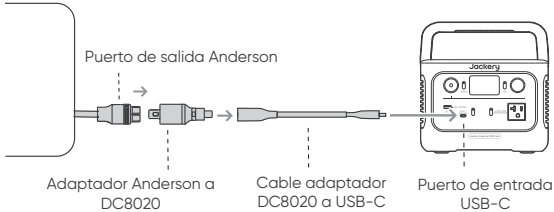
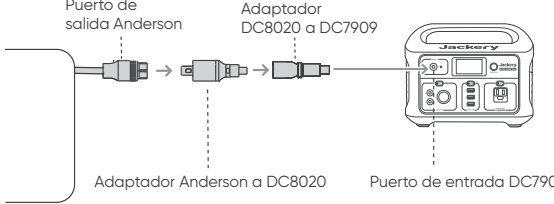
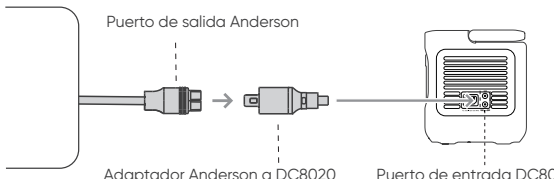
| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                                                                        | Detalles de la conexión                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 al cable adaptador DC8020 a USB-C.<br>3. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Adaptador DC7909 a DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte el puerto de salida DC7909 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                                                                     |  <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC7909</p>                                        |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | 1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 del adaptador al puerto de entrada CC de la estación de energía.                                                                                                                             |  <p>Adaptador DC7909 a DC8020</p> <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC8020</p>       |

| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                                                                        | Detalles de la conexión                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 al cable adaptador DC8020 a USB-C.<br>3. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Adaptador DC7909 a DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte el puerto de salida DC7909 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                                                                     |  <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC7909</p>                                        |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | 1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020 en el cable.<br>2. Conecte el puerto de salida DC8020 del adaptador al puerto de entrada CC de la estación de energía.                                                                                                                 |  <p>Adaptador DC7909 a DC8020</p> <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC8020</p>       |

# Panel solar Jackery SolarSaga 100 Mini (JS-100D)

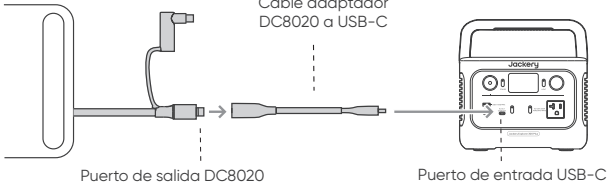
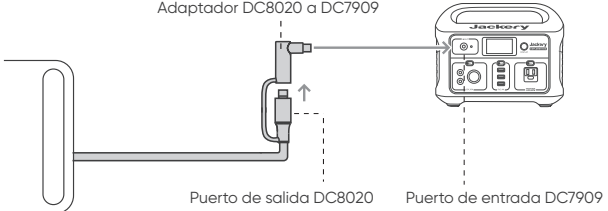
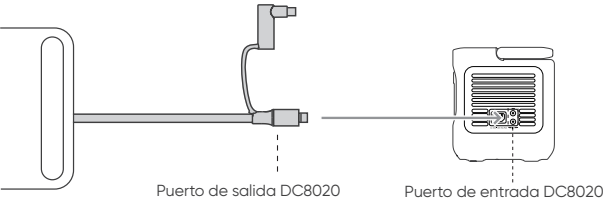
ES

| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                       | Detalles de la conexión                                                                                                                                                                |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC8020 del panel solar al puerto de entrada del cable adaptador DC8020 a USB-C.<br>2. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Puerto de salida DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Los usuarios deben comprar un adaptador DC8020 a DC7909 por separado.<br>1. Conecte el puerto de salida DC8020 del panel solar al adaptador DC8020 a DC7909.<br>2. Conecte el puerto de salida DC7909 del adaptador al puerto de entrada CC de la estación de energía.   |  <p>Puerto de salida DC8020</p> <p>Adaptador DC8020 a DC7909</p> <p>Puerto de entrada DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | Conecte el puerto de salida DC8020 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                    |  <p>Puerto de salida DC8020</p> <p>Puerto de entrada DC8020</p>                                      |

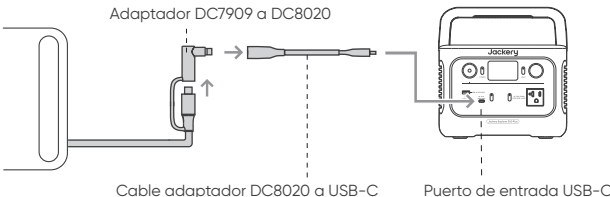
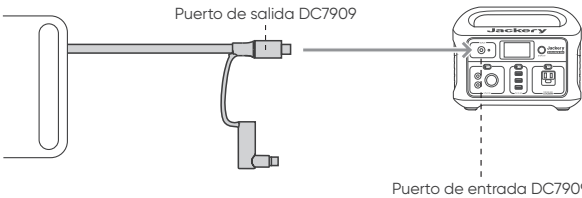
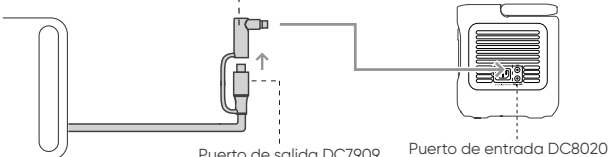
| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                                                                                                 | Detalles de la conexión                                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida Anderson CC del panel solar al adaptador Anderson a DC8020 en el cable.<br>2. Conecte el puerto de salida DC8020 al cable adaptador DC8020 a USB-C.<br>3. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía.       |  <p>Puerto de salida Anderson</p> <p>Adaptador Anderson a DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Los usuarios deben comprar un adaptador DC8020 a DC7909 por separado.<br>1. Conecte el puerto de salida Anderson CC del panel solar al adaptador Anderson a DC8020 en el cable.<br>2. Conecte el puerto de salida DC8020 al adaptador DC8020 a DC7909.<br>3. Conecte el puerto de salida DC7909 al puerto de entrada DC de la estación de energía. |  <p>Puerto de salida Anderson</p> <p>Adaptador Anderson a DC8020</p> <p>Adaptador DC8020 a DC7909</p> <p>Puerto de entrada DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | 1. Conecte el puerto de salida Anderson CC del panel solar al adaptador Anderson a DC8020 en el cable.<br>2. Conecte el puerto de salida DC8020 al puerto de entrada CC de la estación de energía.                                                                                                                                                 |  <p>Puerto de salida Anderson</p> <p>Adaptador Anderson a DC8020</p> <p>Puerto de entrada DC8020</p>                                      |

# Panel solar Jackery SolarSaga 100 (JS-100F)

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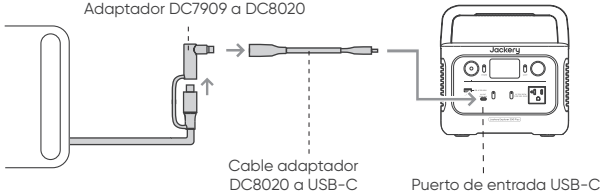
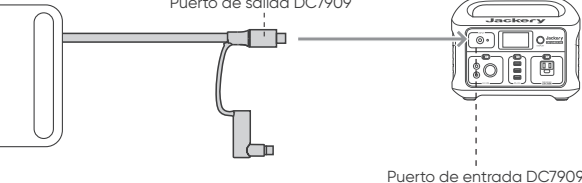
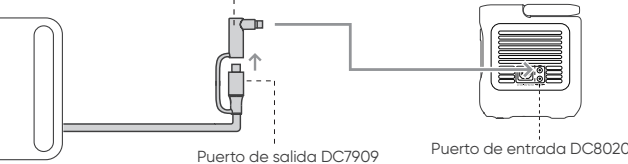
| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                 | Detalles de la conexión                                                                                                                                                                |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC8020 del panel solar al cable adaptador DC8020 a USB-C.<br>2. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de salida DC8020</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | 1. Conecte el puerto de salida DC8020 del panel solar al adaptador DC8020 a DC7909.<br>2. Conecte el puerto de salida DC7909 del adaptador al puerto de entrada CC de la estación de energía.                                                      |  <p>Adaptador DC8020 a DC7909</p> <p>Puerto de salida DC8020</p> <p>Puerto de entrada DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | Conecte el puerto de salida DC8020 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                              |  <p>Puerto de salida DC8020</p> <p>Puerto de entrada DC8020</p>                                      |

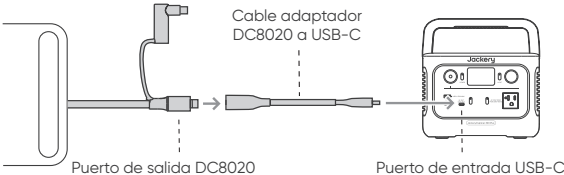
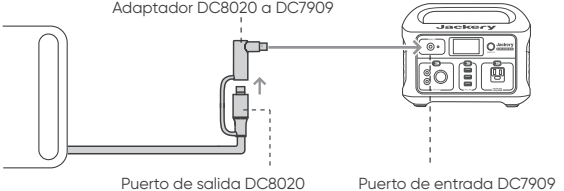
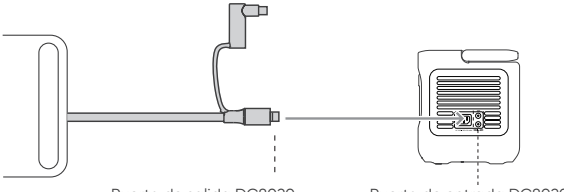


| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                                                                        | Detalles de la conexión                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 al cable adaptador DC8020 a USB-C.<br>3. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Adaptador DC7909 a DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte el puerto de salida DC7909 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                                                                     |  <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC7909</p>                                        |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | 1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 del adaptador al puerto de entrada CC de la estación de energía.                                                                                                                             |  <p>Adaptador DC7909 a DC8020</p> <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC8020</p>       |

# Panel solar Jackery SolarSaga 200 (JS-200C)

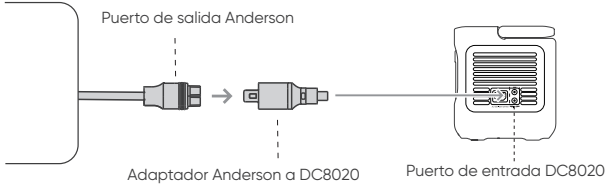
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| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                                                                        | Detalles de la conexión                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 al cable adaptador DC8020 a USB-C.<br>3. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Adaptador DC7909 a DC8020</p> <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte el puerto de salida DC7909 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                                                                     |  <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC7909</p>                                        |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | 1. Conecte el puerto de salida DC7909 del panel solar al adaptador DC7909 a DC8020.<br>2. Conecte el puerto de salida DC8020 del adaptador al puerto de entrada CC de la estación de energía.                                                                                                                             |  <p>Adaptador DC7909 a DC8020</p> <p>Puerto de salida DC7909</p> <p>Puerto de entrada DC8020</p>       |

| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                             | Método de conexión                                                                                                                                                                                                                                                       | Detalles de la conexión                                                                                                                                                                |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | El cable adaptador de DC8020 a USB-C se vende por separado.<br>1. Conecte el puerto de salida DC8020 del panel solar al puerto de entrada del cable adaptador DC8020 a USB-C.<br>2. Conecte el puerto de salida USB-C al puerto de entrada CC de la estación de energía. |  <p>Cable adaptador DC8020 a USB-C</p> <p>Puerto de salida DC8020</p> <p>Puerto de entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | 1. Conecte el puerto de salida DC8020 del panel solar al adaptador DC8020 a DC7909 en el cable.<br>2. Conecte el puerto de salida DC7909 del adaptador al puerto de entrada CC de la estación de energía.                                                                |  <p>Adaptador DC8020 a DC7909</p> <p>Puerto de salida DC8020</p> <p>Puerto de entrada DC7909</p>     |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novedades | Conecte el puerto de salida DC8020 del panel solar al puerto de entrada CC de la estación de energía.                                                                                                                                                                    |  <p>Puerto de salida DC8020</p> <p>Puerto de entrada DC8020</p>                                      |

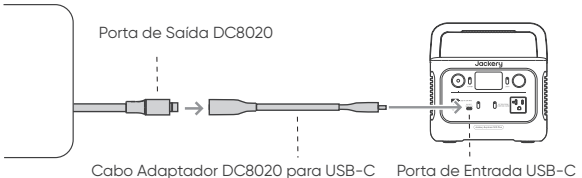
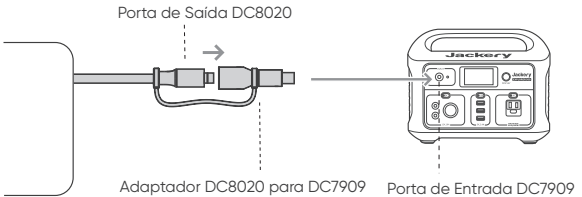
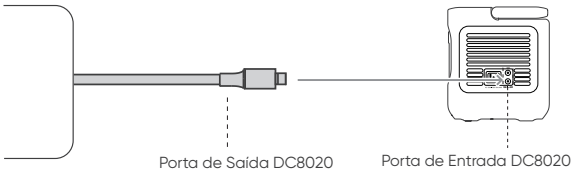
# Panel solar Jackery SolarSaga 85/panel solar SolarSaga 500 X (JS-85A/ JS-500A)

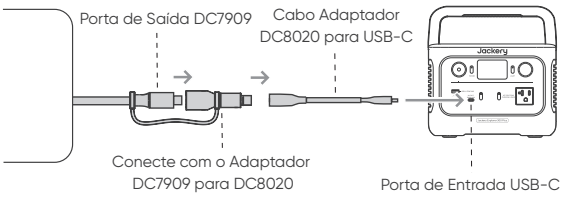
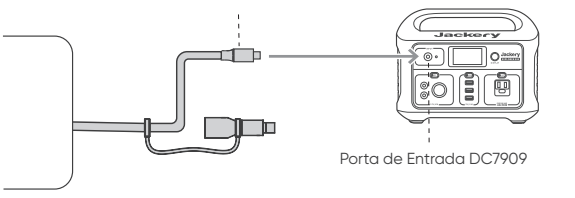
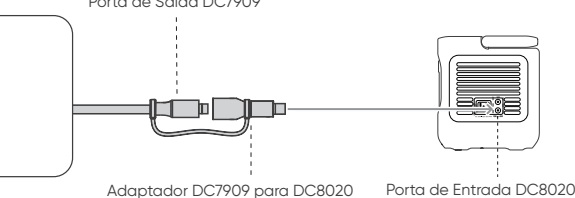
ES

| Entrada de CC                                                                                     | Estación de energía portátil                                                                                                                                                                                                                                                                                                                | Método de conexión                                                                                                                                                                                                                                          | Detalles de la conexión                                                                                                                                                                |
|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>DC8020</b> | <p>Explorer 1000 V2<br/> Explorer 1000 Plus<br/> Explorer 1000 Pro<br/> Explorer 1500<br/> Explorer 1500 Pro<br/> Explorer 2000 V2<br/> Explorer 2000 Plus<br/> Explorer 2000 Pro<br/> Explorer 3000 Pro<br/> Explorer 600 Plus<br/> Explorer 700 Plus<br/> Explorer 880 Pro<br/> HomePower 3000<br/> Explorer 5000 Plus<br/> Novedades</p> | <ol style="list-style-type: none"> <li>1. Conecte el puerto de salida Anderson CC del panel solar al adaptador Anderson a DC8020 de 5 m incluido.</li> <li>2. Conecte el puerto de salida DC8020 al puerto de entrada de la estación de energía.</li> </ol> |  <p>Puerto de salida Anderson</p> <p>Adaptador Anderson a DC8020</p> <p>Puerto de entrada DC8020</p> |

## ÍNDICE

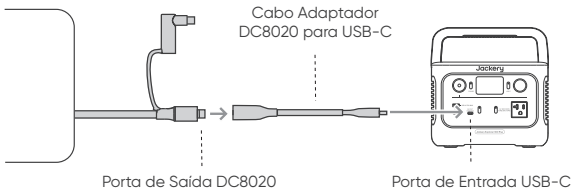
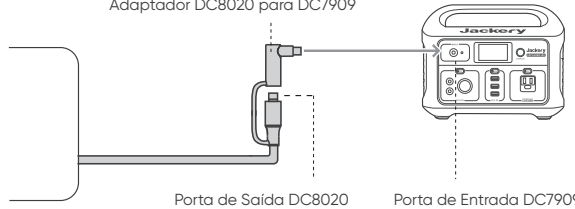
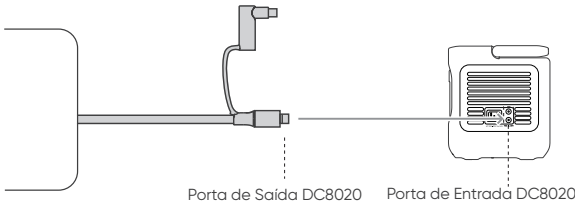
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| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                                                  | Detalhes da Conexão                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC8020 do painel solar à porta de entrada do cabo adaptador DC8020 para USB-C.</li> <li>2. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.</li> </ol>                                                                               |  <p>Porta de Saída DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | <p>* Se alguma peça estiver faltando, entre em contato com o Atendimento ao Cliente da Jackery.</p> <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC8020 do painel solar ao adaptador DC8020 para DC7909.</li> <li>2. Conecte a porta de saída DC7909 à porta de entrada DC da estação de energia.</li> </ol> |  <p>Porta de Saída DC8020</p> <p>Adaptador DC8020 para DC7909</p> <p>Porta de Entrada DC7909</p>    |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | Conecte a porta de saída DC8020 do painel solar à porta de entrada DC da estação de energia.                                                                                                                                                                                                                                       |  <p>Porta de Saída DC8020</p> <p>Porta de Entrada DC8020</p>                                        |

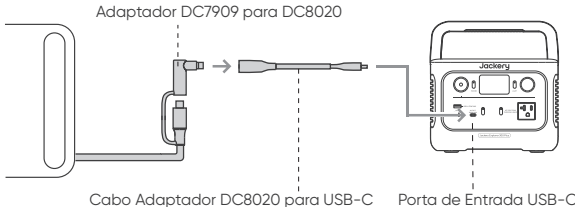
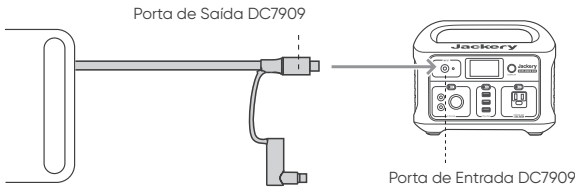
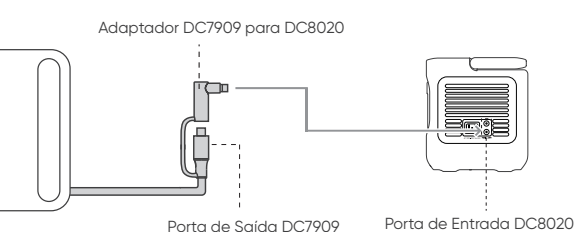
| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                               | Detalhes da Conexão                                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | O cabo adaptador DC8020 para USB-C é vendido separadamente.<br>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.<br>2. Conecte a porta de saída DC8020 ao cabo adaptador DC8020 para USB-C.<br>3. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia. |  <p>Porta de Saída DC7909      Cabo Adaptador DC8020 para USB-C</p> <p>Conecte com o Adaptador DC7909 para DC8020      Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte a porta de saída DC7909 do painel solar à porta de entrada DC da estação de energia.                                                                                                                                                                                                                    |  <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC7909</p>                                                                                      |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | 1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.<br>2. Conecte a porta de saída DC8020 do adaptador à porta de entrada DC da estação de energia.                                                                                                                             |  <p>Porta de Saída DC7909</p> <p>Adaptador DC7909 para DC8020      Porta de Entrada DC8020</p>                                                    |

# Jackery Painel Solar SolarSaga 80 (JS-80A)

PT

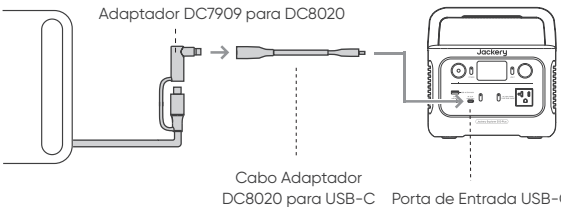
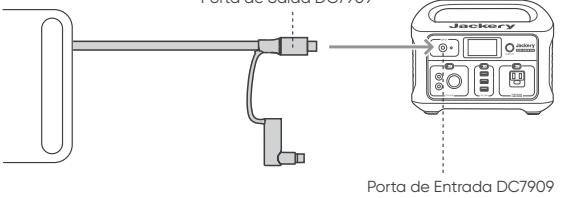
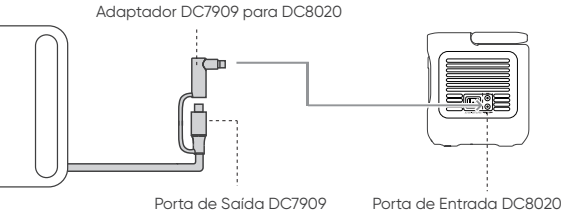
| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                                       | Detalhes da Conexão                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | <p>O cabo adaptador DC8020 para USB-C é vendido separadamente.</p> <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC8020 do painel solar à porta de entrada do cabo adaptador DC8020 para USB-C.</li> <li>2. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.</li> </ol> |  <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Saída DC8020</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC8020 do painel solar ao adaptador DC8020 para DC7909 no cabo.</li> <li>2. Conecte a porta de saída DC7909 do adaptador à porta de entrada DC da estação de energia.</li> </ol>                                                                     |  <p>Adaptador DC8020 para DC7909</p> <p>Porta de Saída DC8020</p> <p>Porta de Entrada DC7909</p>    |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | <p>Conecte a porta de saída DC8020 do painel solar à porta de entrada DC da estação de energia.</p>                                                                                                                                                                                                                     |  <p>Porta de Saída DC8020</p> <p>Porta de Entrada DC8020</p>                                        |

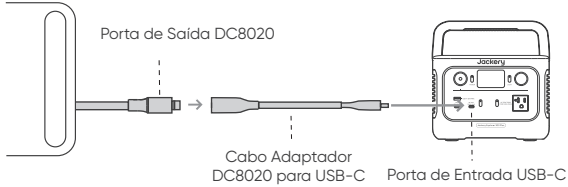
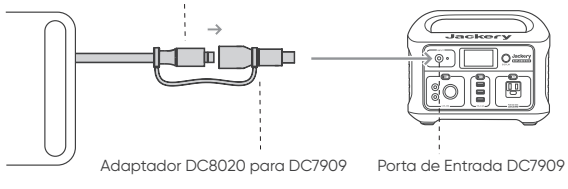
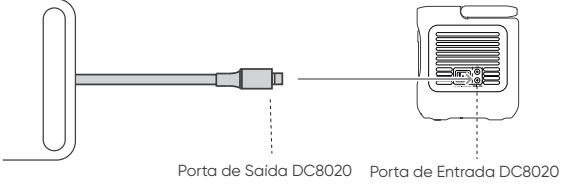


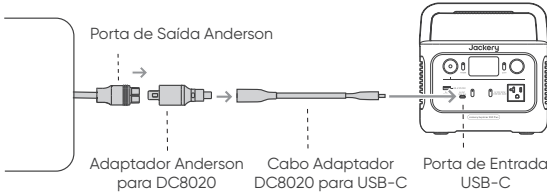
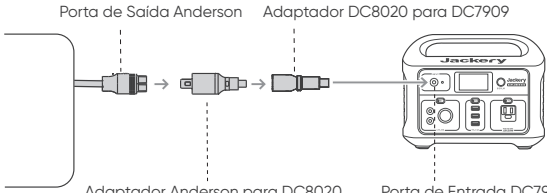
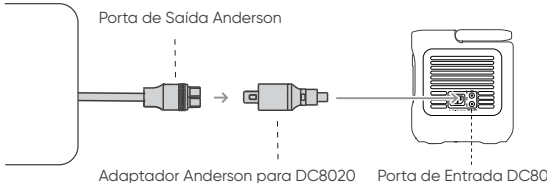
| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                                                                                                 | Detalhes da Conexão                                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | <p>O cabo adaptador DC8020 para USB-C é vendido separadamente.</p> <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.</li> <li>2. Conecte a porta de saída DC8020 ao cabo adaptador DC8020 para USB-C.</li> <li>3. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.</li> </ol> |  <p>Adaptador DC7909 para DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | <p>Conecte a porta de saída DC7909 do painel solar à porta de entrada DC da estação de energia.</p>                                                                                                                                                                                                                                                                               |  <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC7909</p>                                               |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.</li> <li>2. Conecte a porta de saída DC8020 do adaptador à porta de entrada DC da estação de energia.</li> </ol>                                                                                                                                       |  <p>Adaptador DC7909 para DC8020</p> <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC8020</p>           |

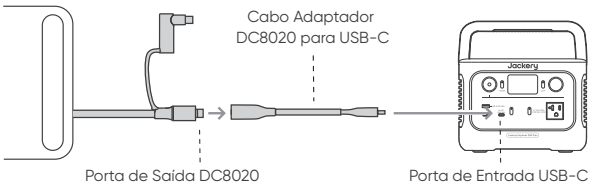
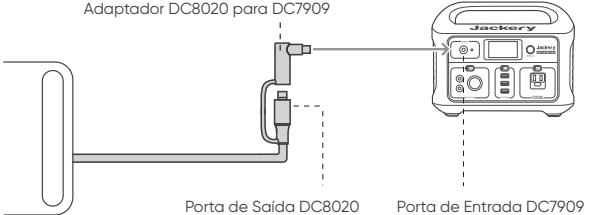
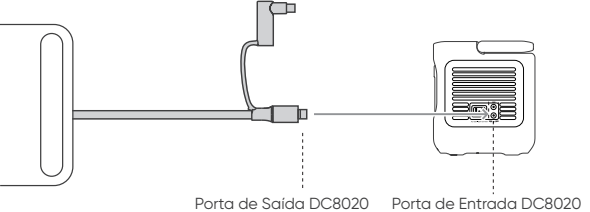
# Jackery Painel Solar SolarSaga 100 (JS-100C)

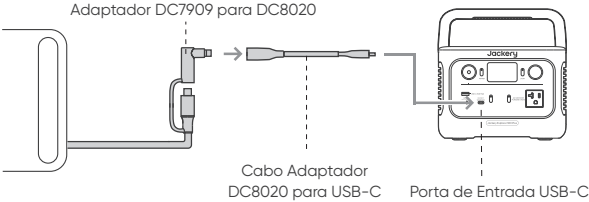
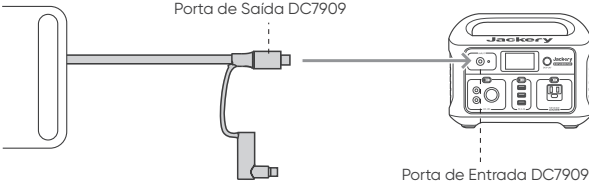
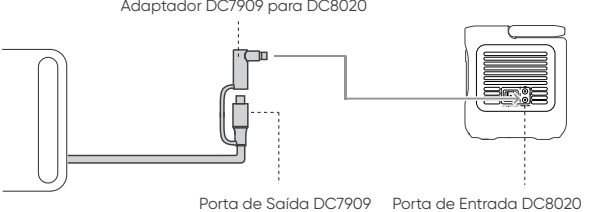
PT

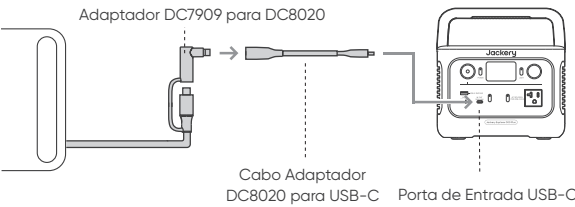
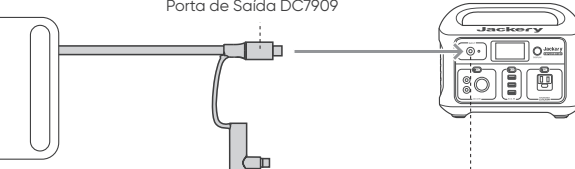
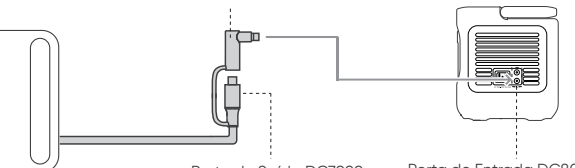
| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                               | Detalhes da Conexão                                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | O cabo adaptador DC8020 para USB-C é vendido separadamente.<br>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.<br>2. Conecte a porta de saída DC8020 ao cabo adaptador DC8020 para USB-C.<br>3. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia. |  <p>Adaptador DC7909 para DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Conecte a porta de saída DC7909 do painel solar à porta de entrada DC da estação de energia.                                                                                                                                                                                                                    |  <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC7909</p>                                               |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | 1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020 no cabo.<br>2. Conecte a porta de saída DC8020 do adaptador à porta de entrada DC da estação de energia.                                                                                                                     |  <p>Adaptador DC7909 para DC8020</p> <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC8020</p>           |

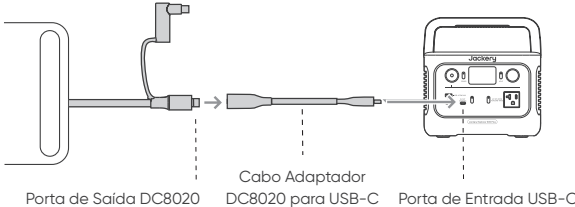
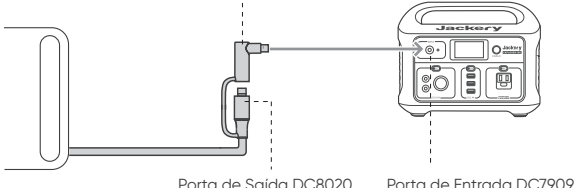
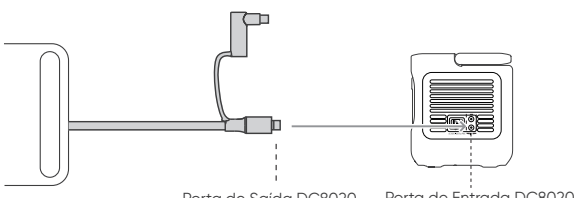
| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                   | Detalhes da Conexão                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | O cabo adaptador DC8020 para USB-C é vendido separadamente.<br>1. Conecte a porta de saída DC8020 do painel solar à porta de entrada do cabo adaptador DC8020 para USB-C.<br>2. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.         |  <p>Porta de Saída DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Os usuários precisam adquirir um adaptador DC8020 para DC7909 separadamente.<br>1. Conecte a porta de saída DC8020 do painel solar ao adaptador DC8020 para DC7909.<br>2. Conecte a porta de saída DC7909 do adaptador à porta de entrada DC da estação de energia. |  <p>Porta de Saída DC8020</p> <p>Adaptador DC8020 para DC7909</p> <p>Porta de Entrada DC7909</p>    |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | Conecte a porta de saída DC8020 do painel solar à porta de entrada DC da estação de energia.                                                                                                                                                                        |  <p>Porta de Saída DC8020</p> <p>Porta de Entrada DC8020</p>                                        |

| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                                                            | Detalhes da Conexão                                                                                                                                                                                                           |
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| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | O cabo adaptador DC8020 para USB-C é vendido separadamente.<br>1. Conecte a porta de saída DC Anderson do painel solar ao adaptador Anderson para DC8020 no cabo.<br>2. Conecte a porta de saída DC8020 ao cabo adaptador DC8020 para USB-C.<br>3. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.               |  <p>Porta de Saída Anderson</p> <p>Adaptador Anderson para DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | Os usuários precisam adquirir um adaptador DC8020 para DC7909 separadamente.<br>1. Conecte a porta de saída DC Anderson do painel solar ao adaptador Anderson para DC8020 no cabo.<br>2. Conecte a porta de saída DC8020 ao adaptador DC8020 para DC7909.<br>3. Conecte a porta de saída DC7909 à porta de entrada DC da estação de energia. |  <p>Porta de Saída Anderson</p> <p>Adaptador DC8020 para DC7909</p> <p>Adaptador Anderson para DC8020</p> <p>Porta de Entrada DC7909</p>    |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | 1. Conecte a porta de saída DC Anderson do painel solar ao adaptador Anderson para DC8020 no cabo.<br>2. Conecte a porta de saída DC8020 à porta de entrada DC da estação de energia.                                                                                                                                                        |  <p>Porta de Saída Anderson</p> <p>Adaptador Anderson para DC8020</p> <p>Porta de Entrada DC8020</p>                                        |

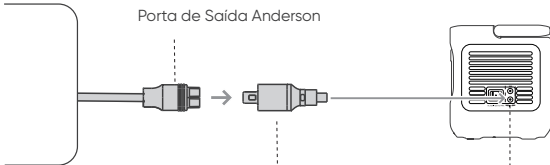
| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                        | Detalhes da Conexão                                                                                                                                                                   |
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| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | O cabo adaptador DC8020 para USB-C é vendido separadamente.<br>1. Conecte a porta de saída DC8020 do painel solar ao cabo adaptador DC8020 para USB-C.<br>2. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia. |  <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Saída DC8020</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | 1. Conecte a porta de saída DC8020 do painel solar ao adaptador DC8020 para DC7909.<br>2. Conecte a porta de saída DC7909 do adaptador à porta de entrada DC da estação de energia.                                                      |  <p>Adaptador DC8020 para DC7909</p> <p>Porta de Saída DC8020</p> <p>Porta de Entrada DC7909</p>    |
|                                                                                                   | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | Conecte a porta de saída DC8020 do painel solar à porta de entrada DC da estação de energia.                                                                                                                                             |  <p>Porta de Saída DC8020</p> <p>Porta de Entrada DC8020</p>                                        |

| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                                                                                                 | Detalhes da Conexão                                                                                                                                                                          |
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| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | <p>O cabo adaptador DC8020 para USB-C é vendido separadamente.</p> <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.</li> <li>2. Conecte a porta de saída DC8020 ao cabo adaptador DC8020 para USB-C.</li> <li>3. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.</li> </ol> |  <p>Adaptador DC7909 para DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | <p>Conecte a porta de saída DC7909 do painel solar à porta de entrada DC da estação de energia.</p>                                                                                                                                                                                                                                                                               |  <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC7909</p>                                               |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.</li> <li>2. Conecte a porta de saída DC8020 do adaptador à porta de entrada DC da estação de energia.</li> </ol>                                                                                                                                       |  <p>Adaptador DC7909 para DC8020</p> <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC8020</p>           |

| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                                                                                                                                                 | Detalhes da Conexão                                                                                                                                                                          |
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| <br><b>USB-C</b>  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | <p>O cabo adaptador DC8020 para USB-C é vendido separadamente.</p> <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.</li> <li>2. Conecte a porta de saída DC8020 ao cabo adaptador DC8020 para USB-C.</li> <li>3. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia.</li> </ol> |  <p>Adaptador DC7909 para DC8020</p> <p>Cabo Adaptador DC8020 para USB-C</p> <p>Porta de Entrada USB-C</p> |
| <br><b>DC7909</b> | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | <p>Conecte a porta de saída DC7909 do painel solar à porta de entrada DC da estação de energia.</p>                                                                                                                                                                                                                                                                               |  <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC7909</p>                                               |
| <br><b>DC8020</b> | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | <ol style="list-style-type: none"> <li>1. Conecte a porta de saída DC7909 do painel solar ao adaptador DC7909 para DC8020.</li> <li>2. Conecte a porta de saída DC8020 do adaptador à porta de entrada DC da estação de energia.</li> </ol>                                                                                                                                       |  <p>Adaptador DC7909 para DC8020</p> <p>Porta de Saída DC7909</p> <p>Porta de Entrada DC8020</p>           |

| Entrada CC                                                                                 | Estação de Energia Portátil                                                                                                                                                                                                                                                                              | Método de Conexão                                                                                                                                                                                                                                           | Detalhes da Conexão                                                                                                                                                               |
|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br>USB-C  | Explorer 100 Plus<br>Explorer 240 V2<br>Explorer 280 Plus<br>Explorer 300 Plus                                                                                                                                                                                                                           | O cabo adaptador DC8020 para USB-C é vendido separadamente.<br>1. Conecte a porta de saída DC8020 do painel solar à porta de entrada do cabo adaptador DC8020 para USB-C.<br>2. Conecte a porta de saída USB-C à porta de entrada DC da estação de energia. |  <p>Porta de Saída DC8020      Cabo Adaptador DC8020 para USB-C      Porta de Entrada USB-C</p> |
| <br>DC7909 | Explorer 160<br>Explorer 290 Plus<br>Explorer 1000<br>Explorer 240<br>Explorer 290<br>Explorer 300<br>Explorer 500<br>Explorer 550<br>Explorer 880                                                                                                                                                       | 1. Conecte a porta de saída DC8020 do painel solar ao adaptador DC8020 para DC7909 no cabo.<br>2. Conecte a porta de saída DC7909 do adaptador à porta de entrada DC da estação de energia.                                                                 |  <p>Adaptador DC8020 para DC7909</p> <p>Porta de Saída DC8020      Porta de Entrada DC7909</p>  |
| <br>DC8020 | Explorer 1000 V2<br>Explorer 1000 Plus<br>Explorer 1000 Pro<br>Explorer 1500<br>Explorer 1500 Pro<br>Explorer 2000 V2<br>Explorer 2000 Plus<br>Explorer 2000 Pro<br>Explorer 3000 Pro<br>Explorer 600 Plus<br>Explorer 700 Plus<br>Explorer 880 Pro<br>HomePower 3000<br>Explorer 5000 Plus<br>Novidades | Conecte a porta de saída DC8020 do painel solar à porta de entrada DC da estação de energia.                                                                                                                                                                |  <p>Porta de Saída DC8020      Porta de Entrada DC8020</p>                                      |



| Entrada CC                                                                                        | Estação de Energia Portátil                                                                                                                                                                                                                                                                                                                 | Método de Conexão                                                                                                                                                                     | Detalhes da Conexão                                                                                                                                                                    |
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| <br><b>DC8020</b> | <p>Explorer 1000 V2<br/> Explorer 1000 Plus<br/> Explorer 1000 Pro<br/> Explorer 1500<br/> Explorer 1500 Pro<br/> Explorer 2000 V2<br/> Explorer 2000 Plus<br/> Explorer 2000 Pro<br/> Explorer 3000 Pro<br/> Explorer 600 Plus<br/> Explorer 700 Plus<br/> Explorer 880 Pro<br/> HomePower 3000<br/> Explorer 5000 Plus<br/> Novidades</p> | <p>1. Conecte a porta de saída DC Anderson do painel solar ao adaptador Anderson para DC8020 de 5 metros incluso.</p> <p>2. Conecte a porta de saída DC8020 à estação de energia.</p> |  <p>Porta de Saída Anderson</p> <p>Adaptador Anderson para DC8020</p> <p>Porta de Entrada DC8020</p> |

