How To Connect Solar Panels

Solar Charging

Solar Panel PV+   Connecting Cable PV+

DC Charging Port   Aviation Plug   XT90 Plug   Solar Panel PV-   Connecting Cable PV-

MC4 Connecting

Power Station
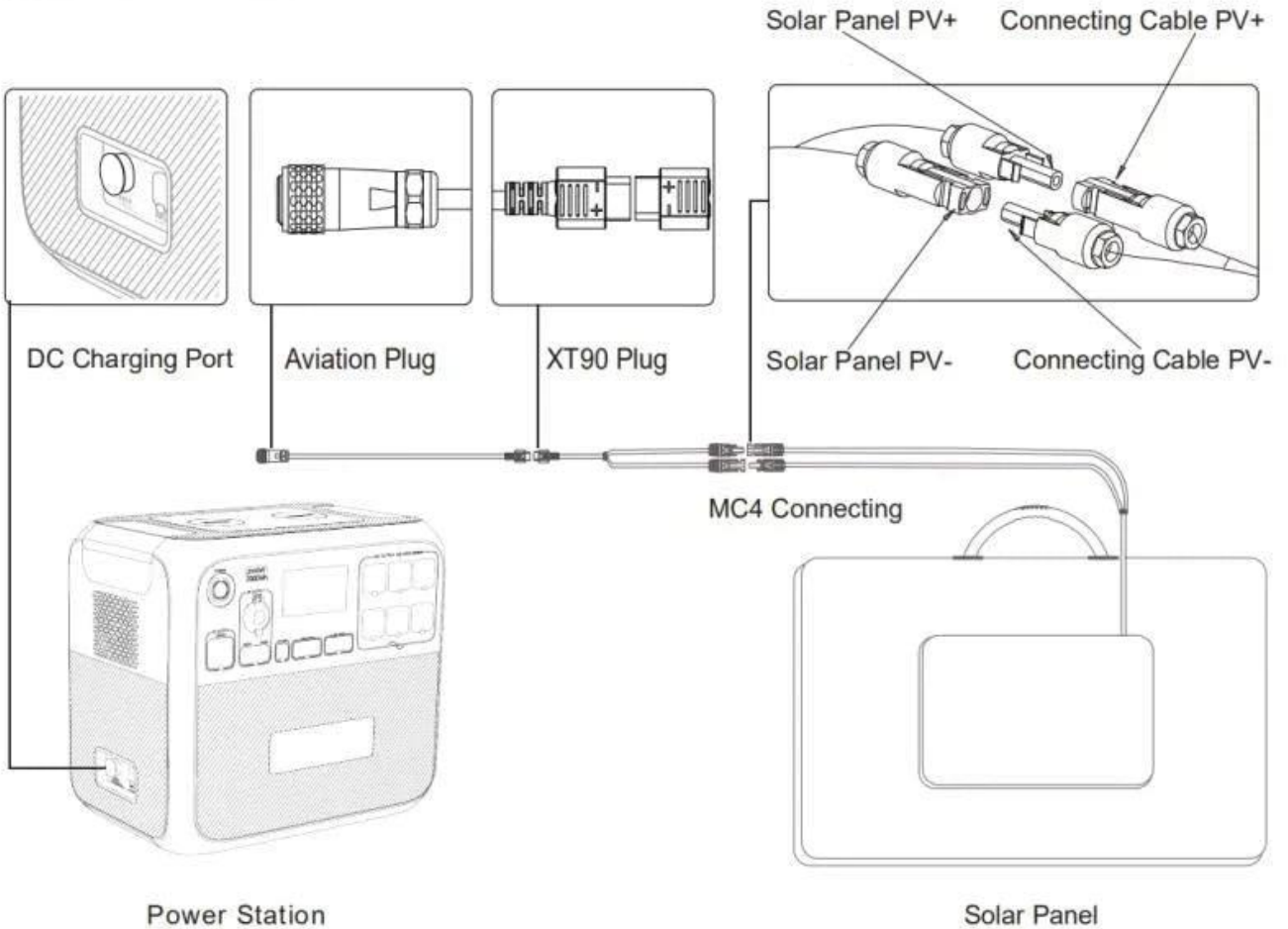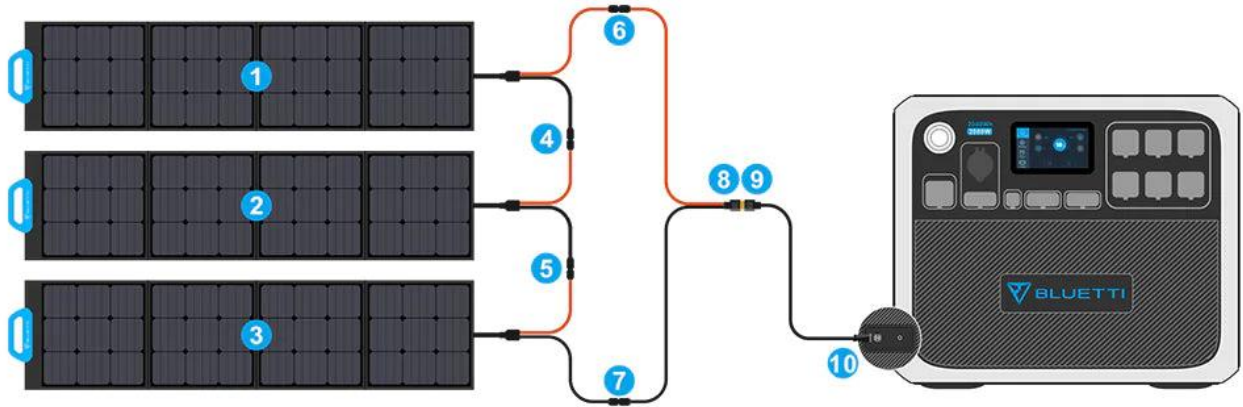
Solar Panel

1. BLUETTI PV120 120W solar panel
2. BLUETTI PV120 120W solar panel
3. BLUETTI PV120 120W solar panel
4. Panels connected in series
5. Panels connected in series

6. Solar PV + Connect with Cable PV+
7. Solar PV - Connect with Cable PV-
8. MC4 Cable to XT90 plug
9. XT90 to Aviation Plug
10. Aviation Plug Connect with DC Charging Input
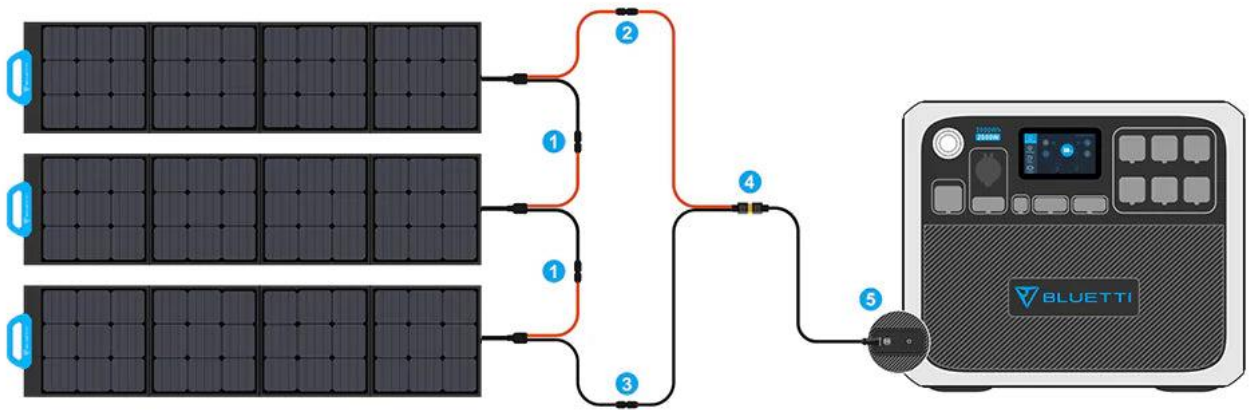
PV120(120W)	x3	x4	x5
	8~9hrs	6~7hrs	5~6hrs

PV200(200W)	x3	x4	x5
	5~6hrs	4~5hrs	3~4hrs

Tips: actual charge time varies on the weather conditions & other factors
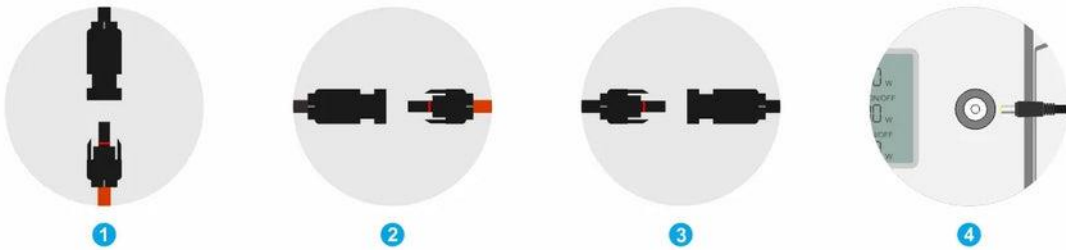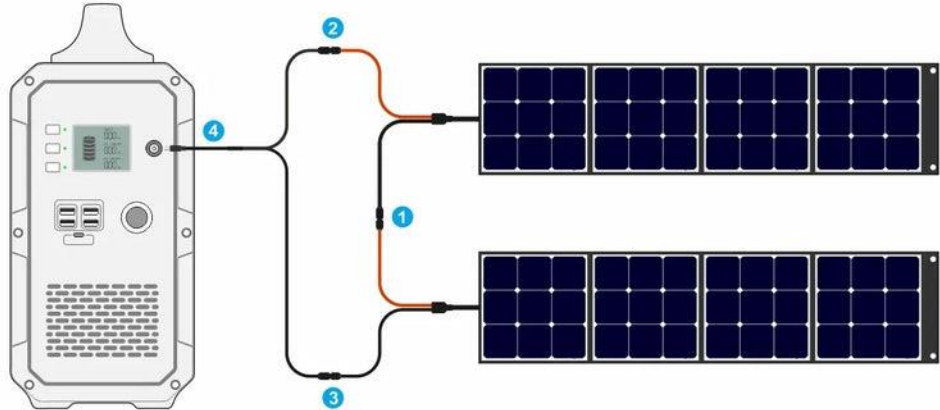
HOW TO CHARGE WITH SOLAR POWER?

2Pcs SP120 Recharge EB240 fully: About 14.5-15Hrs ;
2Pcs SP200 Recharge EB240 fully: About 9-9.5Hrs

(outdoor recommended,using Solar Panels simultaneously with full sun)
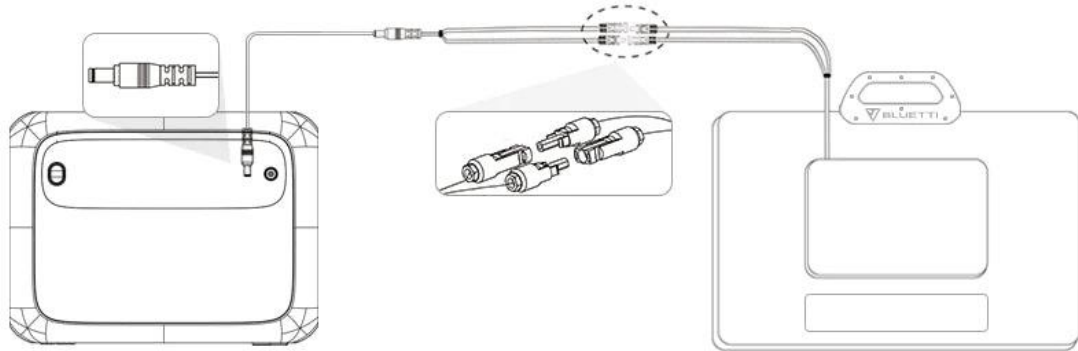
EB240
2400Wh/1000W

BLUETTI

BLUETTI SOLAR BUNDLE
Powerful, Durable and Reliable

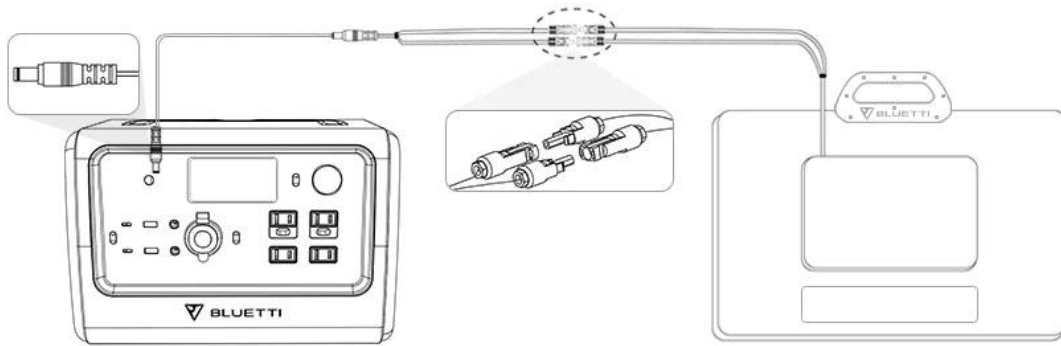**AC50S POWER STATION**

PV200 SOLAR PANEL

- Built-In MPPT Controller
- Compatible MC4 Connector
- Extended Charging Cable

BLUETTI SOLAR BUNDLE
Powerful, Durable and Reliable

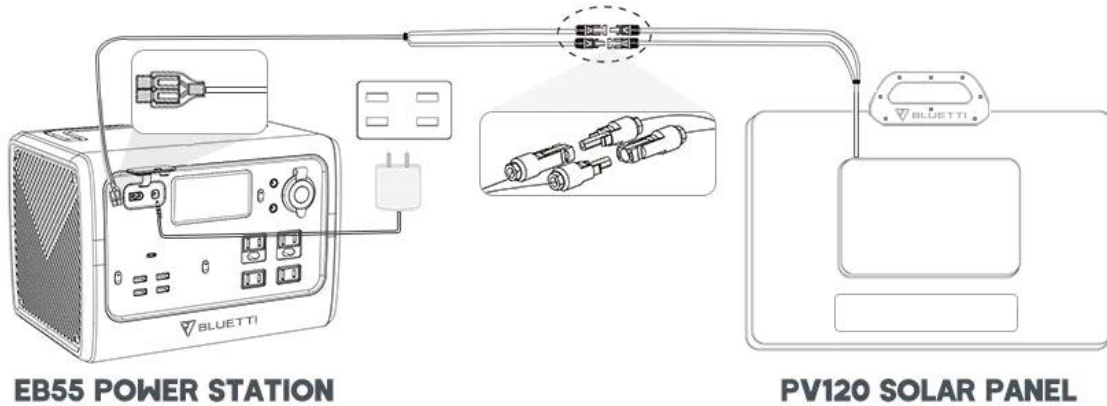**EB70 POWER STATION**

PV120 SOLAR PANEL

- Built-In MPPT Controller
- Compatible MC4 Connector
- Extended Charging Cable

Propel ENERGY
SIMPLY MOVING PEOPLE

BLUETTI

BLUETTI SOLAR BUNDLE

Powerful, Durable and Reliable

EB55 POWER STATION

PV120 SOLAR PANEL

- *Built-In MPPT Controller*

- *Compatible MC4 Connector*

- *Extended Charging Cable*

Propel ENERGY
SIMPLY MOVING PEOPLE