



SUNSLICE

Energy anywhere

PRODUCT CATALOGUE 2023



SUNSLICE
Energy anywhere

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INNOVATION

TECHNOLOGY

Sunslice is a dynamic Belgian company created in August 2017 by 2 Belgian engineers, Geoffroy Ghion and Henri Gernaey.

The company operates in the technology and energy sector by developing innovative energy solutions to boost autonomy in outdoor and urban conditions.



WHO WE ARE

A STRONG AND UNITED TEAM

Our team is composed of Geoffroy Ghion (right), and Henri Gernaey (left), Civil and Electro-Mechanical engineers respectively.

Together, we imagine, develop, produce and make available technology products to achieve one objective : bringing Energy Anywhere.



OUR MISSION

ENERGY ANYWHERE

Our fundamental mission is to bring energy everywhere in the world and for everyone, as our mantra states : Energy Anywhere.

Our products are envisioned to be used in urban and outdoor conditions, with a special attention to the practical and efficient side.

Our mission also consists in bringing energy to places where there is no access to electricity, from the concrete jungles of New York to the most remote areas of Africa.



OUR VALUES

FUTURE IS CLEAN

Renewable energy, innovation, adaptability, education and ethics are values we carry in our company.

We are working hard to stay up to date with the newest technologies by continuously innovating.

We are always listening to our customers to best meet their requirements and needs and updating our portfolio in accordance with this. We fulfill our commitments, with a special focus on quality, product origin, lead times and after-sales service.





RESEARCH AND
PRODUCT DEVELOPMENT
SINCE 2017

ECO PROGETTI

ETS700



PHOTON

SOLAR BATTERY

PHOTON

THE SMALLEST
SOLAR CHARGER
IN THE WORLD



PHOTON

THE SMALLEST AND MOST EFFICIENT

The Sunslace Photon is a next generation solar charger that includes more power and more storage, in the most portable format that exists.

Its elegant eco-friendly faux-leather design makes it light, robust, shockproof and water-resistant.

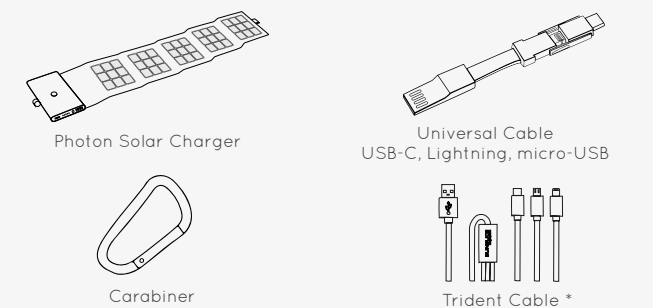
You thought power was hard to come by. We created an all-terrain solar charger that fits in your pocket, powers your lifelines and is as simple as plug and play. The Photon charges a standard phone in only 3h in the sun.



COMPATIBILITY



INCLUDED

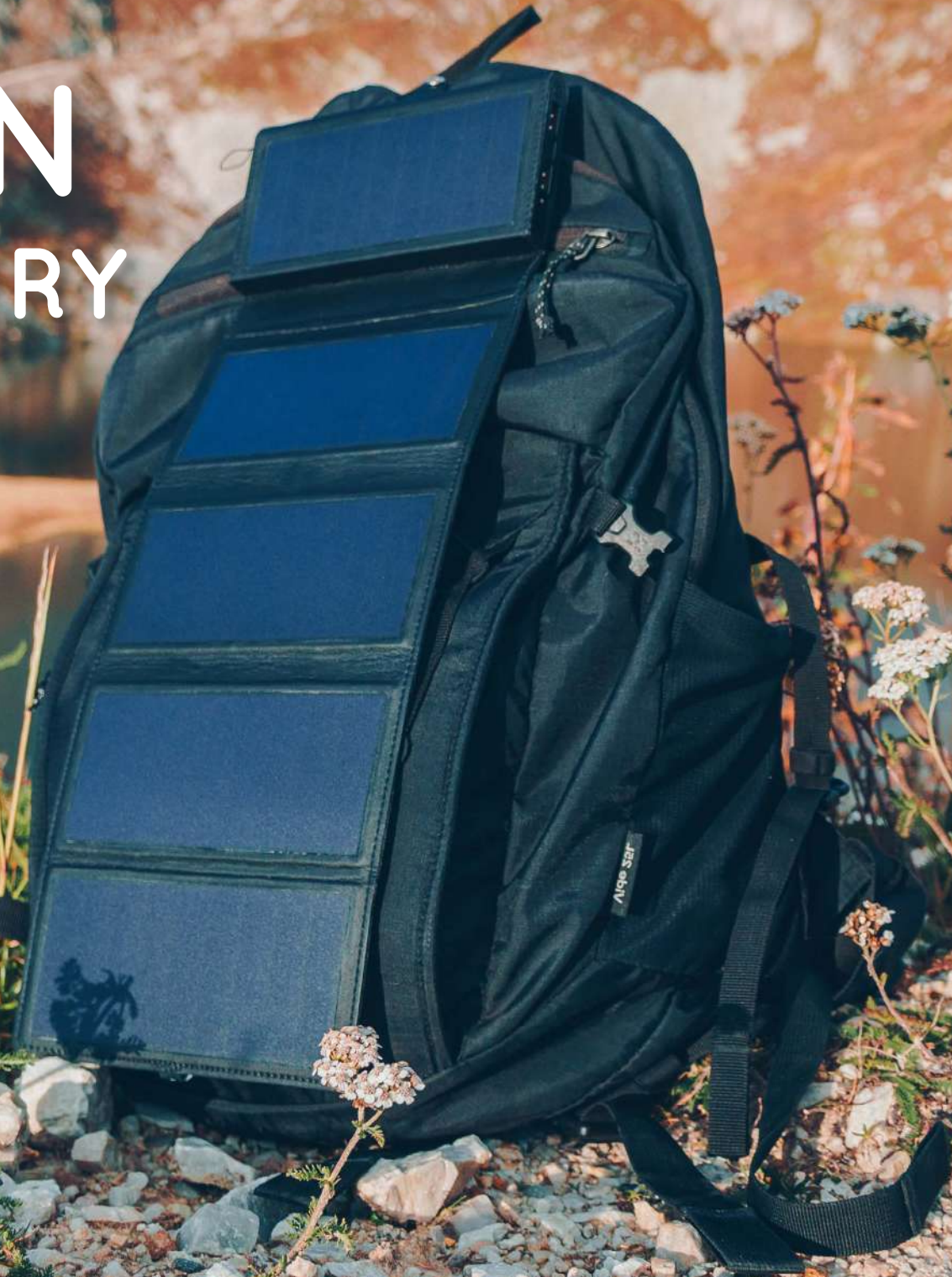


TECHNICAL SPECIFICATIONS PHOTON

- DIMENSIONS : 100 x 80 x 25 mm (closed)
: 100 x 550 x 3 mm (open)
- WEIGHT : 220g
- SOLAR POWER : 4W (high efficiency Sunpower® cells)
- CAPACITY : 4'000mAh
- OUTPUT : USB-A 12W | 5V/2.4A Fast Charge
- INPUT : USB-C 10.5W | 5V/2.1A
- 3H IN THE SUN TO CHARGE A PHONE
- 2 x ATTACHMENT POINT
- TORCHLIGHT
- LED INDICATORS
- FAUX-LEATHER DESIGN
- BEST POWER-TO-SIZE RATIO IN THE WORLD
- 3-IN-1 UNIVERSAL CABLE (USB-C, Lightning, Micro-USB)
- COLORS : Black, Red, Blue
- EASILY CUSTOMIZABLE



ELECTRON SOLAR BATTERY



ELECTRON

MORE STORAGE
MORE POWER
COMPACT DESIGN

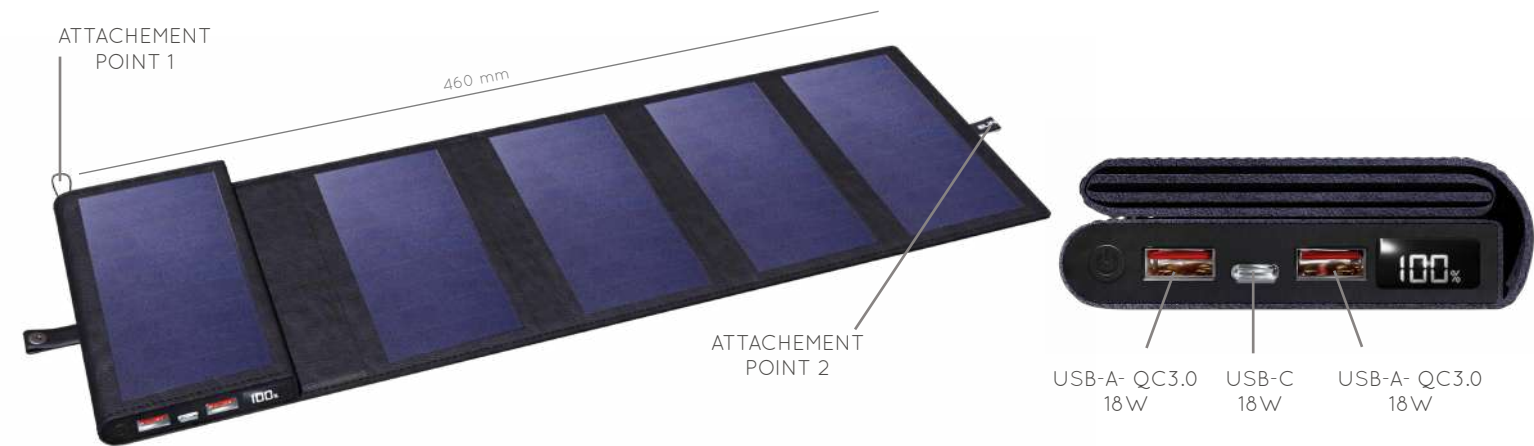


ELECTRON

MORE STORAGE, COMPACT DESIGN

The Sunslice Electron is the Photon's big brother, providing two times more power and more than two times more battery capacity, in a similar ultra-portable format.

The Electron is thereby an ideal solution for travellers who need more storage back-up and who can carry the Electron in a small luggage or bag.

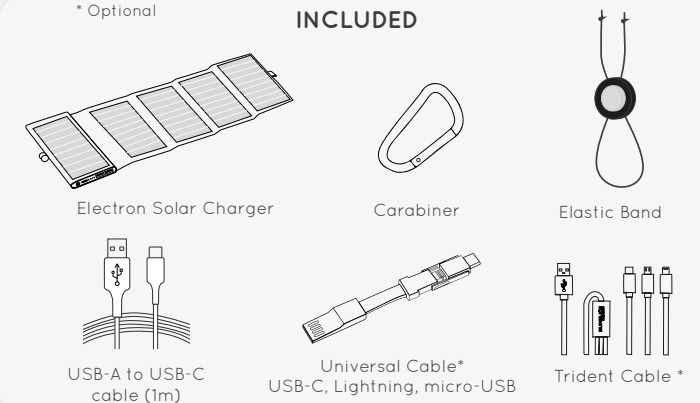


COMPATIBILITY



* Optional

INCLUDED



TECHNICAL SPECIFICATIONS

ELECTRON

- DIMENSIONS : 162 x 90 x 30 mm (closed)
: 162 x 460 x 3 mm (open)
- WEIGHT : 480g
- CAPACITY : 10'000mAh
- SOLAR POWER : 8W (high efficiency Sunpower® cells)
- OUTPUT : 2 x USB-A 18W | 5V/3.1A, 9V/2A, 12V/1.5A
: 1 x USB-C 18W | 5V/3.1A, 9V/2A, 12V/1.5A
- INPUT : 1 x USB-C 18W | 5V/3.6A, 9V/2A, 12V/1.5A
- 2H IN THE SUN TO CHARGE A PHONE
- 2 x ATTACHMENT POINTS
- LED INDICATORS
- FAUX-LEATHER DESIGN
- 3-IN-1 UNIVERSAL CABLE : (USB-C, Lightning, Micro-USB)
** Optional
- COLORS : Black, Red, Blue

480g

30 mm 90 mm



162 mm



FUSION FLEX

FLEXIBLE SOLAR PANELS

FUSION FLEX 6

UNBREAKABLE
ULTRA LIGHT
FLEXIBLE



FUSION FLEX 6 WATTS

FLEXIBLE, ULTRA LIGHT, UNBREAKABLE

The Fusion FLEX 6 is a 6 Watts flexible foldable solar charger, equipped with completely new, highly resistant and flexible CIGS solar cells.

The CIGS solar technology has a 16.5% efficiency and is protected by a scratchproof and water-resistant ETFE coating.

It can therefore be used in rough outdoor situations as it is unbreakable. The Fusion FLEX 6 integrates a single USB port junction box with charge indicator.

Its A4 format makes it a very practical and compact solar charger as it fits in any backpack and is very powerful, charging a standard phone in only 3h.



SMARTPHONE



TABLET



SAT PHONE



ACTION CAMERA

COMPATIBILITY



SPEAKERS



SMARTWATCH



TORCHLIGHT



USB DEVICES



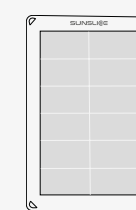
GPS

TECHNICAL SPECIFICATIONS

FUSION FLEX 6

- SOLAR POWER : 6W
- CIGS CELLS : High Efficiency 16.5% Flexible CIGS
- CAPACITY : 5'000 | 10'000 | 20'000 mAh (optional Gravity Powerbanks**)
- OUTPUT : 1 x USB -A | 5V/1.2A
- DIMENSIONS : 290 x 190 x 1 mm
- WEIGHT : 140g
- WATER-RESISTANT
- HIGH RESISTANCE UNBREAKABLE ETFE COATING
- LED INDICATOR
- 4 x ATTACHMENT POINTS
- OPTIONAL ACCESSORIES :
 - Gravity Powerbank
 - 1m Trident Cable (USB-C, Lightning and Micro-USB outputs)
- COLOR: Black

INCLUDED



Fusion FLEX 6



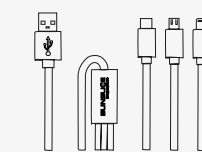
2 x Carabiner



2 x Elastic Band



Gravity Powerbank *
5'000 | 10'000 | 20'000 mAh



Trident Cable *

*Optional
** For specifications of Gravity powerbanks, see Gravity Powerbank section

FUSION FLEX 12

FLEXIBLE
FOLDABLE
UNBREAKABLE

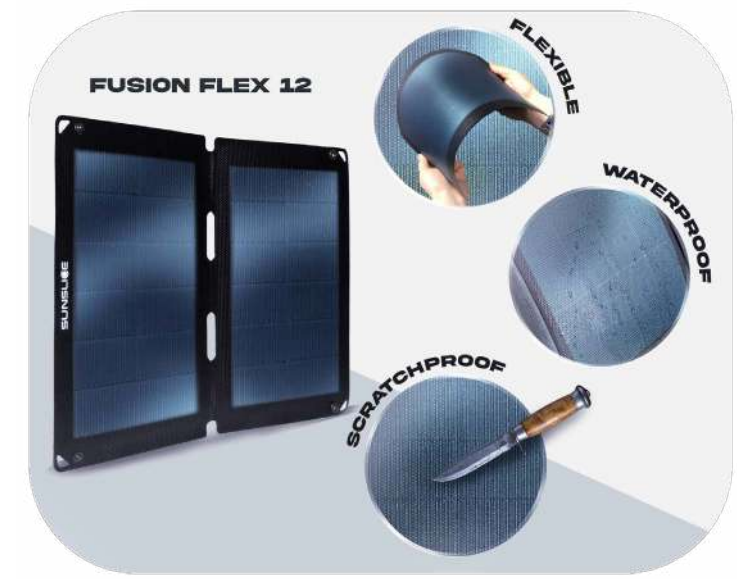


FUSION FLEX 12 WATTS

FLEXIBLE, FOLDABLE, UNBREAKABLE

The Fusion FLEX 12 is a 12 Watts flexible foldable solar charger, equipped with completely new, highly resistant and flexible CIGS solar cells. The CIGS solar technology has a 16.5% efficiency and is protected by a scratchproof and water-resistant ETFE coating.

It can therefore be used in rough outdoor situations as it is unbreakable. The Fusion FLEX 12 integrates a double USB port junction box with charge indicator. Its foldable A4 format makes it a very practical and compact solar charger as it fits in any backpack and is very powerful, charging a standard phone in only 2h.



COMPATIBILITY

- SMARTPHONE
- TABLET
- SAT PHONE
- ACTION CAMERA
- SPEAKERS
- SMARTWATCH
- TORCHLIGHT
- USB DEVICES
- GPS

TECHNICAL SPECIFICATIONS
FUSION FLEX 12

- SOLAR POWER : 12W
- CIGS CELLS : High Efficiency 16.5% Flexible CIGS
- CAPACITY : 5'000 | 10'000 | 20'000 mAh (optional Gravity Powerbanks**)
- OUTPUT : 2 x USB-A | 5V/2.4A
- DIMENSIONS : 288 x 190 x 2 mm (closed)
: 288 x 385 x 1 mm (open)
- WEIGHT : 270g
- WATER-RESISTANT
- HIGH RESISTANCE UNBREAKABLE ETFE COATING
- LED INDICATOR
- 4 x ATTACHMENT POINTS
- OPTIONAL ACCESSORIES :
 - Gravity Powerbank
 - 1m Trident cable (USB-C, Lightning and Micro-USB output)
- COLOR : Black

INCLUDED

- Fusion FLEX 12
- 2 x Carabiner
- 2 x Elastic Band
- Gravity Powerbank *
5'000 | 10'000 | 20'000 mAh
- Trident Cable *

*Optional
** For specifications of Gravity powerbanks, see Gravity Powerbank section

FUSION FLEX 18

FLEXIBLE
FOLDABLE
ULTRA FAST

FUSION FLEX 18 WATTS

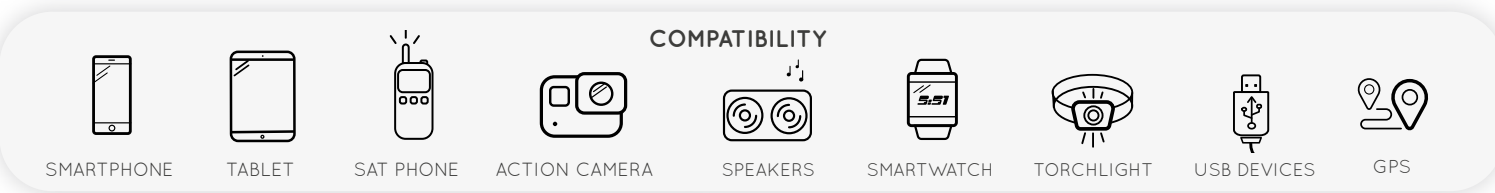
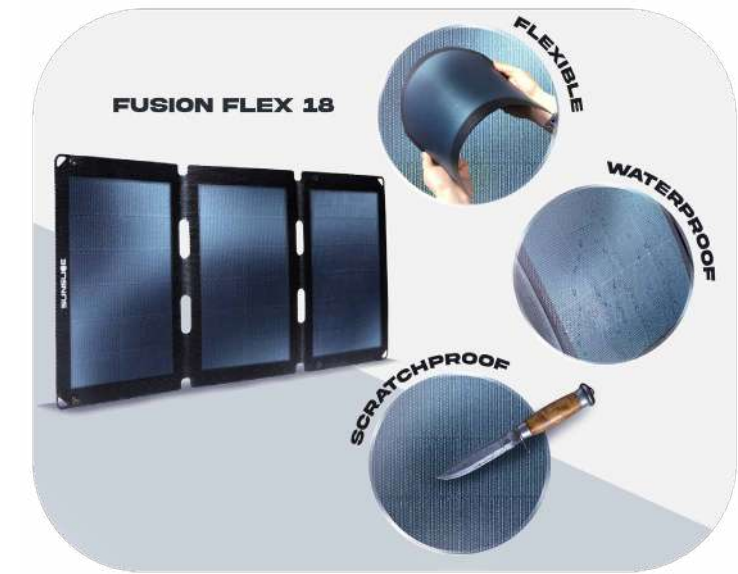
FLEXIBLE, FOLDABLE, ULTRA FAST

The Fusion FLEX 18 is an 18 Watts flexible foldable solar charger, equipped with completely new, highly resistant and flexible CIGS solar cells.

The CIGS solar technology has a 16.5% efficiency and is protected by a scratchproof and water-resistant ETFE coating.

It can therefore be used in rough outdoor situations as it is unbreakable. The Fusion FLEX 18 integrates a double USB port junction box with charge indicator.

Its foldable A4 format makes it a very practical and compact solar charger as it fits in any backpack and is very powerful, charging a standard phone in only 1h30.

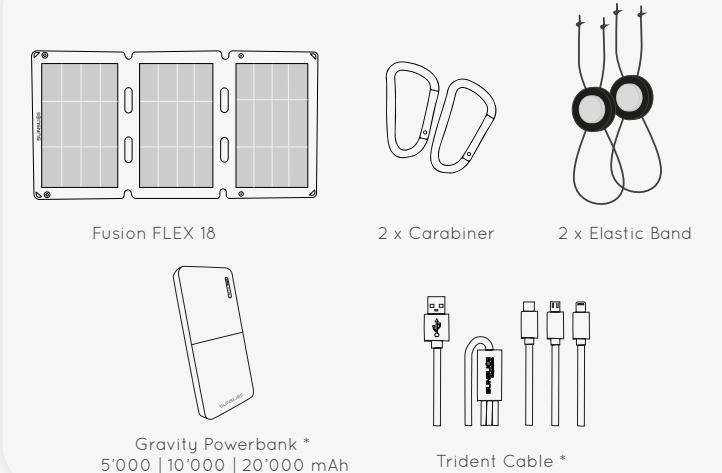


TECHNICAL SPECIFICATIONS

FUSION FLEX 18

- SOLAR POWER : 18W
- CIGS CELLS : High Efficiency 16.5% Flexible CIGS
- CAPACITY : 5'000 | 10'000 | 20'000 mAh (optional Gravity Powerbanks**)
- OUTPUT : 2 x USB-A | 5V/3.6A (Max)
- DIMENSIONS : 288 x 200 x 3 mm (closed)
: 288 x 590 x 1 mm (open)
- WEIGHT : 390g
- WATER-RESISTANT
- HIGH RESISTANCE UNBREAKABLE ETFE COATING
- LED INDICATOR
- 4 x ATTACHMENT POINTS
- OPTIONAL ACCESSORIES :
 - Gravity Powerbank
 - 1m Trident Cable (USB-C, Lightning and Micro-USB output)
- COLOR : Black

INCLUDED



*Optional
** For specifications of Gravity powerbanks, see Gravity Powerbank section

FUSION BIG FLEX

BIGGER SOLAR
PANELS FORMAT



FUSION FLEX 24 WATTS

FLEXIBLE, FOLDABLE, UNBREAKABLE

The Fusion FLEX 24 is a 24 Watts flexible foldable solar charger, equipped with completely new, highly resistant and flexible CIGS solar cells. The CIGS solar technology has a 16.5% efficiency and is protected by a scratchproof and water-resistant ETFE coating.

It can therefore be used in rough outdoor situations as it is unbreakable. The Fusion FLEX 24 integrates a double USB + one DC5521 output junction box with charge indicator.

Its foldable A4 format makes it a very practical and compact solar charger as it fits in any backpack and is very powerful, charging a standard phone very quickly.

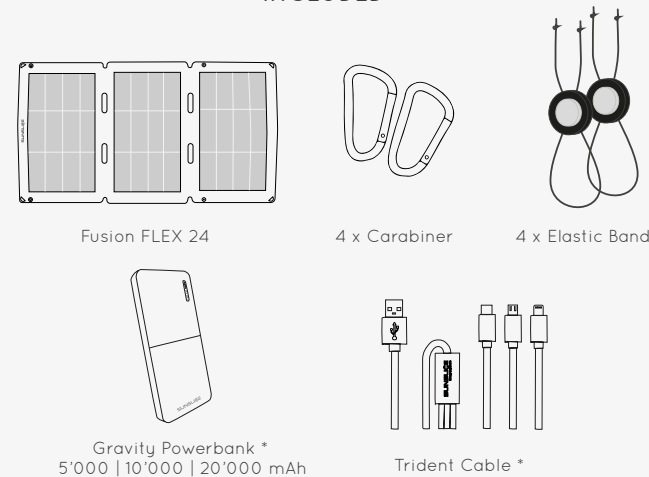


TECHNICAL SPECIFICATIONS

FUSION FLEX 24

- SOLAR POWER : 24W
- CIGS CELLS : High Efficiency 16.5% Flexible CIGS
- CAPACITY : 5'000 | 10'000 | 20'000 mAh (optional Gravity Powerbanks**)
- OUTPUT : 1 x USB-A 18W | 5V/3A, 9V/2A, 12V/1.5A
1 x USB-C 18W | 5V/3A, 9V/2A, 12V/1.5A
1 x DC5521 24W | 18V non regulated
- DIMENSIONS : 365 x 220 x 3 mm (closed)
365 x 660 x 1 mm (open)
- WEIGHT : 540g
- WATER-RESISTANT
- LED INDICATOR
- 4 x ATTACHMENT POINTS
- OPTIONAL ACCESSORIES :
 - Gravity Powerbank
 - 1m Trident Cable (USB-C, Lightning and Micro-USB output)
- COLOR : Black

INCLUDED



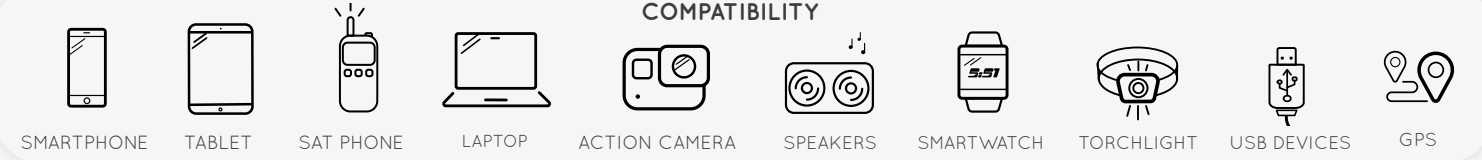
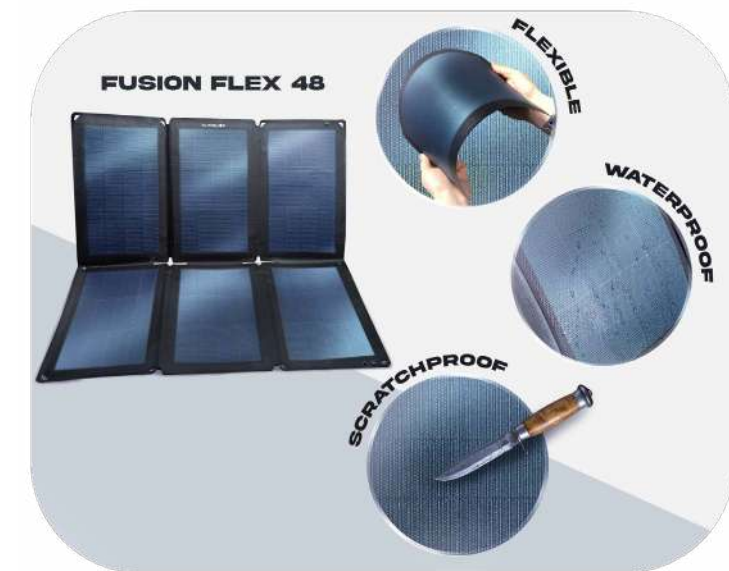
*Optional
** For specifications of Gravity powerbanks, see Gravity Powerbank section

FUSION FLEX 48 WATTS

FLEXIBLE, FOLDABLE, UNBREAKABLE

The Fusion FLEX 48 is a 48 Watts flexible foldable solar charger, equipped with completely new, highly resistant and flexible CIGS solar cells. The CIGS solar technology has a 16.5% efficiency and is protected by a scratchproof and water-resistant ETFE coating.

It can therefore be used in rough outdoor situations as it is unbreakable. The Fusion FLEX 48 integrates a double USB-A + 1xUSB-C + 1xDC5521 output junction box with charge indicator. Its foldable A4 format makes it a very practical and compact solar charger as it fits in any backpack and is very powerful, charging a standard phone very quickly.

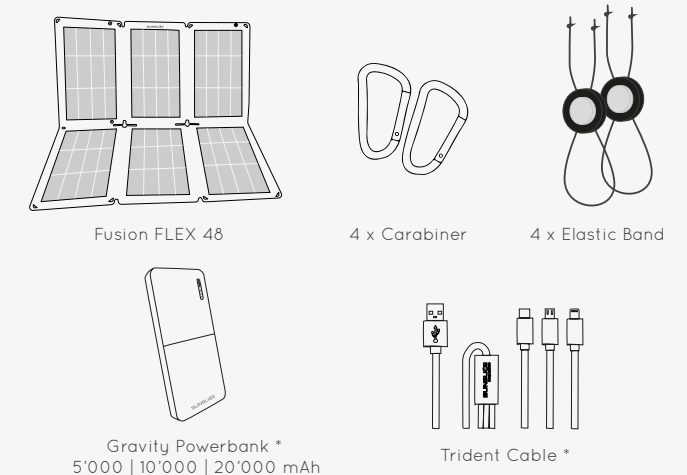


TECHNICAL SPECIFICATIONS

FUSION FLEX 48

- SOLAR POWER : 48W
- CIGS CELLS : High Efficiency 16.5% Flexible CIGS
- CAPACITY : 5'000 | 10'000 | 20'000 mAh (optional Gravity Powerbanks**)
- OUTPUT : 2 x USB-A 18W | 5V/3A, 9V/2A, 12V/1.5A
1 x USB-C 45W | 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A
1 x DC 5521 48W | 18V non regulated
- DIMENSIONS : 365 x 225 x 10 mm (closed)
786 x 660 x 1 mm (open)
- WEIGHT : 900g
- WATER-RESISTANT
- LED INDICATOR
- 8 x ATTACHMENT POINTS
- OPTIONAL ACCESSORIES :
 - Gravity Powerbank
 - 1m Trident Cable (USB-C, Lightning and Micro-USB output)
- COLOR : Black

INCLUDED



*Optional
** For specifications of Gravity powerbanks, see Gravity Powerbank section



ZENITH

SOLAR BACKPACK

ZENITH

SOLAR BACKPACK

ZENITH

A BACKPACK THAT CHARGES YOUR PHONE

The Sunslime Zenith is a lightweight and practical solar backpack designed to give combined functionalities of a good daily-use bag and a powerful solar charger. It is perfect for daily use, going to work, riding on a bike, hiking, city trips and outdoor escapades.

The flexible CIGS cells of the Zenith, developed in California, offer some of the best performances available on the market for flexible solar panels with 16.5% efficiency. They provide high power and robustness while remaining lightweight and integrating perfectly with the fabric. The discreet and stylish 8W flexible solar panel is directly integrated into the bag and allows to charge a powerbank automatically from the inside. Multiple pockets in the bag allow a very convenient storage of the user's belongings such as laptops, bottles, stationary, books.



TECHNICAL SPECIFICATIONS

ZENITH

- SOLAR POWER : 8W
- CIGS CELLS : High Efficiency 16.5% Flexible CIGS
- CAPACITY : 5'000 | 10'000 | 20'000 mAh (optional Gravity Powerbanks**)
- SOLAR OUTPUT : 1 x USB-A | 5V/1.6A Max
- DIMENSIONS : 450 x 350 x 250 mm
- WEIGHT : 1100g
- VOLUME : 25L
- SPLASH-PROOF / RUGGED POLYESTER FABRIC
- POWERBANK POCKET
- EXTERNAL USB-PORT ACCESS
- LUGGAGE STRAP : attach the Zenith to your luggage handle
- ADJUSTABLE FRONT CLIP
- OPTIONAL ACCESSORIES :
 - Gravity Powerbank
 - 1m Trident cable (USB-C, Lightning and Micro-USB output)
- COLOR : Grey, Green, Red, Blue

COMPATIBILITY



INCLUDED



*Optional
** For specifications of Gravity powerbanks, see Gravity Powerbank section

GRAVITY

POWERBANKS
FOR SMARTPHONES



GRAVITY POWERBANKS

MORE POWER
SMALLER SIZE

GRAVITY POWERBANKS

MORE POWER, SMALLER SIZE

The Gravity powerbanks are powerful and optimised external batteries designed to charge your mobile devices quickly and efficiently. They are also perfectly adapted to store your surplus solar energy when used with one of our solar panels and backpack.

Our portfolio consists of 3 powerbanks : the Gravity 5, 10 and 20. They have different features in terms of storage, output, input, weight and size. The Gravity 27, 40 and 100 presented later in this document, can also charge bigger devices such as laptops, professional cameras and drones.

**Color of usb port may vary

TECHNICAL SPECIFICATIONS

GRAVITY 5



- CAPACITY : 5'000mAh (18.5Wh)
- OUTPUT : 2 x USB-A | 5V/2A (10W Max)
- INPUT : 1 x Micro-USB | 5V/2A (10W Max)
: 1 x USB-C | 5V/2A (10W Max)
- WEIGHT : 125g
- SIZE : 98 x 64 x 14 mm

TECHNICAL SPECIFICATIONS

GRAVITY 10



- CAPACITY : 10'000mAh (37Wh)
- OUTPUT : 2 x USB-A | 5V/3A-9V/2A-12V/1.5A
: 1 x USB-C | 5V/3A-9V/2A-12V/1.5A
- INPUT : 1 x USB-C | 5V/3.6A-9V/2A-12V/1.5A
: 1 x Micro-USB | 5V/3.6A-9V/2A-12V/1.5A
- WEIGHT : 220g
- SIZE : 135 x 69 x 16 mm
- MAX OUTPUT --> 18W

TECHNICAL SPECIFICATIONS

GRAVITY 20



- CAPACITY : 20'000mAh (74Wh)
- OUTPUT : 2 x USB-A | 5V/3A-9V/2A-12V/1.5A
: 1 x USB-C | 5V/3A-9V/2A-12V/1.5A
- INPUT : 1 x USB-C | 5V/3.6A-9V/2A-12V/1.5A
: 1 x Micro-USB | 5V/3.6A-9V/2A-12V/1.5A
- WEIGHT : 400g
- SIZE : 140 x 69 x 26 mm
- MAX OUTPUT --> 18W

COMPATIBILITY



SMARTPHONE



TABLET



SAT PHONE



ACTION CAMERA



SPEAKERS



SMARTWATCH



TORCHLIGHT



USB DEVICES



GPS

LAPTOP POWERBANKS

POWERFULL
EASY TO USE



GRAVITY 100

NEW EXPERIENCE
CHARGES LAPTOPS

SUNSLICE

GRAVITY 100 WATTS

THE POWERBANK THAT CHARGES LAPTOPS

The Sunslice Gravity 100 is an innovative and highly efficient powerbank that can charge all portable devices, including laptops.

The Gravity 100 is equipped with USB-C PD technology, allowing 100 Watts charging power, enough to charge all mobile devices quickly.

The Gravity 100's neat design and compact and lightweight structure makes it the smallest and lightest powerbank capable of charging laptops.



TECHNICAL SPECIFICATIONS

GRAVITY 100

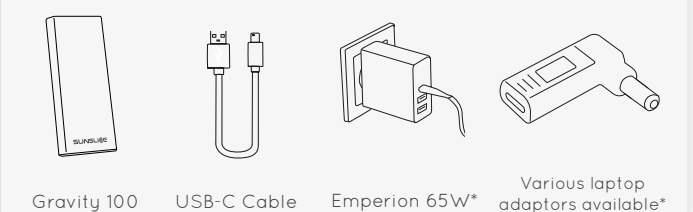
- CAPACITY : 26'800mAh (99Wh)
- OUTPUT : 1 x USB-C PD | 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A (Max 100W)
: 2 x USB-A QC3.0 | 5V/3A, 9V/2A, 12/1.5A
- INPUT : 1 x USB-C PD | 5V/3A, 9V/3A, 12/3A, 15V/3A, 20V/2.2A (Max 45W)
- DIMENSIONS : 188 x 81 x 23 mm
- WEIGHT : 540g
- LED INDICATORS
- OPTIONAL : Emperion 65W - Fast Charger
• Gravity 100 charges in 1h30 with Emperion 65W
• Gravity 100 charges in 12h with standard charger
- COLOR : Black

COMPATIBILITY



INCLUDED

*Optional



GRAVITY 27

LAPTOP POWERBANK



GRAVITY 27 POWERBANK

POWER BANK THAT CHARGES LAPTOP

The Gravity 27 has been developed with the ultimate goal to give people access to energy everywhere. Travellers, but also users in their daily life, will have a great use of this laptop powerbank as it finally makes it possible for the user to carry a compact and light storage system to charge laptops and many other USB devices at any time and everywhere.



TECHNICAL SPECIFICATIONS

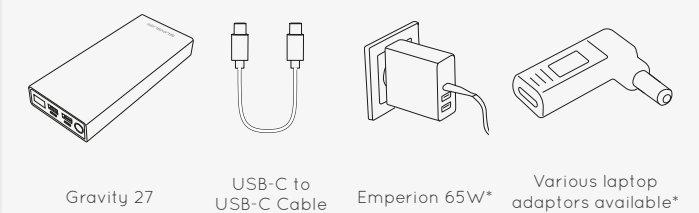
GRAVITY 27

- CAPACITY	: 27'000mAh (99.9Wh)								
- OUTPUT	<table border="0"> <tr> <td>USB-C1 PD 100W</td> <td> 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A</td> </tr> <tr> <td>USB-C2 PD 30W</td> <td> 5V/3A, 9V/3.3A</td> </tr> <tr> <td>USB-A1 QC3.0 22W</td> <td> 5V/4.5A, 9V/2A, 12V/1.5A</td> </tr> <tr> <td>USB-A2 QC3.0 18W</td> <td> 5V/3A, 9V/2A, 12V/1.5A</td> </tr> </table>	USB-C1 PD 100W	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A	USB-C2 PD 30W	5V/3A, 9V/3.3A	USB-A1 QC3.0 22W	5V/4.5A, 9V/2A, 12V/1.5A	USB-A2 QC3.0 18W	5V/3A, 9V/2A, 12V/1.5A
USB-C1 PD 100W	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A								
USB-C2 PD 30W	5V/3A, 9V/3.3A								
USB-A1 QC3.0 22W	5V/4.5A, 9V/2A, 12V/1.5A								
USB-A2 QC3.0 18W	5V/3A, 9V/2A, 12V/1.5A								
- INPUT	USB-C1 PD 100W 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A								
- DIMENSIONS	: 180 x 79 x 26 mm								
- WEIGHT	: 600g								
- CHARGING STATUS	: LCD Screen								
- OPTIONAL	<ul style="list-style-type: none"> • Emperion 65W - Fast Charger • Gravity 27 charges in 1h30 with Emperion 65W • Gravity 27 charges in 12h with a standard charger 								
- COLOR	: Black								

COMPATIBILITY



INCLUDED





GRAVITY 40

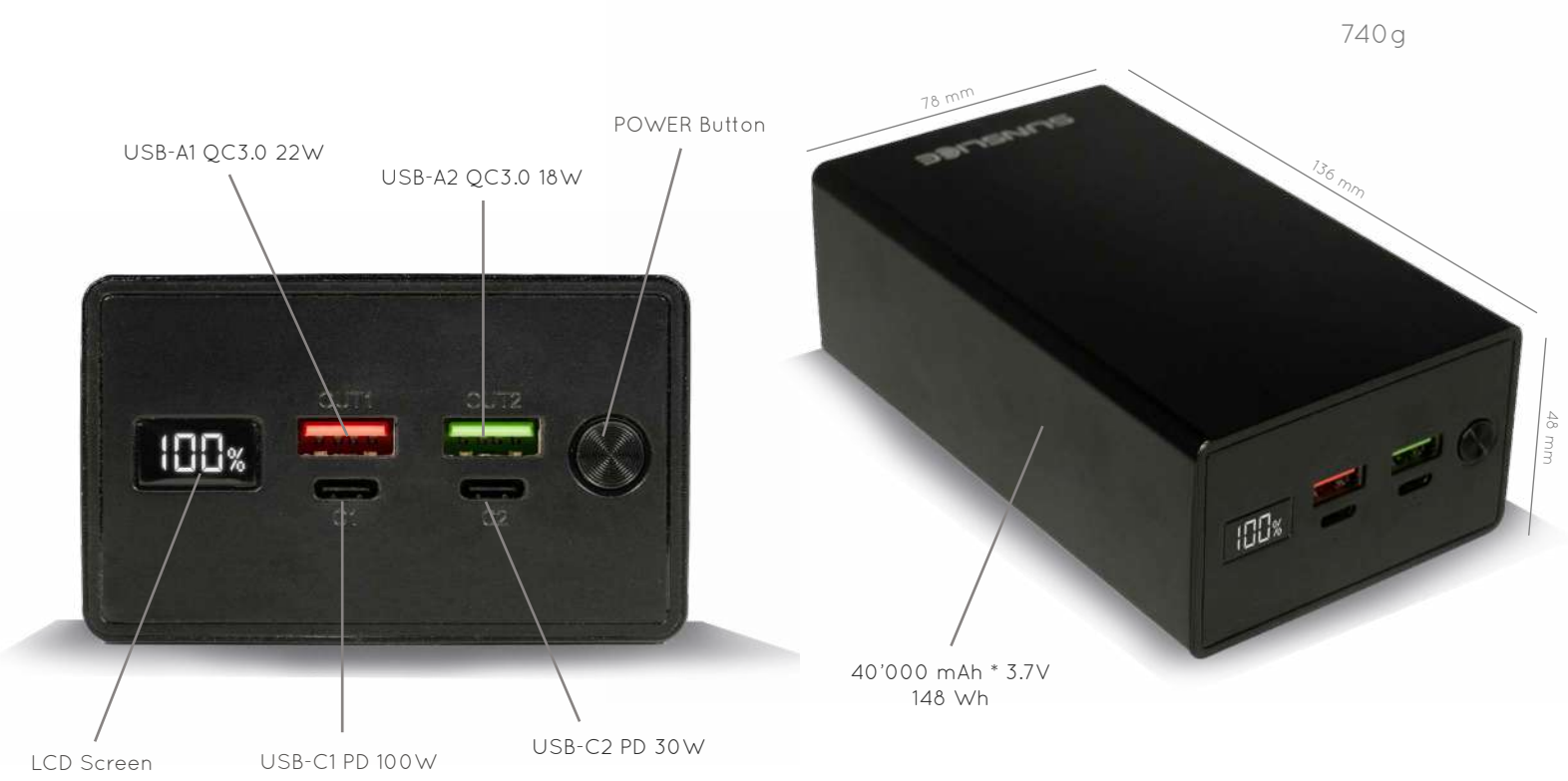
LAPTOP POWERBANK

GRAVITY 40 POWERBANK

POWERBANK THAT CHARGES LAPTOPS

The Sunslice Gravity 40 is an innovative and highly efficient powerbank that can charge all portable devices, including laptops.

The Gravity 40 is equipped with USB-C PD technology, allowing 100 Watts charging power, enough to charge all mobile devices quickly.



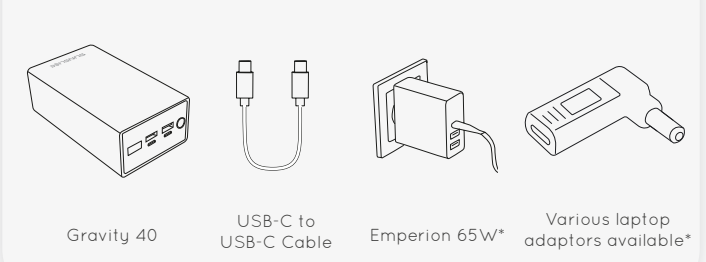
TECHNICAL SPECIFICATIONS

GRAVITY 40	
- CAPACITY	: 40'000mAh (148Wh)
- OUTPUT	USB-C1 PD 100 W 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A USB-C2 PD 30 W 5V/3A, 9V/3.3A USB-A1 QC3.0 22W 5V/4.5A, 9V/2A, 12V/1.5A USB-A2 QC3.0 18W 5V/3A, 9V/2A, 12V/1.5A
- INPUT	USB-C1 PD 100 W 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A
- DIMENSIONS	: 136 x 78 x 48 mm
- WEIGHT	: 740g
- CHARGING STATUS	LCD Screen
- OPTIONAL	• Emperion 65W - Fast Charger • Gravity 40 charges in 1h30 with Emperion 65W • Gravity 40 charges in 12h with standard charger
- COLOR	: Black

COMPATIBILITY



INCLUDED





CYCLOTRON

PHONE HOLDER
WITH BATTERY

CYCLOTRON

THE BEST CHARGING SOLUTION FOR CYCLISTS



CYCLOTRON

THE BEST CHARGING SOLUTION FOR CYCLISTS

The Sunslace Cyclotron is a strong, stable and convenient bike phone holder equipped with an integrated 5'000 mAh powerbank as well as a strong torchlight.

It can thereby hold a phone while cycling and charge the smartphone in the meantime. A convenient and strong mounting system makes it very easy to fix the Cyclotron to the bicycle and to attach the phone to the Cyclotron.

It also allows wireless charging.

CHARGING ON THE ROAD



SMART FIXING SYSTEM



COMPATIBILITY

- SMARTPHONE
- TABLET
- SAT PHONE
- ACTION CAMERA
- SPEAKERS
- SMARTWATCH
- TORCHLIGHT
- USB DEVICES
- GPS

TECHNICAL SPECIFICATIONS

CYCLOTRON

- CAPACITY : 5'000mAh
- DIMENSIONS : 100 x 152 x 35 mm
- SMARTPHONE DIMENSIONS : Width : 70 mm - 105 mm
: Thickness : 1 - 12 mm
: Length : 120 - 200 mm)
- FIXING SYSTEM : Diameter Bicycle : 25-30 mm
- WEIGHT : 245g
- OUTPUT : 1 x USB-A | 5V/2.4A Fast Charge
: 1 x Wireless | 5V/1A
- INPUT : 1 x Micro-USB | 5V/2A
- FLASHLIGHT : 250 Lumen
- INCLUDED : Micro-USB cable, USB-C Cable*, Trident Cable*
- COLOR : Black

INCLUDED *Optional

- Cyclotron Phone Holder
- Biker & Scooter plier
- Micro-USB Cable
- USB-C Cable *
- Trident Cable *

FUSION SOLAR PANELS

MORE POWER
FOLDABLE
BRIEFCASE FORMAT



FUSION 40

BRIEFCASE SOLAR PANEL 40 WATTS



FUSION 40 WATTS

SMALL AND FOLDABLE SOLAR PANEL

Briefcase Portable 40W Solar Panel.

The Fusion 40 is a powerful, lightweight 40W solar panel designed to provide you with a reliable and plentiful power source anywhere you may go.

It can easily be carried and easily transported thanks to its foldable format.

The Fusion 40 can be deployed in a matter of seconds to give you all the power you need by connecting it to one of the Sunslice Gravity Generators or directly to your device.



863 mm



416 mm

342 mm



DC5521
12V/3A Input

USB-C
(40W)

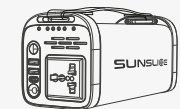
USB-A
(18W)

TECHNICAL SPECIFICATIONS

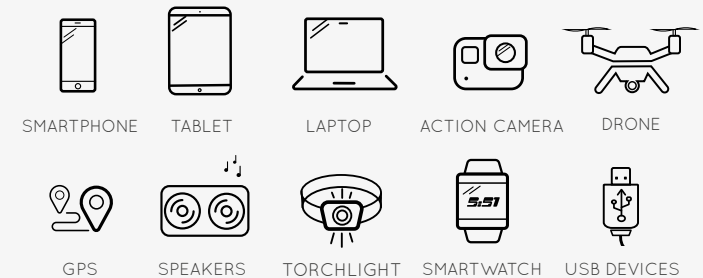
FUSION 40

- Solar Power : 40W
- Technology : Monocrystalline
- Voc : 22.5V
- Vmpp : 18V
- Isc : 2.45A
- Impp : 2.11A
- USB Output 1 : USB-C PD 40W | 5V/3.4A, 9V/3A, 12V/3A, 20V/2A
- USB Output 2 : USB-A 24W | 5V/3.4A, 9V/2.5A, 12V/2A
- DC Output : DC5521 (40W)
- DC Output Cable : DC5521 (male) to DC5521 (male) - 5M
- Total Max Output : 40W
- Charging Status : 1 x LED Solar Indicator
- Weight : 2.1kg
- Dimensions : 342 x 416 x 40 mm (closed)
863 x 416 x 10 mm (open)
- Attachment Points : 4
- Customizable : Yes
- Color : Black
- Compatible with : Gravity 144 (**not included**)

COMPATIBILITY

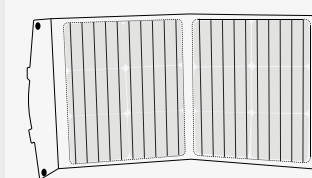


GRAVITY 144



INCLUDED

*OPTIONAL



Fusion 40



DC5521 (male)
5M Cable



Regulation Circuit
Extension Box *

FUSION 100

BRIEFCASE SOLAR PANEL 100 WATTS



FUSION 100 WATTS

BRIEFCASE PORTABLE 100W SOLAR PANEL

The Fusion 100 is a powerful 100W solar panel designed to provide you with a reliable and plentiful power source anywhere you may go.

It can easily be carried thanks to its foldable format and be deployed in a matter of seconds to give you all the power you need by connecting it to one of the Sunslice Gravity Generators or directly to your device.



DC5521
(100W)

USB-C
(65W)

USB-A
(24W)

USB-C
(24W)

TECHNICAL SPECIFICATIONS FUSION 100

- Solar Power : 100W
- Technology : Monocrystalline
- Voc : 23.4V
- Vmpp : 19.5V
- Isc : 5.7A
- Impp : 5.2A
- USB Output 1 : USB-C PD 65W | 5V/3.4A, 9V/3A, 12V/3A, 20V/3.25A
- USB Output 2 : USB-C PD 24W | 5V/3.4A, 9V/2.5A, 12V/2A
- USB Output 3 : USB-A 24W | 5V/3.4A, 9V/2.5A, 12V/2A
- DC Output : DC5521 (100W)
- DC Output Cable : DC5521 (male) to DC5521 (male) & DC6530 (male) - 5M
- Total Max Output : 100W
- Charging Status : 1 x LED Solar Indicator
- Weight : 3.6kg
- Dimensions : 360 x 535 x 45 mm (closed)
: 1080 x 535 x 10 mm (open)
- Attachment Points : 4
- Customizable : Yes
- Color : Black
- Compatible with : Gravity 144 & Gravity 432 **(not included)**

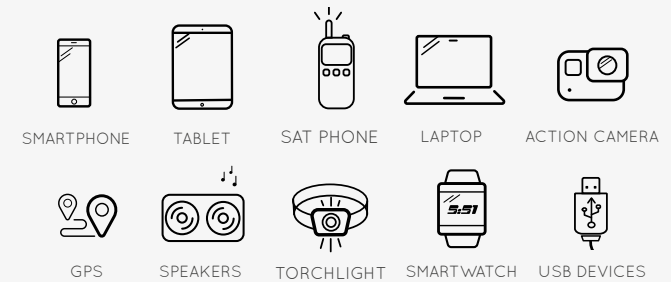
COMPATIBILITY



GRAVITY 144

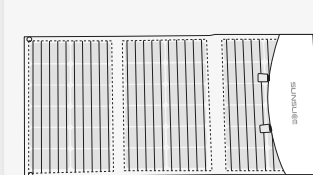


GRAVITY 432



INCLUDED

*OPTIONAL



Fusion 100



DC5521 (male) &
DC6530 (male)
5M Cable



Regulation Circuit
Extension Box *



FUSION 150

BRIEFCASE SOLAR PANEL

150 WATTS

FUSION 150 WATTS

BRIEFCASE PORTABLE 150W SOLAR PANEL

The Fusion 150 is a powerful 150 Watt solar panel designed to provide you with a reliable and plentiful power source anywhere you may go.

It can easily be carried and transported thanks to its foldable format.

The Fusion 150 can be deployed in a matter of seconds to give you all the power you need by connecting it to one of the Sunslice Gravity Generators or directly to your device.



TECHNICAL SPECIFICATIONS

FUSION 150

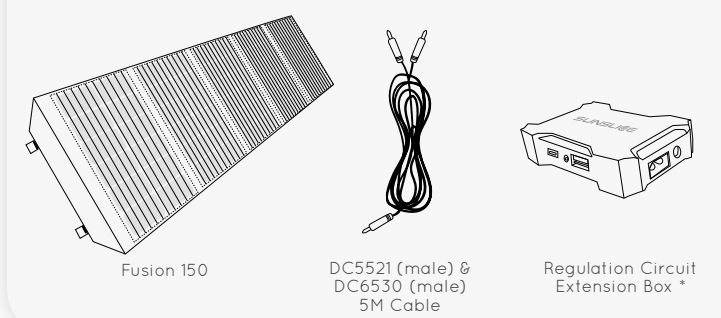
- Solar Power : 150 W
- Technology : Monocrystalline
- Voc : 39V
- Vmpp : 30V
- Isc : 6.45A
- Impp : 5A
- USB Output 1 : USB-C PD 65W | 5V/3.4A, 9V/3A, 12V/3A, 20V/3.25A
- USB Output 2 : USB-C PD 24W | 5V/3.4A, 9V/2.5A, 12V/2A
- USB Output 3 : USB-A 24W | 5V/3.4A, 9V/2.5A, 12V/2A
- DC Output : DC5521 (150W)
- DC Output Cable : DC5521 (male) to DC5521 (male) & DC6530 (male) - 5M
- Total Max Output : 150W
- Charging Status : 1 x LED Solar Indicator
- Weight : 6.2kg
- Dimensions : 345 x 528 x 45 mm (closed)
: 2045 x 528 x 10 mm (open)
- Attachment Points : 4
- Customizable : Yes
- Color : Black
- Compatible with : Gravity 756 & Gravity 486 & Gravity 972
(not included)

COMPATIBILITY



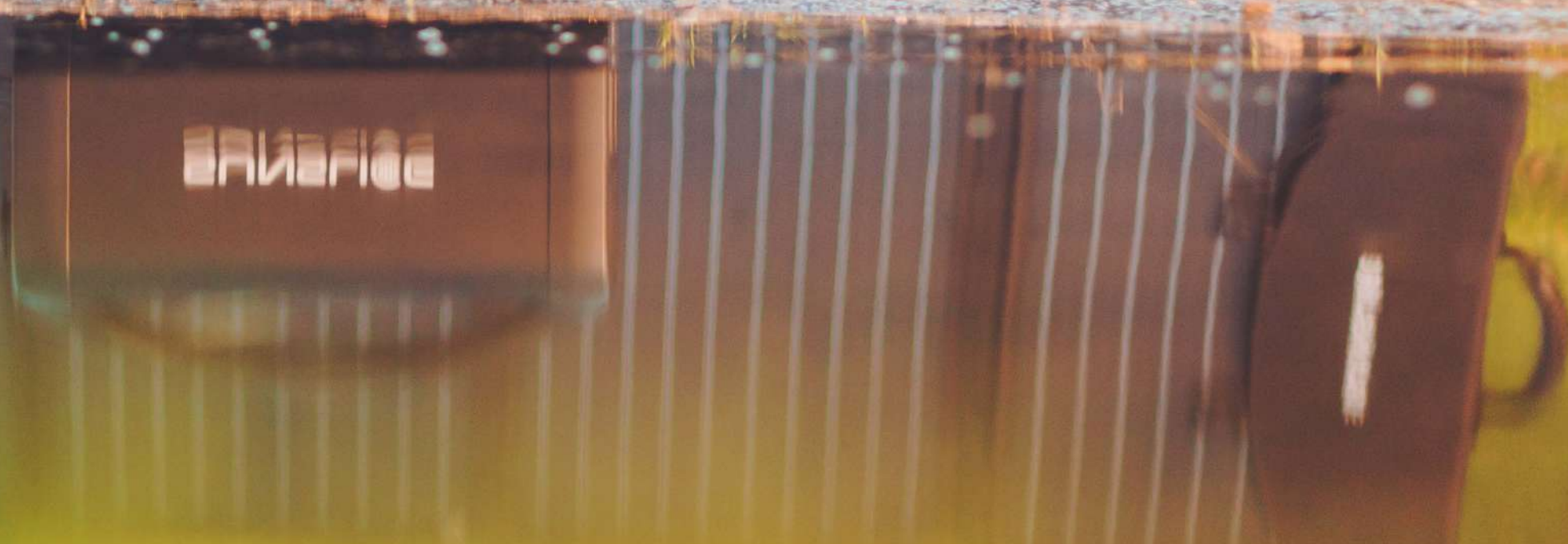
INCLUDED

*OPTIONAL





FUSION &
GRAVITY
TOGETHER FOR
UNLIMITED ENERGY



A black, cylindrical solar generator with a carrying handle, resting on a black leather car seat. The generator has a control panel on the left side with a digital display and various ports. A power cable is plugged into the bottom of the panel. The background is a blurred, warm-toned outdoor setting.

SUNSLICE

GRAVITY
SOLAR GENERATOR

GRAVITY 144

ULTRA PORTABLE SOLAR GENERATOR

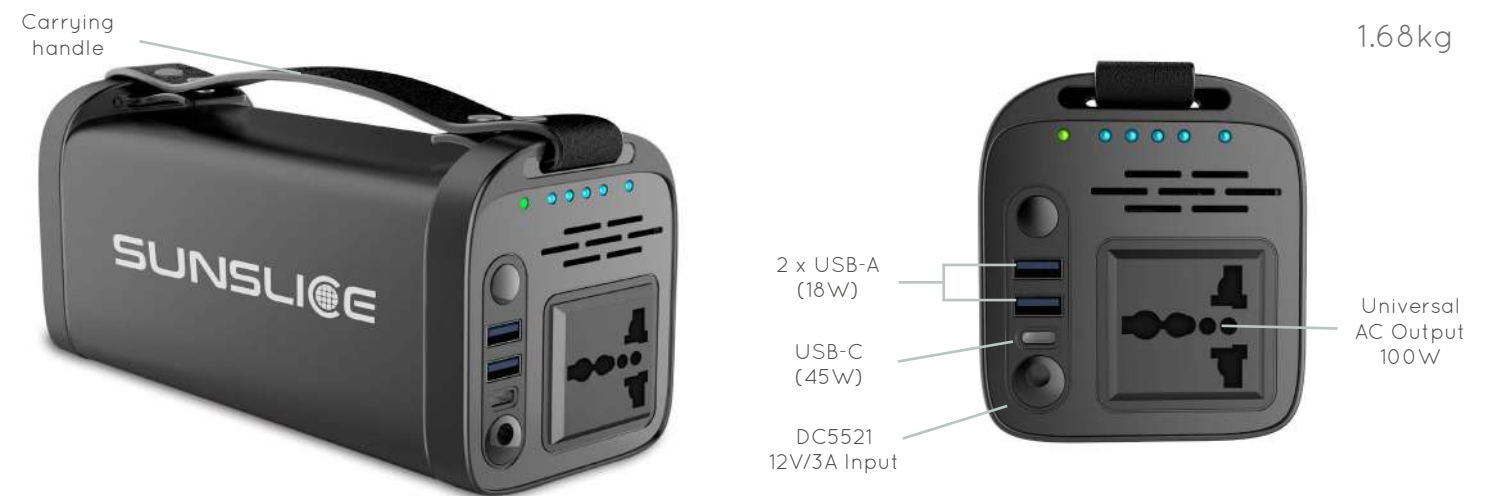
GRAVITY 144 Wh

SMALLEST OUTLET PORTABLE POWER STATION

The Gravity 144 is a handheld, high capacity portable battery, capable of providing AC power and DC power for all your devices.

It can be recharged via wall outlet or via solar panels. We recommend using the adequate Sunslice 40W solar panels to charge your devices quickly and efficiently. It is the ideal choice to have high capacity and power capabilities at a reasonable weight and affordable budget.

Whether it be for an expedition, for a drone flying afternoon to get a few hours of extra flying time, to recharge power tools when far away from the electric grid or to work quietly from your own garden.



COMPATIBILITY

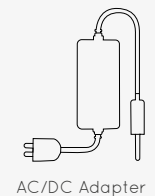


TECHNICAL SPECIFICATIONS

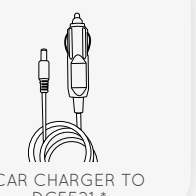
GRAVITY 144

- Capacity	: 144Wh (38'900mAh - 3.7V)
- Technology	: Li-ion
- Power Output	: 100W
- Peak Power	: 200W
- AC Output	: 100W - 220V
- USB-A	: 1 x USB-A QC3.0 18W 5V/3.6A, 9V/2A, 12V/1.5A : 1 x USB-A QC2.0 10W 5V/2A
- USB-C	: 1 x USB-C PD 45W 5V/3A, 9V/3A, 12/3A, 15V/3A, 20V/2.25A
- AC Input	: 50W
- Input Format	: DC5521 (12V-24V)
- LED Light	: 3W
- Dimensions	: 220 x 89 x 100 mm
- Weight	: 1.68kg
- Color	: Black
- Solar Panel	: Fusion 40 & Fusion 100 (not included)

INCLUDED



*OPTIONAL



Powerful flashlight



GRAVITY 432

PORTABLE POWERFUL SOLAR GENERATOR



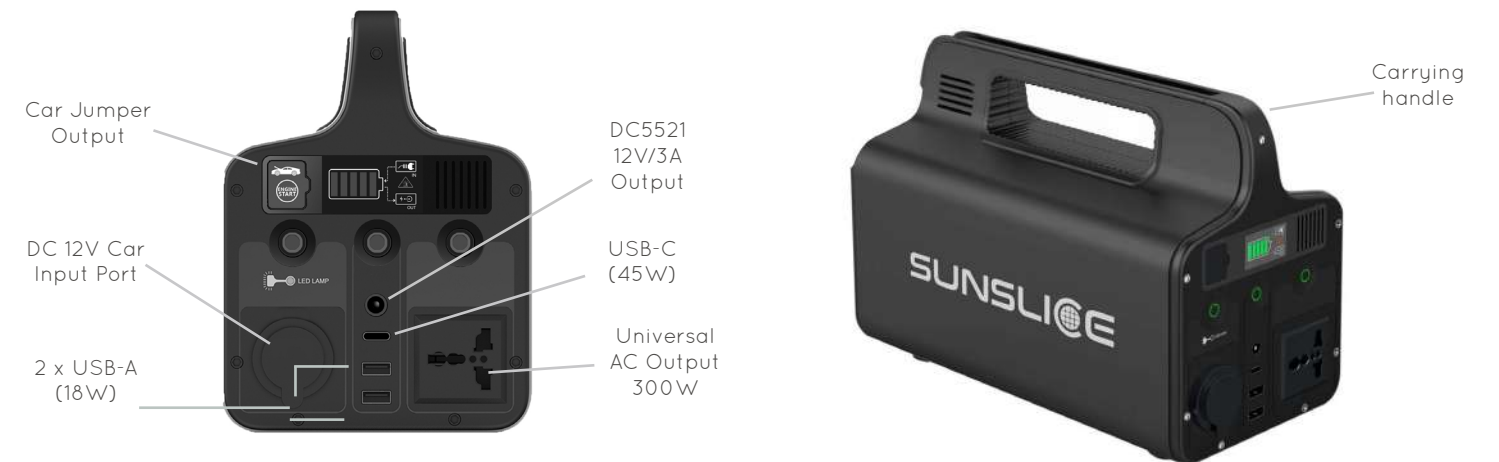
GRAVITY 432 Wh

SOLAR POWER GENERATOR

The Gravity 432 is a handheld, high capacity portable battery, capable of providing high AC power and DC power for all your devices.

It works just like any generator, without emitting any noise nor burning any fuels. We recommend using the Sunslice Fusion 100 solar panel to charge the Gravity 432 quickly and efficiently. It is the ideal choice to have high capacity and power capabilities at a reasonable weight and affordable budget.

Whether it be for an expedition, for a drone flying afternoon to get a few hours of extra flying time, to recharge power tools when far away from the grid or to work quietly from your own garden.



COMPATIBILITY



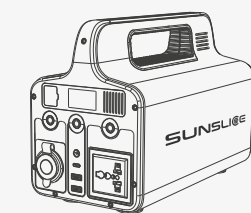
TECHNICAL SPECIFICATIONS

GRAVITY 432

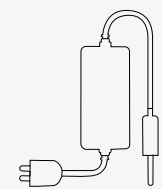
- Capacity	: 432Wh (116700mAh - 3.7V)
- Technology	: Li-ion
- Power Output	: 300W
- Peak Power	: 600W
- AC Output 1	: 300W - 220V
- USB-A	: 2 x USB-A QC3.0 18W 5V/3.6A, 9V/2A, 12V/1.5A
- USB-C	: 1 x USB-C PD 45W 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A
- DC Output	: 1 x DC 5521 Port - 12V/3A
- Jump Starter	: 12V/300A
- Cigarette Lighter	: 12V/5A
- AC Input	: 73W
- Cigarette Lighter	: 70W
- Input Format	: DC6530
- LED Light	: 5W
- Dimensions	: 292 x 144 x 208 mm
- Weight	: 5.8kg
- Color	: Black
- Solar Panel	: Fusion 100 (not included)

INCLUDED

* OPTIONAL



Gravity 432



AC/DC Adapter



CAR CHARGER TO DC6530 *



GRAVITY 486

SOLAR GENERATOR



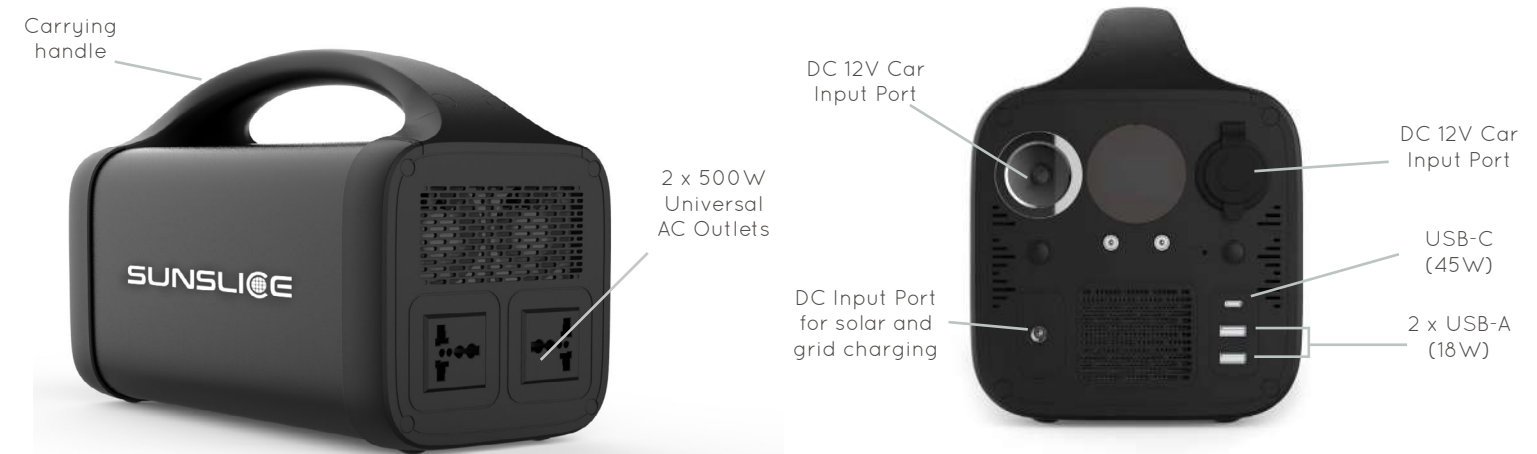
GRAVITY 486 Wh

SOLAR POWER GENERATOR

The Gravity 486 is a handheld, high capacity portable battery, capable of providing high AC power and DC power for all your devices.

It works just like a generator, but without emitting any noise nor burning any fuels, unlike traditional diesel generators.

The Gravity 486 solar power generator can be recharged via wall outlet (the charger is provided) or via solar panels. We recommend using the adequate Sunslice 150W solar panels to charge your Gravity 486 quickly and efficiently.

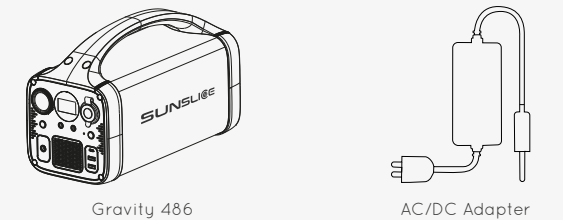


TECHNICAL SPECIFICATIONS

GRAVITY 486

- Capacity : 486 Wh (131300mAh - 3.7V)
- Technology : Li-ion
- Power Output : 500W
- Peak Power : 1000W
- AC Output 1 : 500W - 220V
- AC Output 2 : 500W - 220V
- USB-A : 2 x USB-A QC3.0 18W | 5V/3.6A, 9V/2A, 12V/1.5A
- USB-C : 1 x USB-C PD 45W | 5V/3A, 9V/3A, 12/3A, 15V/3A, 20V/2.25A
- DC Output 1 : 1 x DC5521 Port - 12V/3A
- Cigarette Lighter : 12V/8A
- AC Input : 116W
- Input Format : DC6530 (27-42V)
- LED Light : 1W
- Dimensions : 346 x 169 x 226 mm
- Weight : 7.2kg
- Color : Black
- Solar Panel : Fusion 150 (not included)

INCLUDED



7.2kg



GRAVITY 756

SOLAR GENERATOR

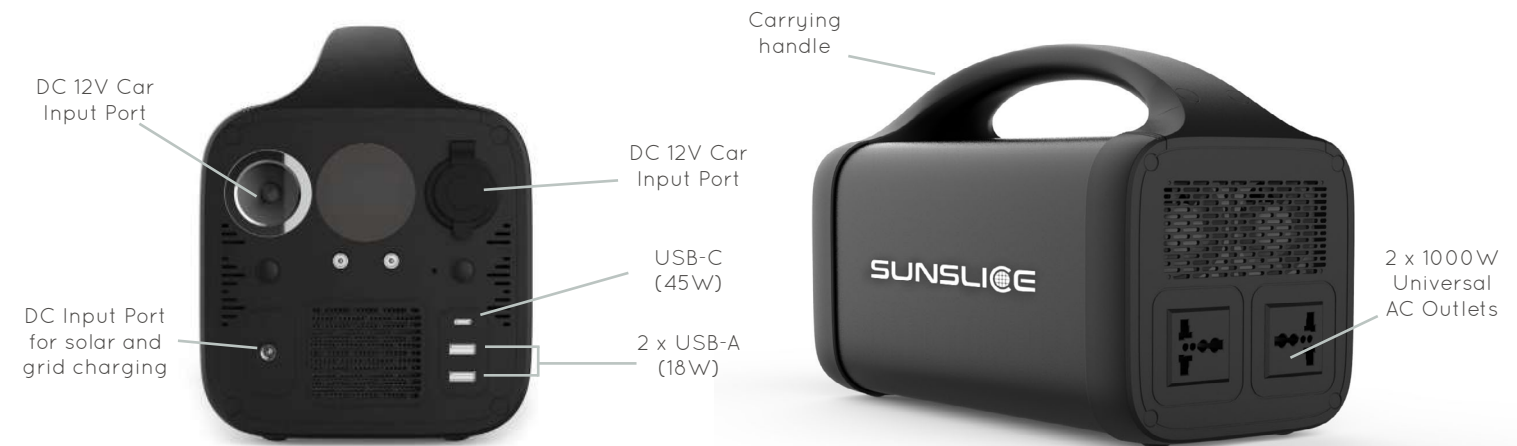


GRAVITY 756 Wh

SOLAR POWER GENERATOR

The Gravity 756 is a handheld, high capacity portable battery, capable of providing high AC power and DC power for all your devices. It works just like a generator, but without emitting any noise nor burning any fuels, unlike traditional diesel generators.

The Gravity 756 solar power generator can be recharged via wall outlet (the charger is provided) or via solar panels. We recommend using the adequate Sunslice 150W solar panels to charge your Gravity 756 quickly and efficiently.

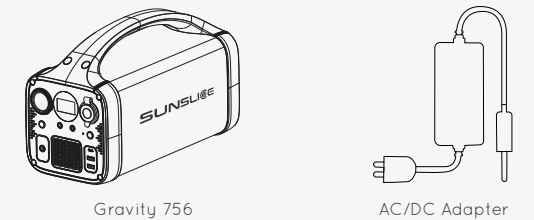


TECHNICAL SPECIFICATIONS

GRAVITY 756

- Capacity : 756Wh (204'324mAh - 3.7V)
- Technology : Li-ion
- Max Power Output : 1000W
- Peak Power : 1600W
- AC Output 1 & 2 : 1000W - 220V
- USB-A : 2 x USB-A QC3.0 18W | 5V/3.6A, 9V/2A, 12V/1.5A
- USB-C : 1 x USB-C PD 45W | 5V/3A, 9V/3A, 12/3A, 15V/3A, 20V/2.25A
- DC Output : 2 x DC5521 Port - 12V/5A
- Cigarette Lighter : 12V/8A
- AC Input : 116W
- Input Format : DC6530 (27-42V)
- LED Light : 1W
- Dimensions : 346 x 169 x 226 mm
- Weight : 8.6kg
- Color : Black
- Solar Panel : Fusion 150 (not included)

INCLUDED



8.6kg



GRAVITY 972

SOLAR GENERATOR



COMING SOON

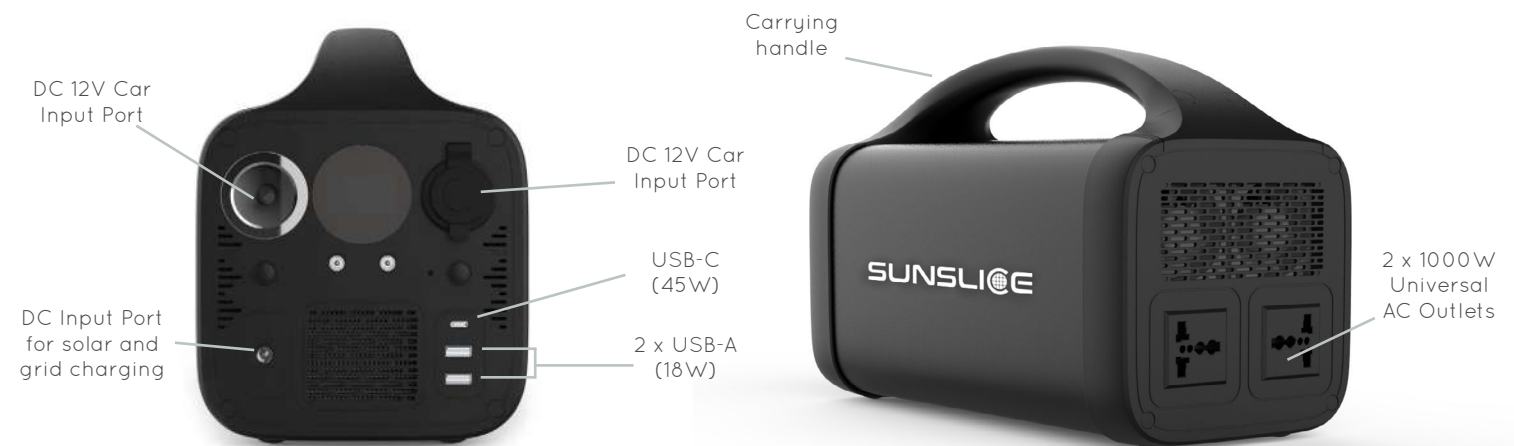
GRAVITY 972 Wh

SOLAR POWER GENERATOR

The Gravity 972 is a handheld, high capacity portable battery, capable of providing high AC power and DC power for all your devices.

It works just like a generator, but without emitting any noise nor burning any fuels, unlike traditional diesel generators.

The Gravity 972 solar power generator can be recharged via wall outlet (the charger is provided) or via solar panels. We recommend using the adequate Sunslice 150W solar panels to charge your Gravity 972 quickly and efficiently.

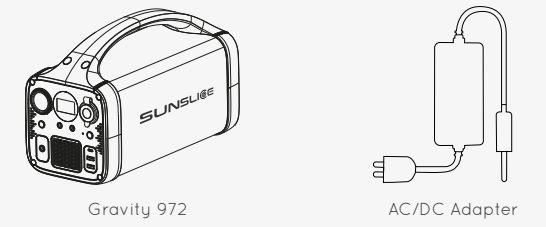


TECHNICAL SPECIFICATIONS

GRAVITY 972

- Capacity : 972Wh (262'700mAh - 3.7V)
- Technology : Li-ion
- Power Output : 1000 W
- Peak Power : 1600 W
- AC Output 1 : 1000 W - 220 V
- AC Output 2 : 1000 W - 220 V
- USB-A : 2 x USB-A QC3.0 18W | 5V/3.6A, 9V/2A, 12V/1.5A
- USB-C : 1 x USB-C PD 45W | 5V/3A, 9V/3A, 12/3A, 15V/3A, 20 V/2.25A
- DC Output : 2 x DC5521 Port - 12V/5A
- Cigarette Lighter : 12V/8A
- AC Input : 116W
- Input Format : DC6530 (27-42V)
- LED Light : 1W
- Dimensions : 346 x 169 x 226 mm
- Weight : 11kg
- Color : Black
- Solar Panel : Fusion 150 (not included)

INCLUDED



11kg



GRAVITY 2232

IDEAL FOR
RESIDENTIAL BACK-UP
AND INDUSTRIAL USE

GRAVITY 2232

PORTABLE SOLAR POWER GENERATOR

The Gravity 2232 is a very high capacity portable generator, capable of providing high AC power and DC power for all your devices.

It works just like a generator, but without emitting any noise nor burning any fuels, unlike traditional diesel generators.

The Gravity 2232 solar power generator can be recharged via wall outlet (the charger is provided) or via solar panels.

We recommend using the adequate Sunslice 150W solar panels to charge your Gravity 2232 quickly and efficiently.

24.5kg



2X USB-C Output
4X USB-A Output



Car Charger Output Port
DC 5521 Output Port
AC Output Port

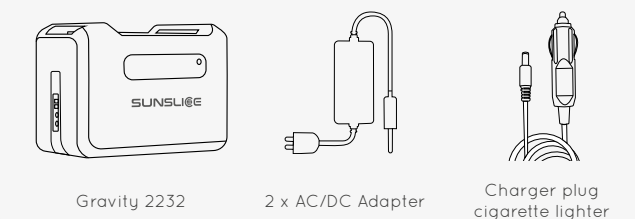


TECHNICAL SPECIFICATIONS

GRAVITY 972

- Capacity : 2232 Wh (603200 mAh - 3.7V)
- Technology : Li-ion
- Power Output : 2400W
- Peak Power : 5000W
- AC Output : 4 x 2400W - 220V
- DC Output 1 : 2 X USB-C PD 60W | 5V/3A, 9V/2A, 12V/1.5A
- DC Output 2 : 4 x USB-A QC3.0 18W | 5V/3A, 9V/2A, 15V/3A, 20V/3A
- DC Output 3 : 2 x DC5521 Port - 12V/10A
- Cigarette Lighter : 12V/10A
- AC Input and Solar Input : 2 x DC7909 200W (can be used simultaneously)
- Solar2 input : 2x Anderson | 12-45V/11A - 500W
- LED Light : 7W
- Dimensions : 420 x 270 x 313 mm
- Weight : 24.5kg
- Color : Black/Yellow
- Solar Panel : Fusion 150 (not included)

INCLUDED



CUSTOMIZATION

**YOUR COMPANY LOGO
ON SUNSLICE PRODUCTS**

CONDITIONS

PHOTON/ELECTRON

HOT STAMPING / MOQ 20 pcs

FUSION FLEX

PRINTING / MOQ 200 pcs

GRAVITY SOLAR GENERATORS

PRINTING / MOQ 50 pcs

ZENITH

BADGE on BACKPACK or PRINTING on
SOLAR PANEL / MOQ on demand


GRAVITY / CYCLOTRON

PRINTING or LASER ENGRAVING
MOQ 100 pcs

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