

GRAVITY 10 EXTREME

USER MANUAL

www.sunslice-solar.com

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INTRODUCTION

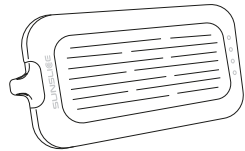
Thank you for choosing Sunslice. We hope you enjoy memorable moments with the Gravity 10 Extreme and that it brings you complete satisfaction. The Gravity 10 Extreme was designed to give everyone access to power, wherever you are.

This power bank will prove useful not only for your travels, but also in your everyday life. With its 20W USB-C PD output, USB-A QC3.0 output, and compact, robust design, this energy storage system can charge a wide range of USB devices anywhere, anytime.

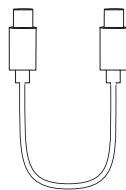
This manual contains important safety precautions and instructions for use. To get the most out of your purchase, we recommend that you read the manual carefully and keep it in a safe place in case you need to refer to it later.

Geoffroy & Henri

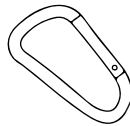
IN THE BOX



Gravity 10 Extreme



USB-C to
USB-C cable

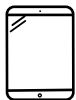


Carabiner

COMPATIBLE WITH



SMARTPHONE



TABLET



GPS



SPEAKER



USB



DRONE



GoPro



SAT PHONE



HEADLAMP



SMARTWATCH



CAMERA

PRODUCT OVERVIEW

LED indicators
Indicates the charge status (4 blue LEDs)

Flashlight

10'000 mAh (3.7 V)

Weight : 259 g

140 mm

17 mm

73 mm

BATTERY INTERFACE

POWER button
Activates the battery

USB-A - QC3.0 18W
Output : 5V/3A, 9V/2A,
12V/1.5A

USB-C PD
20W Output : 5V/3A, 9V/2.22A,
12V/1.67A
18W Input : 5V/3A, 9V/2A

Protective Rubber
Protect the USB ports from dirt and water

KEY FEATURES

- ➔ WATERPROOF AND DUSTPROOF
- ➔ MULTIPLE USB PORTS
- ➔ CHARGE 2 DEVICES AT THE SAME TIME
- ➔ RUGGED, SHOCK-RESISTANT DESIGN
- ➔ LED CHARGE STATUS INDICATORS
- ➔ BUILT-IN FLASHLIGHT
- ➔ COMPATIBLE WITH SUNSLICE FUSION FLEX AND FUSION SOLAR PANELS

SPECIFICATIONS

CAPACITY	10'000 mAh (3.7 V)
TECHNOLOGY	Lithium-Ion Polyme
TOTAL BATTERY OUTPUT 20W MAX	<u>USB-C1 PD 20W</u> : 5V/3A, 9V/2.22A, 12V/1.67A <u>USB-A QC3.0 18W</u> : 5V/3A, 9V/2A, 12V/1.5A
TOTAL BATTERY INPUT 18W MAX	<u>USB-C1 PD 18W</u> : 5V/3A, 9V/2A
WEIGHT	259 g
DIMENSIONS	140 × 73 × 17 mm
CHARGE STATUS	4 blue LED indicators
FLASHLIGHT	YES

APPROVED FOR AIR TRAVEL

The Sunslice Gravity 10 Extreme is airport-proof because it has a capacity of 37 Wh, which is less than the maximum capacity of 100 Wh allowed on an airplane.

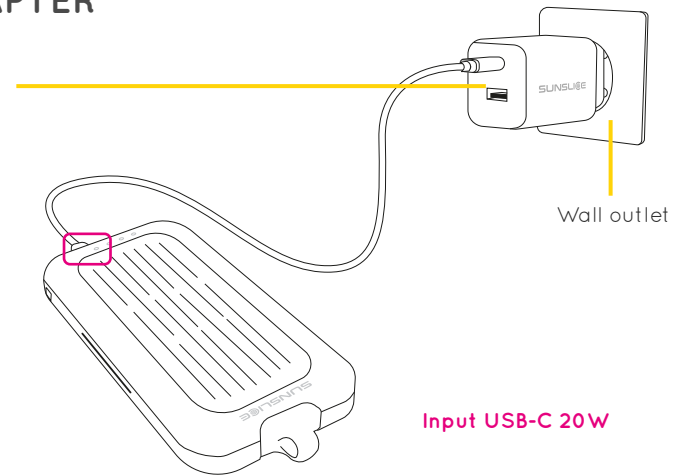
- ✓ Please note that the Gravity must be carried in the cabin only.

CHARGE THE GRAVITY

There are several ways to charge the Gravity: with a standard power adapter, with another power source such as a laptop, or by connecting it to a Sunslice solar panel (Fusion Flex) for off-grid charging.

POWER ADAPTER

Adapter: depending on the adapter, the Gravity will charge faster or slower. Visit our website to choose the best adapter (not included).

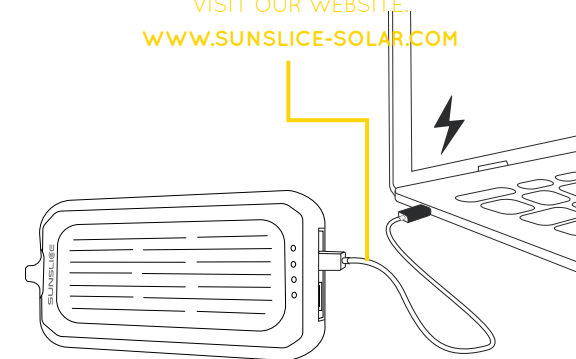


To charge the Gravity 10 Extreme with a standard power adapter, use its USB-C cable (included) or any other USB-C cable, connect it to the USB port on the power adapter and to the **USB-C** port on the Gravity (see Section II: Product Overview).

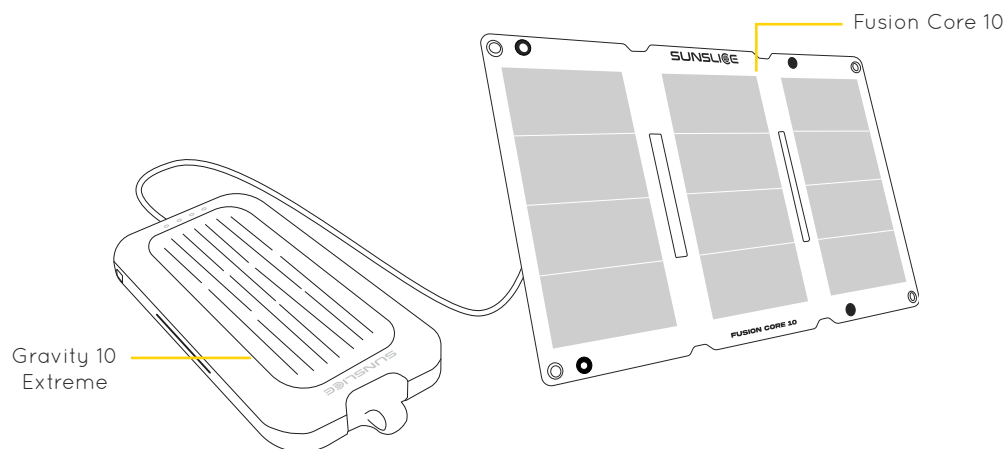
LAPTOP

You can also charge the Gravity with your laptop by connecting the USB-C cable to your laptop's USB output and the Gravity's USB-C input.

CHOOSE THE RIGHT CABLE FOR YOUR LAPTOP. FOR MORE INFORMATION, VISIT OUR WEBSITE, WWW.SUNSLICE-SOLAR.COM



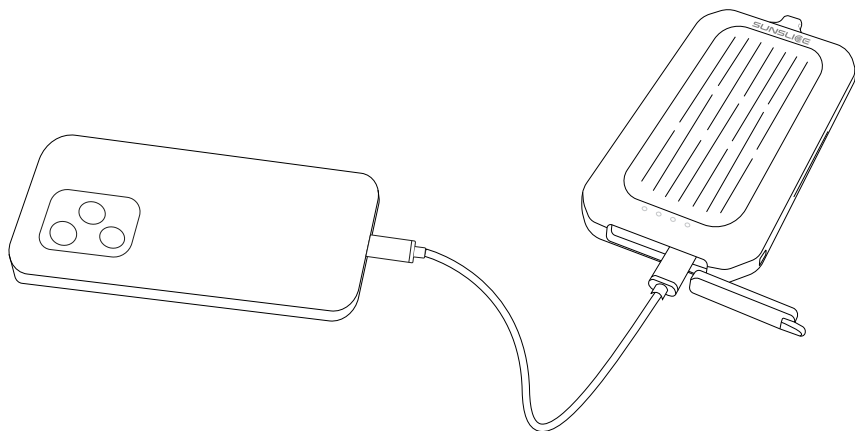
WITH A SOLAR PANEL



Finally, for off-grid use, you can recharge the Gravity by connecting it to a Sunslice solar panel via its USB-C input. This option ensures energy autonomy when you are traveling or enjoying outdoor activities.

Connect the solar panel's USB cable to the USB-A output, then plug the other end into the Gravity's USB-C port.

CHARGE YOUR DEVICES



To charge your device, use the USB cable that is compatible with your device, plug one end into the USB-C or USB-A ports on the Gravity and the other end into the USB port on your device.

Charging will start automatically. If it does not, press the POWER button on the Gravity.

The Gravity 10 Extreme is equipped with a voltage stabilization circuit to prevent damage to your devices.

WATERPROOF

The Gravity 10 Extreme, equipped with IP67 certification, is specially designed to withstand harsh conditions. This international standard guarantees total protection **against dust** and also provides **water resistance**, allowing the device to remain submerged in up to one meter of water for about 30 minutes.

In practical terms, this means that the power bank can be used outdoors without fear, whether in the rain, at the beach, while hiking, or in dusty environments, while ensuring reliable and long-lasting operation.

OUR WARRANTIES

PREMIUM QUALITY

We select the finest materials to ensure high quality and durability for all of our products.

PROTECTION CIRCUIT

The Sunslice Gravity 10 Extreme is equipped with a voltage stabilizing circuit to avoid damaging your devices.

2 YEARS WARRANTY

The Gravity 10 Extreme has a 2 year warranty. In case something goes wrong, please contact us directly by email at:

service@sunslice-solar.com

Before contacting us, please have a look at our FAQ at :

www.sunslice-solar.com/apps/help-center

PRECAUTIONS

- If the Gravity 10 Extreme does not charge your device, please consult this user manual again. If the problem persists, please contact us.
- Do not puncture, throw away, drop, bend, or modify your Sunslic Gravity.
- Do not expose the Gravity 10 Extreme to fire or excessive heat.
- Do not short-circuit the power bank with lead or any other metal object.
- Ensure that the power bank ports are free of dust, lint, etc., which could prevent proper connections.
- Please fully recharge the power bank after a long period of storage, as it may slowly discharge over time.
- Do not use excessive force when connecting or disconnecting cables from the Gravity.
- Do not disassemble the charger or modify its structure in any way.
- Stop using the Gravity 10 Extreme if it emits an unusual odor, overheats, deforms, or exhibits any other abnormality.
- Keep out of reach of children.

**You are welcome on our website to learn more
about our products.**

www.sunslice-solar.com

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