# Solar Powerbank Xtreme Series 10000mAh 3 USB 2A+C ports 20W PD SolarBooster 14W integrated solar panel Orange Xtorm






## Descriptif produit

### Solar energy at your fingertips, wherever your adventure takes you.

Solar panel
Recharge with the power of the sun
Exploring with unlimited energy is every adventurer's dream. Whether it's a big adventure or a small one, Xtorm solar charging makes it possible.
By charging your devices with solar energy, even during hikes or camping trips, you can enjoy your adventures, beach days, or picnics even longer.

Splash-proof and clear display
The SolarBooster is IPX4 certified and has a splash-proof coating. A little drizzle at a festival or camping weekend is no problem. The panel can easily withstand 5 minutes of rain splashes from all directions.
Thanks to the LCD screen, you can easily see how much power the SolarBooster is currently supplying to your connected devices. It also indicates the optimal angle for positioning the SolarBooster.

Ideal for taking anywhere
Want to easily charge your devices when there's no power outlet nearby? Now you can with this SolarBooster from Xtorm! This compact, foldable solar panel fits in your backpack or handbag and easily connects to your phone or external battery to charge them. Enjoy solar energy with ease, wherever you are.

Place it on the right side
Thanks to the integrated stand, the SolarBooster is easy to set up and ready to use in no time! It is important to use the SolarBooster outdoors and not behind a window, as much less sunlight will be absorbed.
Of course, the SolarBooster works best when the sun is shining brightly and there are no clouds in the sky. On a cloudy day, there is less solar energy available to power your devices. On a perfectly sunny day, you'll get the most out of it.
Always at the ideal angle to the sun, thanks to the built-in stand.

External battery
IP65 water resistant
This power bank has been designed and tested to be IP65 water resistant, which means you don't have to worry about unpredictable weather conditions or accidentally dropping the power bank in shallow water. Perfect for all situations when exploring the outdoors!

Charge your phone twice
Don't be fooled by its compact design, this power bank contains a powerful 10,000 mAh battery that is large enough to charge your phone up to twice. You can also easily charge other small electronic devices such as a digital camera, Bluetooth headphones, or GPS.

Fast charging for any device
The power bank has a USB-C Power Delivery port capable of 20W input/output, as well as two standard USB ports with Quick Charge 3.0. This means you can quickly charge almost any smartphone—Android devices as well as Apple iPhones. Even the external battery itself can be fully recharged in just 3 hours!

Powerful built-in flashlight
Having a powerful flashlight built into the power bank means you always have an emergency flashlight on hand when you need it.

**Universal - Port(s) USB 2A+C**

**Color :** **Orange**

**Feature(s) :** **Battery Capacity: 10000mAh - Wired Charge Waterproof - SolarBooster 14W integrated solar panel**

**Port(s) :** **USB C / USB C**

**Power :** **10000mAh**

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**Ref :** **XTORMXR2S14XR201**

**EAN :** **8720195100423**

**Pack contents :** Solar Powerbank Xtreme Series 10000mAh + USB C / USB C Cable + User Guide/Security/Warranty

## Technical characteristics

External battery
Capacity: 10,400 mAh
Power: 20 W
Length: 11 cm
Width: 9 cm
Height: 3 cm
Weight: 295.00 g
Input type: USB-C PD
Output types: USB-A Quick Charge 3.0, USB-C PD
Number of outputs: 3
Output 1: USB-C PD / 20 W
Output 2: USB-A Quick Charge 3.0 / 18 W
Output 3: USB-A Quick Charge 3.0 / 18 W
Material: ABS, PC
Water resistance: IP65
Number of phone charges: 2.0 times
Charging time: 2.5 hours

Solar panel
Power: 11 W
Length: 45 cm
Width: 23 cm
Height: 2 cm
Weight: 537.00 g
Input type: Solar panel
Output types: USB-A, USB-C
Number of outputs: 2

Output 1: USB-C / 10 W
Output 2: USB-A / 10 W
Material: ETFE
Water resistance: IPX4
Solar energy: Yes
Solar panel power: 14 W

## Compatibilité

**Compatibilité**

Compatible avec : appareils USB-C.