

Power Bank + Portable solar panel 20000mAh 35W + Torch Black Xtorm



Descriptif produit



With this waterproof external battery and its high-performance solar panel, you can stay connected, charged and illuminated on all your outdoor adventures, without ever having to rely on an outlet.

POWERBANK

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 into shallow water. Perfect for all situations when exploring the great outdoors!

Charge your phone 4 times

Don't let its compact design fool you, this external battery contains a powerful 20,000 mAh battery large enough to charge your phone at least 4 times. You can also easily recharge other small electronic devices such as a digital camera, GPS or drone.

Quickly charge any device

The power bank has a USB-C Power Delivery port capable of 15 W and 35 W input/output, as well as two standard USB ports with Quick Charge 3.0. The power bank therefore has 4 USB outputs. This means you can quickly charge almost any smartphone - Android devices as well as Apple iPhones. Even the external battery itself can be fully charged in just 3.5 hours!

Powerful built-in torch

Having a powerful torch built into the external battery means you always have an emergency torch to hand when you need it.

SOLAR PANEL

Charing with the power of the sun

Exploring with unlimited energy, that sounds like a dream for every adventurer.

Whether it is a big or a small adventure, Xtorm Solar Charging makes it possible. By charging your devices with the power of the sun, even during your hikes or during camping, you can longer enjoy your adventures, beach day or picnic.

A 24% high return

The SolarBooster's four panels are made of monocrystalline solar cells. These more expensive, but higher-quality solar panels, are made of a single piece. As a result, the yield per surface area is maximum 24%, compared to only 17% for Old Gen polycrystalline panels.

Also, a monocrystalline panel works well in lower sunlight and at both lower and extremely high temperatures. As a result, the SolarBooster's panels provide more energy to your outdoor-adventure than other solar panels.

More solar energy to charge your devices!

Resistant to splashes and clear display

Rated IPX4, the SolarBooster can withstand small raindrops from all directions for 5 minutes and will not even be damaged by a light rain shower.

The LCD screen gives you an accurate figure of the output the SolarBooster is

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

Color : Black

Ref : XTORMXR2S28-XR202

EAN : 8720195100430

Pack contents : Power Bank +
Portable solar panel 20000mAh +
User Guide/Security/Warranty

providing to your devices. Besides that, the screen also helps you to place the solar panels in the optimal position. By rotating the SolarBooster, the number on the screen increases when it is faced in the best direction. A great tool to make the most of the sun's power!

Place it on the bright side

The integrated stand ensures that the SolarBooster can be easily placed and also easily gets folded into a compact package again. The folded package fits in your backpack and can be taken anywhere. You get the most energy from the SolarBooster on a sunny, bright day. When it is cloudy, the yield is much lower. It is also important to make use of direct sunlight. Behind glass or, for example, the windscreen of a car, the SolarBooster works much less efficiently. You need to get out there and enjoy new adventures in the outdoors! Always optimal sun-angle, because of integrated kickstand.

Unlimited energy

Combine the Storm Solar Booster with an Xtorm Power Bank to Store the generated energy for later. Give your devices a pure energy-boost with the power of the sun. Unlimited charging your devices.

Charging with the epower of the sun

The USB-A and USB-C connectors make it easy to charge your mobile devices. Both USB connectors have an output of 15W FastCharge and 5V/3A. Enough power to quickly charge various devices with solar power such as a tablet, GoPro, drone or your earbuds. Make the most of the sun's power as soon as it shines! Sunny way of dual charging With both a USB-A and a USB-C connection on the SolarBooster, you can re-energise different small mobile devices, wherever you are. It is also possible to split the SolarBooster's power between the connections and charge two devices at the same time!

Suitable for every adventure

With this Xtorm 28W Foldable SolarBooster, your mobile devices get #MoreEnergy from the power of the sun during outdoor adventures! Simply connect your smartphone, tablet or power bank to the solar panel and use the SolarBooster's power to re-energise your devices. Go completely off-grid and enjoy your hike or other outdoor-trip without worrying about the battery status of your devices. With this SolarBooster in combination with the sun's power, you will stay connected during your adventures and able to navigate to any remote location.

Ideal to take with you

Wherever your next trip takes you, packing the 28W SolarBooster is always a good idea. As long as you go to a place where the sun is shining, you are always supplied with #MoreEnergy without using mains power. You stay connected via your smartphone, capture images with your drone and navigate to the most beautiful places by using your GPS.

Free from sun-damage

Thanks to Xtorm's comprehensive safety check, both the SolarBooster and the connected devices are protected against, for example, short-circuiting, overheating and overcharging. The SolarBooster contains no internal battery so there is no risk of overheating or burning the panels when the temperature gets too high. The built-in safety mechanisms allow you to charge your devices with powerful solar-energy without worries!

Technical characteristics

POWERBANK
Capacity : 20000 mAh
Power : 35 W
Dimensions : 24 x 12 x 3 cm
Weight : 540g
Input Type : USB-C PD
Output Type : USB-A Quick Charge 3.0,USB-C PD,USB-C
Number of Outputs : 4
Output 1 :USB-C PD / 35 W

Output 2 : USB-C / 15 W
Output 3 : USB-A Quick Charge 3.0 / 18 W
Output 4 : USB-A Quick Charge 3.0 / 18 W
Material : ABS,PC
Water Resistant : IP65
Phone Charging Times: 4h
Charging Time : 3 h
Flashlight : true

SOLAR PANEL
Output 1 (A) : 3.00
Output 1 (W) : 15.00
Output 2 (A) : 3.00
Output 2 (W) : 15.00
Output Types : USB-A,USB-C
AC-Adapter : No
Flashlight : No
LCD : Yes
Military Standard : N/A
Water resistant : IPX4
Number of Outputs : 2
Output 1 (V) : 5.00
Output 1 Type : USB-C
Output 2 (V) : 5.00
Output 2 Type : USB-A
Solar panel (W) : 28.00
Type input : Solar Panel
Max power (W) : 24.00
Carabiner : Yes
Incl. cable : No
LED battery indicator : No
Pouch : No
Wireless : No

Compatible mobiles