Portable Solar Panel SolarBooster 2 USB A+C ports 14W FastCharge Black Xtorm









Descriptif produit

With this Foldable SolarBooster, your mobile devices get #MoreEnergy through the power of the sun

Charging 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 two panels on the SolarBooster are made of monocrystalline solar cells. These more expensive, but better 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. A monocrystalline panel also works well in lower sunlight and at both extremely high and lower temperatures. As a result, the 14W SolarBooster panels produce #MoreEnergy than cheaper solar panels.
More solar energy to charge your devices!

Resistant to splashes and clear display
The SolarBooster is rated IPX4 and has a splash-proof coating. So a little drizzle during a festival or camping weekend is no problem at all. The panel can easily withstand 5 minutes of rain splashes from all directions.
Via the LCD screen, you can easily see how much output the SolarBooster is currently giving to your connected devices. Second, it indicates the optimal angle at which to place the SolarBooster. When you rotate the SolarBooster, the number on the screen gets lower or higher, depending on how much sunlight it captures. Giving you the reliable info you need to get the most power from the sun!

Place on the bright side
With the integrated stand, the SolarBooster is easy to put down and ready for use in no time! It is important to use the SolarBooster outside and not inside behind glass, much less sunlight will be absorbed. Of course, the SolarBooster works best when the sun shines profusely and there is not a cloud in the sky. When it is a cloudy day, there is less solar energy to give to your appliances. On a perfectly sunny day, you get the most out of it. 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 power of the sun
Both USB ports give an output of 10.5W FastCharge and can thus charge several small mobile devices via solar power. With 5V/2.1A, you have enough power to charge a drone, GoPro, phone or tablet, for example, without any problems.
Even simultaneous charging, in a bright way
With the two connectors, USB-A and USB-C, it is easy to charge your mobile devices. It is even possible to charge two devices at the same time. However, charging then naturally takes a little longer because the output is split between two ports. The advantage is that you can simultaneously charge your smartphone and earbuds, so you can enjoy your favourite music without a hitch

Suitable for every trip
Wherever you are; this Xtorm 14W Foldable SolarBooster always comes in handy. For example, charge your phone or earbuds with green solar power in the backyard, on your balcony or during a relaxing day at the waterfront. The compact and foldable solar panel is easy to carry in your bag or backpack.

Ideal to take with you
Easily charge your devices when there is no power outlet nearby? You can now do so with this Xtorm SolarBooster! The compact and foldable solar panel fits in your backpack or handbag and easily connects to, for example, your phone or power bank and charges it. Enjoy solar energy in an easy way, wherever you are.

No sunburn
This 14W Foldable SolarBooster is safe to use thanks to Xtorm's comprehensive safety check. Both the SolarBooster and the connected devices are protected against short-circuiting, overheating and overcharging. The SolarBooster contains no batteries, so there is no risk of overheating or burning the panels, not even at high temperatures. Make full use of the sun, as soon as it shines! Carefree charging, in a sustainable way.

Universal - Port(s) USB A+C

Color : **Black**

Ref : **XTORMXR2S14**

EAN : **8718182277944**

Pack contents : Portable Solar Panel SolarBooster + User Guide/Security/Warranty

Technical characteristics

Output 1 (A) : 2.10
Output 1 (W) : 10.50
Output 2 (A) : 2.10
Output 2 (W) : 10.50
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) : 14.00
Type input : Solar Panel
Max power (W) : 10.50
Carabiner : Yes
Incl. cable : No
LED battery indicator : No
Pouch : No
Wireless : No

Compatibilité

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Compatible avec : appareils USB-C.