Extreme Solar USB Charger by Powertraveller



CAD \$79.99][200,200,200][14]

Current Sale Price: Original price was: CAD \$79.99.CAD \$59.00Current price is: CAD \$59.00.

SKU: PTEXTREME

Product Categories: Discontinued, More
Product Tags: canada, extreme solar, MPPT, powertraveller canada,
powertraveller extreme, powertraveller extreme solar, solar charger, solar panel,
usb charger, USB solar charger, USB Solar Panel, water resistant
Product Page:

https://www.modernoutpost.com/product/extreme-solar-usb-charger-by-powertrave ller/

Product Summary

The extreme solar is a lightweight, rugged, water-resistant clamshell solar panel, offering a 5 watt, 5V 1A (Max) output. Perfect for charging smaller USB devices

such as smartphones, GPS systems and GoPro-style action cameras on the move. Integrated MPPT technology means the panel will still deliver power even in low light conditions, offering users reliable solar charging in a wider range of daylight conditions.

Product Description

The extreme solar is a lightweight, rugged, water-resistant clamshell solar panel, offering a 5 watt, 5V 1A (Max) output. Perfect for charging smaller USB devices such as smartphones, GPS systems and GoPro-style action cameras on the move. Integrated MPPT technology means the panel will still deliver power even in low light conditions, offering users reliable solar charging in a wider range of daylight conditions.

The panel opens to a 210 degree angle, making it easy to attach to back packs, tents or bike panniers whilst allowing optimum power from the sun.

A useful 2-colour LED indicator lets you know how the sunlight is working for you. When the LED shows red, solar charging is at a minimum, when the LED shows green in colour, solar charging is at an optimum level.

Works With...

Hand-held Cameras - GoPro / Action cameras - iPhones & Android Smart Phones - Sat-Navs & GPS - iPods, MP3, MP4 players - Headlamps -Smartwatches
Extreme Solar USB Charger Specifications
Max Power : 5 Watts
Voltage Output : USB 5V 1A Max
Dimensions : 201 x 114 x 16 mm
Weight : 289g
Included In The Box
1 x extreme solar panel

1 x USB to micro USB connection cable

1 x Velcro strap

About Powertraveller

Powertraveller International Ltd.

4 Delta Park, Wilsom Road

Alton, Hampshire

Great Britain GU34 2RQ

At Powertraveller, we are on a mission to enable our customers to enjoy nature on their own terms with the help of lightweight, portable power sources. Technology helps us get the most out of the time we spend outdoors: It keeps us connected with our loved ones and fellow adventurers, lets us capture unforgettable moments and charges critical devices in the field.

For more than fifteen years, we have been designing, developing and manufacturing award-winning portable power and solar solutions that extend the usability of a wide range of electronics.

Responsibility

Powertraveller products are built to last, are capable of being used in extremes of temperature and are resistant to the elements and harsh handling. They have a very high number of recharge cycles negating the need for using disposable batteries and are made using components and materials that can be reused or recycled. There is phenomenal "natural" power in the world. Powertraveller is committed to researching ways to harness this power using emerging and new technologies including advances in materials science. The future of Powertraveller's R&D program is around truly portable fuel cell technology, kinetic and inductive charging technologies and wind and water power. Where it can be made lighter, faster or more efficient, Powertraveller is working on it. Powertraveller is also an avid supporter of "power for wildlife". We provide wildlife crime prevention organizations including The David Shepherd Wildlife Trust with portable chargers enabling game rangers and wardens to keep lines of communication open whilst on anti-poaching patrols. Powertraveller have recently

signed up to be part of The Outdoor Industry Association's Britain on Foot campaign to get people healthier, more active and outdoors. Our devices help people stay outside, and off-grid, for longer with portable charging for all your mobile devices.

Product Attributes

- Dimensions: 30 × 27 × 8 cm
- Weight: .6 kg

Product Gallery



Product data have been exported from - Modern Outpost Export date: Mon Nov 25 17:46:29 2024 / +0000 GMT







