



Explorer 520W Portable Power Supply

Product Images



3 Way to Recharge





Short Description

The Explorer 520W is a portable power supply designed for outdoor use. Compact in size and easily transportable, it serves as a practical energy solution during various activities such as camping and outdoors use.

This unit has a capacity of 520 watts and includes multiple charging outputs, enabling the simultaneous charging of various devices. It is also capable of utilising solar power, marking its adherence to environmentally friendly energy practices.

In essence, the Explorer 520W Portable Power Supply offers a blend of portability, functional capacity, and sustainable power sourcing.

Description

Powerful & High Capacity: Features 520W rated power, ensuring strength and longevity of power supply while on the go away from mains outlets.







Portable & Lightweight: Weighing just 5.6 kg, our portable power supply is perfect for on-the-go power needs, making it a practical travel companion for your outdoor adventures.

Multiple Charging Options: Equipped with USB, Type-C, and Cigarette Lighter outputs to power up multiple devices simultaneously, catering to varied power requirements.



Mains Plug

Car Adapter

DC5525

USB A









USB C





Mains Plug Car Adapter DC55.2V USB A USB C



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|--|---|--|
|  High Safety |  BMS Intelligent Protection System, |  Over Charge Retection, |
|  Over Current Protection |  Over Voltage Protection |  Over Heating Protection |
|  Overload Protection, |  Short Circuit Protection | |





Pure Sine Wave Inverter: Designed with a pure sine wave inverter to safely power sensitive electronics, preventing damage caused by irregular power flow.

Wireless Charging: Includes a 15W wireless charging feature for a convenient, cable-free charging solution, thus adding to its versatility.



PUT IT DOWN, CHARGE IT UP





Recharge: Engineered for solar panel charging, simply connect the solar panel to the default input port (no wiring required). The Explorer will then show the wattage received from the solar panel and, just like your phone, indicate the charge percentage of the device.

The device can also get its charge via a standard car cigarette lighter or, if necessary, directly from a regular mains 3-pin socket.

The Explorer 1000W Portable Solar Power Supply with MPPT Controller and Wireless Charging

Head into the unknown with assurance, as our 520W Portable Power Supply accompanies you providing a sturdy and dependable power option. This is an absolute must-have for outdoor enthusiasts, campers, off-grid caravans, motorhome wanderers, and anyone seeking a reliable backup power supply.

Boasting an impressive 520W rated power and 520WH capacity, this light (5.6 kg) and portable power supply makes sure your devices, gadgets, and necessary equipment stay charged, even in the farthest locales. With a pure sine wave inverter, it guarantees a secure and stable energy flow to your sensitive electronics, imparting tranquillity as you traverse the wilderness.

Benefit from this power supply's omnifarious charging capabilities, encompassing USB, Type-C, 3 pin plug socket and Car Cigarette Lighter outputs. Effortlessly power up your smartphones, tablets, cameras, and other devices concurrently, to stay connected and poised for the unforgettable moments en-route.

The innovative Explorer comes equipped with a nifty 15W wireless charging aspect, letting you power your

compatible gadgets. Plus, the Power Supply has an MPPT controller that enhances its efficiency, revolutionizing your energy experiences.

Be poised for unforeseen circumstances like power blackouts, as the Explorer Portable Power Supply serves as a reliable, ecologically-friendly, and inexhaustible power source for your fundamental household apparatus.

Embrace the autonomy and vigour offered by the Explorer 520W Portable Power Supply with MPPT Controller and Wireless Charging. Amplify your open-air adventures by including this dynamic solution in your inventory today!

Additional Options

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|---------------------------------------|------------------|
| Solar Panels - Recharge your Explorer | 60W Solar Panel |
| | 100w Solar Panel |