Foldup Solar Panel

4watt 12Volt

Prevents battery drain in cars, trucks, caravans, boats, motorcycles and much more . . .



A simple, effective and compact way to charge and maintain 12 volt batteries

Whether preventing a car battery from going flat whilst parked at an airport or maintaining and extending the life of a caravan battery in winter storage, the Solar Technology Portable Solar Power System has the power to ensure your battery will work when you need it most.

With its supplied cables, connecting to a battery couldn't be simpler: just plug the solar panel in to your vehicle's cigarette socket or connect directly to the battery's positive and negative terminals, and it's done! The charging indicator LED on the front of the panel only lights up when the panel is connected to a battery and delivering current, so it's easy to check that the system is working.

The Portable Solar Power System is tough, encased in a housing of hard wearing ABS material. It is fully weather resistant and can be used outdoors in all weather conditions as well as indoors.

- CHARGES AND MAINTAINS ANY 12 VOLT BATTERY
- EXTENDS BATTERY LIFE BY UP TO 20%
- FULLY WEATHER RESISTANT
- BUILT-IN STAND
- BATTERY CHARGING LED INDICATOR
- CABLE AND CONNECTIONS ATTACH DIRECTLY TO BATTERY

TERMINALS OR TO AN IN-CAR 12V SOCKET

PACK CONTENTS:

- 1 x 4W SOLAR PANEL WITH BUILT-IN STAND AND CARRYING HANDLE
- 1 X 1.2M CABLE
 WITH 12V PLUG ATTACHED
- 1 X 2.5M CABLE
 WITH CROCODILE CLIPS
 ATTACHED
- USER MANUAL

SPECIFICATIONS:

Size: (Closed) 237 x 229 x 34mm; (Open) 445 x 237 x 17mm Weight: 890g Part number: PS4001



