

PV Logic®

Technical Specifications

8W

Fold Up Solar Panel

The 8w fold up solar panel is the most efficient way to keep a car, truck, boat, campervan, motorbike or caravan battery charged.

This solar-powered battery maintainer is ideal for preventing a car battery from going flat whilst parked at an airport or, maintaining and extending the life of a caravan battery whilst in winter storage.

The fold-up panel connects directly to a battery without the need for a charge controller (*unless the battery is smaller than 60A*).

Cable and connections are supplied with the panel to attach directly to the battery terminals via an in car 12v socket or crocodile clips.

Folding into a tiny 230 x 198 x 15mm package, the solar panel is easy to store in a glove compartment or, small cupboard. The panel comes with a 2 year worldwide warranty

For further information from our Technical Team, please contact shop@jpcdirect.com



SPECIFICATIONS

Size	Closed 230x198x15mm Open 407x198x7.5mm
Weight (Kg)	600g
*Watts per day (W)	52
*Amp hours per day (A)	4.29
Battery protection	Integrated reverse feed diode. NOTE- only use on batteries greater, or equal to 60A
Cable length	3m
Included accessories	Croc clips cable, 12v auto plug cable, 4 x suction cups
Max Current (Imp)	0.44A
Max Voltage (Vmp)	18v



