

600W Portable Solar Panel



**Cell Type: Monocrystalline silicon
/HPBC**

Product Model: DA600W-BC-5P

Features

>>> Portability:

The design is light and compact, easy to carry and transport, meeting the needs of mobile scenarios.

>>> Durability:

Made of high-quality materials and solid structure, it has good environmental adaptability and can operate stably in harsh outdoor environments for a long time.

>>> Anti-trampling:

The panel surface has been reinforced and has a certain strength and toughness, which can withstand accidental trampling or external pressure.

>>> High power output:

Rated power is up to 600W, with high power generation efficiency, which can provide efficient power supply for large-capacity equipment or multiple electrical appliances at the same time, meeting the high energy consumption needs of outdoor use.

Product Parameters

Maximum power (Pmax): 600W

Optimal operating voltage (Vmp): 35V

Optimal operating current (Imp): 17.14A

Open circuit voltage (Voc): 42V

Short circuit current (Isc): 18.17A

Operating temperature: -40°C to +85°C

Power tolerance: ±3%

Total number of solar panels: 5PCS

Cell type/Efficiency: Monocrystalline silicon HPBC/25.8%

Unfolded size: 3100*1055*6mm

Folded size: 1055*620*70mm

Packing size: 107*10*67cm

Net weight: 14.42kg

Gross weight: 16kg

