

Power station 1800W



Product description

The portable power station provides access to power for a variety of electrical devices, even away from power sources and in the event of mains failure. It is perfect for longer journeys, camping trips or outdoor expeditions. With an **output of 1800 watts**, it will power most domestic appliances.

The 16 output sockets allow multiple, differentiated devices to be connected simultaneously.

The wireless charger provides inductive power to devices.

The high-capacity 30 Ah battery ensures long operating times for connected receivers.

The fast charger significantly reduces the recharge time of the station using 230 V AC power and is 2-3 hours.

A unique feature of the power station is that it **can be charged using the HT2E216 external photovoltaic panel**, available as an additional option. This feature allows the device to be recharged using solar energy, significantly increasing its usefulness in areas without traditional power sources.

Charging can also be carried out **using a motor vehicle**.

LED lighting operating in three modes; continuous, flashing and SOS is particularly useful in emergency situations.

Characteristics

- Power - 1800/ 3600 W.
- Battery capacity - 30 Ah & 43.5 V (1306.8Wh).
- Output sockets:

- AC: 230 V 50 Hz. 1800 W x 2 pcs.

- DC: DC5521/12V 5 A x 2 max. 8.3 A 100 W x 2 pcs.

- USB-A: QC3.0/18 W 5-12 V x 4 pcs.

USB-A: 12 W; 5 V; 2.4 A x 4 pcs.

- Type-C: PD 1000 W.

- Type-C: PD 27 W.

- Inductive.

- Car cigarette lighter - 12 V/ 10 A.

- Dimensions - 340 x 236 x 205 mm. Weight - 10.58 kg. S
- storage temperature: -20~+60°.
- Discharge temperature: -15~+35°.
- Charging temperature: 0~+35°.
- Service life - 1 000 charge cycles

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