Philips
Outdoor Power Bank

AC/DC output

USB A & USB C charging ports
Power Delivery
Pure Sine Wave

DLP8093CG



Portable Power Bank for camping and more

600 Watt power output.

Outdoor Power Bank with AC/DC output for the traveller. Max output 600W with 569.4Wh battery capacity AC rated output 600W. 5 USB-A & C charging port with PD60W and QC18W charging protocol. Cigarette lighter and Anderson output.

Superior Charging Design
- Smart protection against overheat, overvoltage & overcurrent

Top Performance
- 5V/3A fast charging
- USB-C port with Power Delivery support

Portable power
- Works anywhere - great when you're not near a power source
- AC and DC output
- Works with solar panel charger

Confirm operation at a glance
- LCD display for power indication

PHILIPS

Outdoor Power Bank
AC/DC output USB A & USB C charging ports, Power Delivery, Pure Sine Wave

DLP8093CG/96

Specifications

Accessories
- Cables: AC Adapter + Car Charger Cable

Compatibility
- Works with the following: AC socket and USB A & C port

Outer Carton
- Number of consumer packagings: 2
- GTIN: 1 48 95229 13644 8

Packaging dimensions
- EAN: 48 95229 13644 1
- Number of products included: 1

Power
- Battery Capacity: 569.4Wh
- Battery type: Lithium-Ion
- Output: AC & DC Output
- Power input: DC4017 / 90W + PD 60W

Product dimensions
- Product dimensions (W x H x D): 17.5 x 26 x 17.2 cm
- Weight: 5.92 kg

Design and finishing
- Materials: ABS and Metal

Inner Carton
- GTIN: 2 48 95229 13644 5
- Number of consumer packagings: 1

Highlights

AC and DC output
The Outdoor Power Bank provides both AC and DC current supply. Safely use electrical appliances with Pure Sine Wave power supply, or charge your mobile phone with the USB (USB A \USB C) charging port.

LCD display for power status
LCD display for power indication

Works with solar panel charger
The Outdoor Power Bank supports solar power panel charging. Keep your devices fully charged; an essential feature when AC power is not readily available.

Smart Protection
Smart protection against overheating, overvoltage and overcurrent

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