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Outdoor Power Bank

- AC/DC output
- USB A & USB C charging ports
- Qi wireless charging
- QC 3.0 and PD

DLP8088NC/00

Outdoor Power Bank for camping and more

Charge multipile devices

Large capacity128000mAh powerful Outdoor Power Bank for all your devices. AC & DC input and output USB-A (QC) and USB-C(PD), AC outlet. Cigarette Lighter socket and Qi wireless charge.

Benefits

Superior Charging Design

- Quick Charge technology to optimize charging speed
- Smart protection against overheat, overvoltage & overcurrent

Top Performance

- Qi wireless technology
- USB-C port with Power Delivery support

Features

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.

Portable power

- AC and DC output
- Works anywhere great when you're not near a power source

Confirm operation at a glance

• LCD display for power indication

LCD display for power status LCD display for power indication

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USB-C port with PD

USB-C is the latet charging connector which is now adopted by mobile devices such as cell phones, outdoor cameras and tablets. PD (Power delivery)

is the USB standard for power delivery which defines the standard for power delivery of 15W, 27W, 45W and up to 100W.

Specifications

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| Accessories Cables | Charging cable | Battery type Output | Lithium-Ion USB-A and USB-C, AC outlet. Qi |
|--|-------------------------|------------------------|--|
| Compatibility Works with the following | USB charged devices | | wireless charge 460.8Wh [2 USB-C with PD (each suport max. 60W) 4 USB-A with (2 ports support QC 3.0) 2 AC (220V/50Hz) 2 qi (each max. 10W) 1 Car DC outlet max. 96W @ |
| Outer Carton GTIN Number of consumer packagings | 1 48 95229 10730 1 2 | Power input | 12V/8A] AC and DC power [AC 220V/50Hz around 6 hr charge time DC 12V Car power outlet around 10 hour charge time.] |
| Packaging dimensions | | Design and finishing | |
| EAN | 48 95229 10730 4 | Materials | ABS and Metal |
| Power Battery Capacity | 128000mAh | | |



data subject to change 2023, June 20

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