Philips USB power bank

10,000 mAh 2 USB chaging ports Li polymer battery

DLP1710QB



Power bank. 10000mAh Capacity

2 USB Output: 1A / 2.1A

Big 10000mAh capacity with safe Li-polymer battery. No more hussle when your cellphone is out of battery. This the ideal travel mate to provide power to all your mobile devices.

Portable power

- Fast charging: delivers more power for a faster charge
- Works with USB-based devices
- Works anywhere great when you're not near a power source
- 2 USB to charge 2 devices simultaneously
- Fast charging with total 2.1A output and 2A input

Confirm operation at a glance

• LED power-indicator light



Specifications

Accessories

· Cables: Micro USB charging cable

Compatibility

· Works with the following: USB charged devices

Inner Carton

- Number of consumer packagings: 6
- GTIN: 2 48 95229 10897 8

Outer Carton

- Number of consumer packagings: 12
- GTIN: 1 48 95229 10897 1

Packaging dimensions

- Number of products included: 1
- Packaging dimensions (W x H x D): 3.5 x 17.5 x 9.5 cm
- EAN: 48 95229 10897 4

Power

- Output: 37Wh
- Power input: Type C \ Micro USB 5V/2A,
- Battery type: Li-Polymer
 Battery Capacity: 10000mAh

DLP1710QB/97

Highlights

Charge 2 devices simultaneousl 2 USB to charge 2 devices simultaneously

Fast charging Don't sit around waiting for your device to charge! The power output of this charger ensures your device is fully charged in a shorter amount of time compared to standard, less powerful chargers.

Fast charging with total 2.1A Fast charging with total 2.1A output and 2A input

LED power-indicator light The discreet LED light glows softly to let you know at a glance that the unit is powered.

Works anywhere

Even if you're not near a wall or car charger, you can recharge your device's battery with the convenient battery pack. The intelligent battery pack supplies power first, so you can remove the pack after use and still have a full battery on your device.

Works with USB-based devices

The universal unit has a USB connection for use with your USB-based device via the device's USB cable which you already own or can purchase separately.



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