Philips USB power bank

10,000 mAh QC 3.0 and PD Black

### DLP6812CB





# Slim, powerful & beautiful

# With 2 USB and a Type-C output slot.

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

#### **Superior Charging Design**

- Smart protection against overheat, overvoltage & overcurrent
- Confirm operation at a glance
- LED power-indicator light

#### **Portable power**

- Works anywhere great when you're not near a power source
- Works with USB-based devices

#### **Top Performance**

- 3 devices charging
- Slim portable design
- USB-C port with Power Delivery support



# **Specifications**

### **Accessories**

· Cables: Micro USB Cable

#### Power

- Output: USB1 & 2 : 5V/3A Type-C : 5V/3A
  Power input: Micro USB 5V/ 2A / 9V, 2A , USB-C - 5V/3A ,9V/2A
- Battery Capacity: 10000mAh / 37Wh

#### **Packaging dimensions**

- Number of products included: 1 Packaging dimensions (W x H x D):
- 9.5 x 19.5 x 3 cm
- Gross weight: 0.28 kg
- Nett weight: 0.23 kg
- Tare weight: 0.05 kg • EAN: 48 95229 12262 8

#### **Inner Carton**

- Number of consumer packagings: 6
- Inner carton (L x W x H): 19 x 10.7 x 20.5 cm

- Gross weight: 1.75 kg
- Nett weight: 1.38 kg
- Tare weight: 0.37 kg
- GTIN: 2 48 95229 12262 2

#### **Outer Carton**

- Number of consumer packagings: 36
- Outer carton (L x W x H): 40 x 35 x 22.5 cm
- Gross weight: 11 kg
- Nett weight: 8.28 kg
- Tare weight: 2.72 kg
- GTIN: 1 48 95229 12262 5

#### **Compatibility**

· Works with the following: USB charged devices

#### **Product dimensions**

- Product dimensions (W x H x D):
- 6.75 x 13.65 x 1.55 cm
- Weight: 0.217 kg

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# Highlights

#### **Smart Protection**

Smart protection against overheating, overvoltage and overcurrent

## LED power-indicator light

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

#### 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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