



Philips  
USB power bank

**10,000 mAh**  
2 USB Charging ports  
Blue  
Li polymer battery

**DLP1710CV**

## Slim and powerful power bank

2 USB Output: 1A / 2.1A

Big 10000mAh capacity with safe Li-polymer battery. No more hassle 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

### **Top Performance**

- USB-C port for latest 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

### **Confirm operation at a glance**

- LED power-indicator light

# PHILIPS

USB power bank  
10,000 mAh 2 USB Charging ports, Blue, Li polymer battery

DLP1710CV/97

# Specifications

## Accessories

- Cables: Charging cable

## Compatibility

- Works with the following: USB charged devices

## Power

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

## Outer Carton

- Number of consumer packagings: 24
- Outer carton (L x W x H): 32.5 x 23 x 20.5 cm
- Gross weight: 6.8 kg

- Nett weight: 4.728 kg
- Tare weight: 2.072 kg
- GTIN: 1 69 51613 99848 6

## Packaging dimensions

- Number of products included: 1
- Packaging dimensions (W x H x D):  
7.9 x 17.9 x 12.2 cm
- Gross weight: 0.242 kg
- Nett weight: 0.197 kg
- Tare weight: 0.045 kg
- EAN: 69 51613 99848 9

## Product dimensions

- Product dimensions (W x H x D):  
7.9 x 15.6 x 1.22 cm



# Highlights

## Charge 2 devices simultaneousl

2 USB to charge 2 devices simultaneously

## LED power-indicator light

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

## USB-C port

USB-C is the latest charging connector which is now adopted by mobile devices such as cell phones, outdoor cameras and tablets.

## Smart Protection

Smart protection against overheating, overvoltage and overcurrent



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