

## POWER BANK WITH ALL-IN-ONE INTEGRATED CABLES, 8000 / 10000 MAH



A reliable power bank with above-average capacity of 10000 mAm. The simple minimalist design offers space for full-area CMYK printing. Contains built-in charging cables and all of the most widely used connectors, Micro USB, USB-C (Type-C) and the Lightning connected demanded by iPhone users. Apart from built-in cables, it also has a USB port for a standard power cable. The power bank is equipped with a LED indicator with four diodes indicating remaining capacity. This model of power bank can be carried with you all the time in your pocket or handbag. Charges iPhones, mobile telephones, MP3 players and video cameras etc.

**Product code:** PBA10099

**Minimum order:** 50 pcs

**Availability:** 3 - 5 weeks

### More parameters:

Charges smartphones (Android), iPhones, Windows Phones, iPads and tablets (Android), and also a wide spectrum of electronic devices (cameras, video cameras, navigation devices, portable electronics, e-cigarettes, e-readers, portable games consoles, etc.)

Battery type: Class A lithium polymer

Battery capacity: 10000 mAh

Full charges of a standard mobile phone battery (3000 mAh): 2.5 x

Connectivity: Micro USB, Apple Lightning, USB-C (Type-C) (input), USB-A, USB-C (Type-C), built-in Apple Lightning cable, built-in Micro USB cable (output), Micro USB to USB-C (Type-C) adapter

Input voltage and current: DC 5 V / 2,1 A (for each connector)

Output voltage and current: DC 5 V / 2,1 A (for each connector)

Capacity display: LED indicator

Material: plastic

<b>Capacity</b>	10000mAh,		
<b>Colour</b>			
Dimensions and packaging		Printing options	
<b>Dimensions:</b>	149 x 70 x 16 mm	<b>Printing options</b>	
<b>Weight:</b>	208 g	<b>Printing material</b>	ABS
<b>Standard box:</b>	on request		
<b>Dimensions of the box:</b>	on request	<b>Maximum printing dimensions (front):</b>	on request
<b>Weight including the box:</b>	253 g	<b>Maximum printing dimensions (back):</b>	on request
<b>Packaging information:</b>	on request		
<b>HS code:</b>	on request		