



DESCRIPTION

Powerbank TRACER MODI 30000mAh QC3.0 + PD20W

Compact powerbank with a capacity of 30,000 mAh provides a constant supply of energy. You no longer have to worry that your tablet or smartphone will run out of battery while traveling. The device is light and small, so you can easily fit it in your hand luggage. High-quality polymer battery offers stable performance, long life and safety.

- Large capacity of 30,000 mAh
- Qualcomm 3.0 22.5W fast charging
- Power delivery PD20W
- Huawei's SCP fast charging technology
- Input connectors: micro USB 5V-2A, 9V-2A; Type-C 5V-3A, 9V-2A, 12V-1.5A

- Output connectors: USB QC3.0: 5V-3A, 9V-2A, 12V-1.5A; Type-C PD: 5V-3A, 9V-2.22A, 12V-1.66A
- Polymer battery
- Slim and light design
- Classic, minimalist design

Instant energy boost

Powerbank Tracer is equipped with modern technology PowerDelivery 20W and Quick charge 22.5W, thanks to which you can simultaneously charge the Powerbank from the socket and charge mobile devices: a tablet or a smartphone from the Powerbank. This technology also adjusts the appropriate value of the current and voltage transferred between the powerbank and the device being charged, so that the charging process is as short as possible and safe for the equipment at the same time.

With the Tracer powerbank in hand, you do not have to worry about the drop of energy in your smartphone. Use your tablet freely, watch movies on the go, listen to music, and whenever you need to, plug in the portable Tracer battery and keep going. Forget about the limitations caused by a drop in energy, you no longer have to worry about the lack of access to power, no matter where you are.

KUP: Power bank TRACER MODI 30000mAh QC3.0; PD20W; SPC (<https://emavo.pl/>.html)

TECHNICAL DATA

USB Port:	4 (USB 2.0)
Cell type:	polymer
Power Delivery:	PD20W
Quick Charge 3.0:	Yes
Weight of device (in g):	610
Colour:	Black
Housing material:	Plastic

Output connectors:

USB QC3.0: 5V-3A, 9V-2A, 12V-1.5A; Type-C PD20W: 5V-3A, 9A-2.22A, 12V-1.66A

Input connectors:

Micro USB 5V-2A, 9V-2A; Type-C 5V-3A, 9V-2A, 12V-1.5A