



Xiaomi 10W Wireless Power Bank | Powerbank | 10000 mAh, Black, Wireless Charging



link to the product:

<https://www.batna24.com/gb/p/power-banks/xiaomi-10w-wireless-power-bank-powerbank-10000-mah-black-wireless-charging>

Price: **108.99 zł** gross / 88.61 zł net



Manufacturer: XIAOMI

Referention number: DNXXGGIORKRMNGI

Full product description

Xiaomi 10W Wireless Power Bank 10000mAh - high capacity, lighter, thinner and better looking

High capacity **10000mAh** in a case weighing only **240g**. Easy to use and portable. Charging panel covered with non-slip rubber paint provides a soft touch, yet is slip-resistant. With a rounded design, it fits in one hand and provides a comfortable grip.



Charge up to three devices at once

Fast **10W** wireless charging and two **22.5W wired** charging ports. Wirelessly charge your smartphone while simultaneously charging your game console and tablet via USB ports, all at the same time.



10W fast wireless charging

Automatically recognizes and activates **wireless charging**. Charges smartphone in case with vertical induction distance $\leq 5\text{mm}$. Ability to wirelessly sync the output during self charging, allowing you to turn your device into a wireless charger in seconds.



Bidirectional fast charging 22.5W

With a maximum input power of up to **22.5W**, the Type-C port significantly reduces the time it takes for the powerbank to self-charge and provides enough power when you're on the go.



Wireless and wired charging

- 10W fast wireless charging - no cable required, just lay down and charge
- Simultaneous charging of up to three devices - one wirelessly plus two via USB cable
- 22.5W fast corded charging
- Rapid through-charge

Enjoy life to the max with a full charge

It uses high quality lithium-ion-polymer battery and works with most smartphones and digital devices. The **10000mAh** high capacity powerbank allows you to fully charge multiple smartphones, one by one.



Protection in 9 categories for safer use

- Temperature protection
- Output short circuit protection
- Reset protection
- Input overvoltage protection
- Protection against metal fragments of foreign bodies
- Output overcurrent protection
- Output overvoltage protection
- Protection against overcharging and over-discharge
- Hardware protection of the battery against excessive short-circuit current