

B0541 | WI 1021D

GB	Powerbank
CZ	Powerbank
SK	Powerbank
PL	Powerbank
HU	Powerbank
SI	Powerbank
RS HR BA ME	Powerbank
DE	Powerbank
UA	Powerbank
RO MD	Powerbank
LT	Energijos talpykla
LV	Ārējais akumulators
EE	Akupan
BG	Външна батерия



www.emos.eu

GB | Powerbank

User manual:

Specifications:

Capacity: 10 000 mAh (37.0 Wh)

Accumulator type: Li-Po 3.7 V

Max. input power: DC 5 V/2 A; 9 V/2 A; 12 V/1.5 A – 18 W

Max. output power:

DC 5 V/3 A; 9 V/2 A; 12 V/1.5 A – 18 W **

DC 5 V/4,5 A; 9 V/2,22 A; 12 V/1,67 A – 22,5 W

Max. wireless output power: 15 W

Dimensions: 143 × 70 × 19 mm

Weight: 261 g

Operating temperature: +5 °C ~ 40 °C

Charging time: 4 hours (approximately)*

* *The above charging time may differ depending on ambient conditions.*

* *USB power adapter not included.*

* *Valid when using a USB adapter or power supply providing max. input current (PD 18 W or QC 3.0).*

** *When using both USB outlets at the same time, max. output of the power bank is only 5 V/3 A.*

Instructions for use:

Battery status indicator of the power bank:

- To check the battery status of the power bank, press the button (trapezoid).
- When the button is pressed, the LED display on the opposite side of the power bank displays the current remaining capacity of the power bank expressed in %.

Charging indicator

- While the connected device is charging, % drops and the display is lit.
- During charging, the display is also lit and % increases.

Wireless charging:

- To start wireless charging, first press the button (trapezoid), the icon (wireless) will light up on the display, and then touch the wireless device to the side of the power bank with the magnet.
- If you also discharge the power bank simultaneously when wired charging, the power of both wireless charging and wired charging will be limited to max. 5 V/2 A = 10 W.
- If you charge Apple-branded products, such as the iPhone 12 or 13, wireless charging power is reduced to a maximum of 7.5 W by the Apple device's electronics.
- Unfortunately, this power bank is not compatible with the Apple Watch.
- This power bank cannot be charged wirelessly, only discharged.
- If your phone cover isn't designed for wireless magSafe charging by Apple, we recommend that you remove the cover when charging wirelessly. This will achieve higher charging efficiency and reduce energy losses during power transfer.

To achieve a maximum power of 22.5 W using a green USB port, we suggest use of a suitable USB cable with a throughput of 5 A. The cable that is included in the power bank package has a throughput of only 3 A, so charging may not always work with all smartphone charging platforms at the full speed of 22.5 W

- To extend the battery lifetime, please try to keep its capacity level in the range of 25–75 %.

Supported devices: tablets, mobile phones, cameras, camcorders, MP3 players, GPS navigation, soundboxes.

First charging may take longer than stated.

Carefully read the user manual before use.


It is normal that the cover of the power bank warms up during charging and discharging. It will return to room temperature after the process is complete.

If charging does not begin within 3 seconds, unplug the power bank and plug it in again.

Disconnect all cables after charging. The power bank will turn off automatically.

You can use any of the enclosed cables (if included), or any good quality USB cable to charge and use the power bank.

To achieve the shortest charging time possible, use a USB adapter and cable that can carry current equal or higher than the one stated as input current for the power bank.

 This device is not intended for use by persons (including children) whose physical, sensory or mental disability or lack of experience and expertise prevents safe use, unless they are supervised or instructed regarding the use of the appliance by a person responsible for their safety.

Protect the product from humidity, water or other liquids, heat or sources of any strong radiation.

Do not disassemble, short-circuit or bend the product and protect it against sudden impacts or heavy objects.



Do not dispose with domestic waste. Use special collection points for sorted waste. Contact local authorities for information about collection points. If the electronic devices would be disposed on landfill, dangerous substances may reach groundwater and subsequently food chain, where it could affect human health.

EMOS spol. s r.o. declares that the WI 1021D is in compliance with the essential requirements and other relevant provisions of Directive. The device can be freely operated in the EU. The Declaration of Conformity can be found at <http://www.emos.eu/download>.

CZ | Powerbank

Uživatelská příručka:

Specifikace:

Kapacita: 10 000 mAh (37.0 Wh)

Typ akumulátoru: Li-Po 3,7 V

Max. vstupní výkon: DC 5 V/2 A; 9 V/2 A; 12 V/1,5 A – 18 W

Max. výstupní výkon:

DC 5 V/3 A; 9 V/2 A; 12 V/1,5 A – 18 W **

DC 5 V/4,5 A; 9 V/2,22 A; 12 V/1,67 A – 22,5 W

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

- 2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!