

Instruction Powerbank 8.000 mAh Wireless



SAFETY INSTRUCTIONS

- Read the operating instructions carefully and follow the safety instructions before using the power bank for the first time.
- Make sure the powerbank is fully charged before first use.
- Please disconnect your device from the powerbank when not in use.
- Only suitable for devices with 5V input voltage/output voltage.
- To eliminate the risk of fire or electric shock, protect the powerbank from moisture and rain!
- The product can be damaged by shocks, impacts or a fall from even a small height.
Handle the product with care!
- Do not expose the device to high heat or direct sunlight!
- Never open the product without authorization and never carry out repairs yourself!
- The product safety is impaired by rebuilding or modifying the product.
There is a risk of injury!
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge in the use of this product. These persons must first be trained or supervised during operation of the device by a person responsible for their safety!
- Failure to observe the safety instructions may result in damage to the power bank, connected devices or dangerous injuries to persons!

COMMISSIONING

> CAPACITY DISPLAY

Press the power button to check the remaining power.

4 LEDs lit: 75% - 100%

3 LEDs on: 50% - 75%

2 LEDs on: 25% - 50%

1 LED lit: 1% - 25%

No LED is lit: The powerbank is completely discharged. Please charge the powerbank immediately.

Even if the powerbank is not used for a long time, it is necessary to charge it regularly to avoid damaging the battery.

> CHARGING THE POWERBANK

Insert the Type-C plug of the USB cable into the Type-C socket of the powerbank and the USB plug into the USB socket of a computer or USB charger. The charging process starts automatically. During charging, up to 4 white LEDs indicate the current charging progress. After complete charging, all 4 white LEDs are constantly on. To ensure trouble-free operation of the powerbank, charge it regularly. If the powerbank is not connected to any device, it will turn off automatically after a few seconds.

> CHARGING DEVICES

USB

To charge a device, such as a smartphone, please use the included USB-C cable and plug the USB connector of the cable into the powerbank and the other end into your device. The charging process will start automatically.

WIRELESS

Wireless charging output is activated by pressing the power button. Then place your Qi-enabled device on the marked area of the powerbank. The charge LEDs will light up white when a device is charging. When charging the powerbank via USB Type-C, simultaneous charging of your end device is not possible. Simultaneous charging of multiple end devices is possible to a limited extent. This depends on the total charging current required. Please disconnect your device from the powerbank after charging is complete. The powerbank switches off automatically if no charging takes place.

Depending on the charging/discharging current, the powerbank may heat up slightly.

TECHNICAL DATA

1. cell type: Li-Po battery pack
2. capacity: 8000mAh | 29.6Wh
3. input: Micro-USB: 5V | 2000mA
Type-C: 5V | 2000mA
4. output: USB 1: 5V | max. 2000mA
USB 2: 5V | max. 2000mA
Wireless: 5V | max. 1000mA
5. accessories: charging cable USB to USB Type-C
6. working temperature: 10°C to 45°C
7. charging time: about 4.5h
8. protection functions: Overcharge protection,
Deep discharge protection,
overload protection
9. display: LED display



Stuco Fullservice GmbH

Industriestr.17

D-54662 Speicher

22009713

Please observe the above instructions.

Notes on disposal

The article and its packaging have been manufactured from valuable materials that can be recycled. This reduces waste and protects the environment.


Dispose of the packaging according to type. For this purpose, use the local possibilities for collecting paper, cardboard and light packaging.

This power bank must not be disposed of with household waste! You are required by law to dispose of old devices separately from household waste.

Information on collection points that accept old devices free of charge can be obtained from your community or city administration.

Batteries and rechargeable batteries do not belong in the household waste!

You are required by law to dispose of used batteries and rechargeable batteries at a collection point run by your local authority or town council or at a specialist battery dealer. Attention. This device contains a rechargeable battery which is permanently installed for safety reasons and cannot be removed without destroying the housing. Improper removal poses a safety risk. Therefore, return the device unopened to the collection point, which will dispose of the device and battery properly.

	<p>Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas</p>  <p>RECYCLING</p> <p>This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.</p> <p>User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.</p> <p>To avoid risk of fire, please just connect the product to an power supply of which output capability is less than 15W</p>
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FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must

accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital

device, pursuant to part 15 of the FCC Rules. These limits are designed to provide

reasonable protection against harmful interference in a residential installation. This equipment

generates, uses and can radiate radio frequency energy and, if not installed and used in

accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If

this equipment does cause harmful interference to radio or television reception, which can be

determined by turning the equipment off and on, the user is encouraged to try to correct the

interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly

approved by the party responsible for compliance. such modifications could void the user's

authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled

environment. This device and its antenna(s) must not be co-located or conjunction with any

other antenna or transmitter.