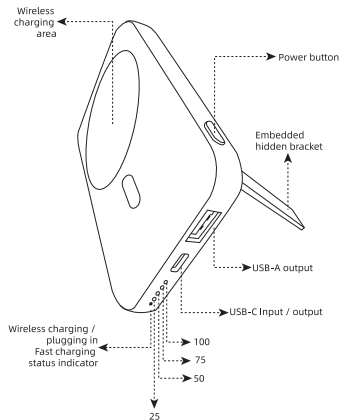


Product Overview



RoHS CE FCC

Before using this product, please read this guide to ensure using safely and properly.



Made in China

Parameters

Battery Type: Li-Polymer Battery
Battery: 3.85V 10000mAh 38.5Wh
Input: DC5V-3A/DC9V-2A/DC12V-1.5A 18W Max.
Output: USB DC5V-4.5A
Type-C DC5V-3A/DC9V-2.22A/DC12V-1.67A.
Wireless output: 5W/7.5W/10W/15W (MAX)
Frequency: 110-205KHz

Size: 108.5 x 69.2 x 16.3mm

Material: ABS

Color: Grey / Green/Black

Product List: Power Bank x 1, 0.3M Type-C Data cable x 1

User Manual x 1

REMARK: When using any two Port outputs (including wireless charging) at the same time, the fast charging mode (9V/ 12V) will be closed automatically and product will enter the normal charging mode (5V), the wireless switch to 5W automatically.

LED Status

Green LED on: USB-A/Type-C Fast Charging

Blue LED on: 7.5W/10W/15W wireless Charging

White LED on: for battery status displaying

Activation Function Description

- When the machine enters the standby mode, press the power indicator once (0.5 seconds) to display the current power. One represents 25% of the power. After 30 seconds, the machine will enter the standby mode once.
- When the mobile phone is charged to 0%, the mobile power will be automatically turned off, and the LED display mode is the same as the power off.
- Click the key: start the mobile power, the green light is on, and the wireless charging function is turned on; Double click
- Key: turn off the wireless charging function under the condition of power on.

Charging Function Instructions

- 1/ 2/ 3/ 4 LED light color is white.
- When charging to the power bank, the LED is flashed to display the incremental battery capacity. Refer to the relationship between LED display and battery capacity.
- When all the 4 LED lights are on, the product is fully charged.
- The charging function is working properly when the charger output is 5V to 12V.

Description Function Instructions

- Press the power button once to start the mobile power supply. When the mobile phone is connected to the power supply, the corresponding LED lights will be on for a long time, and the number of lights will decrease as the power becomes lower. When the battery voltage is lower than 3.1V, the last light flashes for low power alarm.
- When the battery voltage is below 3.0 ± When the voltage is 0.1V, the output will stop, and the LED light will go out after discharging. When you unplug the phone to interrupt charging, the indicator light will be on for 30 seconds, then it will go out and enter the standby mode. Press the power button to start the mobile power and the power indicator is on, then the wireless charging output can help the device with wireless charging.
- Foreign body detection: when a foreign body is detected, the power will be automatically turned off after 60 seconds.

Werning

- Improper use may harm the battery and other parts;
- When using the power supply for the first time, the standard 5V – 1A / 2A charger must be used to charge the power supply;
- Keep the battery dry and ventilated;
- The power pack contains organic combustibles. If the power supply is not used correctly, it will break, leak, overheat and so on, which will permanently damage the battery. The power supply has built-in safety protection device;
- Do not short circuit the power supply;
- Do not use the power near the fire or stove or the place with the temperature higher than 60°C . Because the high temperature will melt the plastic shell;
- If putting into water, the inside safety devices will be damaged and power bank stops working, or cause over-heating, fire even explosion;
- Don't extrude the power bank with heavy objects; Improper adapter may causing over-heating, burn, or explosion;
- Any hiddendanger, please stop using immediately;
- Before using, please ensure that there is no metal material between the mobile phone (including the protect case) and the wireless charge area.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.