# power bank wireless charging

Specifications

Item

Input

Output

Wireless output

### ≤8mm Transmission distance equipment supporting QI wireless charging standards Support equipme Operation 0°C-45°C Cell Type Polymer Lithium Battery Instructions QI wireless output Lightning Input

DC5V-2.0AMax

DC5V-2.1A

5W

Spec

## Battery Indicator (((0-000)) 10017 00 00 0

# Power button - USB output Type-C Input

Micro Input

### 1. Power Bank

- 2. User Manual
- Operating guide:

stopped.

Accessories

- Recharge the mobile power supply
- This product supports Tove-C. Micro. Lighting input interface. Please select the matching data line to connect to the power supply according to the digital products you use. When charging, the LED screen flashes, and the power is displayed accurately. When the LED screen is full, the LED screen displays 100% long lights.
- Connect the data line to the cell phone
- 1. According to the digital product you use, select the matching data line to connect the mobile phone into the USB port, open it short by the switch output, the LED screen is bright, and display the power of the mobile power supply, and the phone enters the charging state
- 2. Can close the output and stop charging according to the two power switch. When the power is low, the indicator will be flicker to the alarm; when the phone is not connected, the output will be automatically closed and the LED screen is extinguished. (wireless output and USB output synchronous open or close)
- ▶ QI wireless to mobile phone charging With QI wireless charging function, the mobile phone is placed in the center of the mobile phone, and the mobile phone is switched on. The cell phone is connected to the charging state, and the

wireless output is closed by the two switch, and the charge is

### outdoor, intelligent IC conversion system, high efficiency, low loss; multiple protection work, metal foreign object detection

Features:

(2) this device must accept any interference received, including function, in line with the national and OI standards related technical interference that may cause undesired operation requirements Any changes or modifications not expressly approved by the party 2. Charging efficiency: the maximum conversion efficiency of this responsible for compliance could void the user's authority to operate product is more than 60%. the equipment 3. Working environment conditions: the temperature is 20 ± 5 °C. 4. Short circuit protection: no load, load or full load, the output circuit can turn off immediately, and the normal output can be resumed immediately after the short circuit fault is removed.

Features of this product: mobile storage power, portable, indoor.

5. Overload (flow) protection: overload protection function. After

troubleshooting, it should automatically resume normal work. The

6. Undervoltage protection: when the input voltage is less than

voltage will turn off the output to protect the main circuit.

6 ± 0.5V, the internal overvoltage protection device will be

(\* Please use the appropriate charging power equipment)

normal output can be restored after the temperature drops.

automatically damaged to protect the main circuit

4.5 ± 0.3V, the product will automatically lower output power, lower

7. Overvoltage protection: the product overvoltage protection adopts

the hard protection mode. When the input voltage is higher than

8. Over temperature protection: when the product temperature

exceeds 60 C, the product will enter the protection state and the

9. Metal foreign body detection function: when the metal foreign

body is detected in the induction zone, the product will enter the

protection state, and the normal output can be restored after the

10. Quality assurance: more than 8 hours aging test to ensure the

11. Super long life battery: more than 500 cycles of charging and

overcurrent value range is 2.2-2.5A.

removal of foreign matter.

quality of each product.

discharging

FCC Warning

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: -- Regrient or relocate the receiving antenna

This device complies with part 15 of the ECC Rules. Operation is

subject to the condition that this device does not cause harmful

interference (1) this device may not cause harmful interference, and

- 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.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. This equipment should be installed and operated with a minimum distance of

#### 20 centimetres between the radiator and any person. FCC ID: 2ARK4-D41W

MELIID

power bank wireless charging

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- A [Caution]
- Do not drop or bump, do not put it into the fire, hot temperature and water

Warning: improper use may cause product damage and may harm

yourself! keep it away from the child!

■ Please use the proper charger or adapter for it, if have any deformities or corrosion, please stop using!

1008

\*Please read this manual carefully before use

Model Name D41W

meulo

user manual

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- \*Different models, different graphics, pictures for
- reference only