

**Digital Display of Power:** Remaining power can be visualized at a glance for convenience and flexibility.  
**Comes with Kickstand:** Free your hands when charging.  
**Compact Size:** It takes up no space on the go and can fulfill your charging needs at the same time.

## 5.Precautions

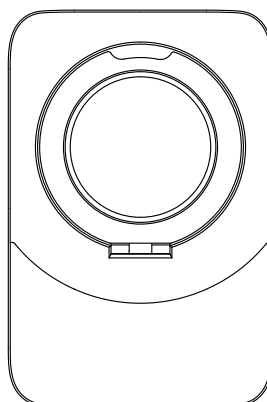
1. Use this product at the specified temperature and store it in a well-ventilated area.
2. Avoid use or storage in high humidity or near microwaves.
3. Do not expose the battery to heat sources or direct sunlight as it will reduce its lifespan.
4. Use charging equipment and procedures approved by the manufacturer to avoid power damage.
5. Do not leave the power bank connected to the charger for an extended period to prevent explosion and prolong its lifespan.
6. Do not use electrical appliances or loads that exceed the output current of this product to avoid circuit protection and loss of output.
7. Avoid subjecting the product to physical impact such as knocking, throwing, trampling, or squeezing.
8. Never dispose of the power supply in a fire.
9. Non-professionals should not attempt to disassemble this product.

### Warning:

1. Do not disassemble, hit, or squeeze the product due to the built-in battery.
2. Do not use this product after serious bulging or water immersion.
3. Follow the safety warnings in the manual to ensure your safety.

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Made in China



## Magnetic Wireless Power Bank 5000mAh User Manual

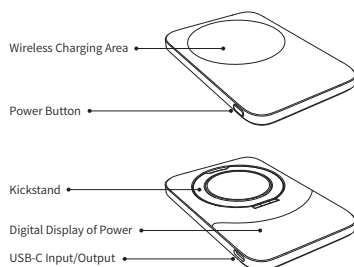
Please read this user manual carefully before use and keep it properly.

## 1.Product Parameter

Name: Magnetic Wireless Power Bank 5000mAh  
Model No.: TQ-PB10A  
Capacity: 5000mAh, 3.85V/19.25Wh  
Material: ABS+PC+Aluminum alloy  
Battery: Polymer lithium battery  
USB-C Input: 5.0V $\approx$ 3.0A, 9.0V $\approx$ 2.0A(18.0W Max.)  
USB-C Output: 5.0V $\approx$ 3.0A, 9.0V $\approx$ 2.22A, 12.0V $\approx$ 1.67A(20.0W Max.)  
Wireless Charging Output: 5.0W/7.5W/10.0W/15.0W Max.  
Product Size: About 105.0mm\*70.0mm\*11.0mm  
Product Weight:  $\approx$ 170.0g

\*The above data are measured by the laboratory, the actual use will be slightly different depending on the specific circumstances.

## 2.Product Diagram



## 3.Operating Instructions

### Charge Instructions

1. Charging the power bank: The built-in battery is partially charged at the factory, but you may need to charge it before you can use it.
2. Power up your devices with the power bank:
  - 1) Wired charging: Simply connect the USB end of the charging cable to the USB port of the power bank. (It is recommended to use it with a fast charging cable to achieve the better fast charging effect.)
  - 2) Wireless charging: Place the adapted wireless charging device on the power bank can be adsorbed induction charging (IOS devices wireless charging power output is 7.5W Max.; some Android devices wireless charging power output can reach 15W Max.).

### PS:

- 1) When the power bank is charging via its USB-C port and simultaneously powering other devices wirelessly, it can offer a maximum output of 5V $\approx$ 3A (15W Max.).
- 2) USB-C and wireless charging simultaneously output a maximum power is 5V $\approx$ 3A (15W Max.).

### Description of Button Functions

Short press: power on, light up the power display (you can check the power level), wired and wireless charging.  
Double click: shutdown, turn off the power display, wired and wireless charging will stop charging. (Does not affect the power bank is self-charging!)

## 4.Product Features

**5000mAh Large Capacity:** Meet the needs of charging on the go and say goodbye to power anxiety.  
**2-in-1 Fast Charging:** PD 20W wired fast charging quickly empowers your devices, 15W Max. wireless fast charging adapts to all models that support wireless charging.  
**Strong Magnetic Attraction:** Made of high strength magnet, solid and will not fall off. (P12-15 series can be directly adsorbed to use, Android and other models are recommended to use with Magsafe phone case for better suction.)

## **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 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.