

# USER MANUAL



## High-definition Power Bank 5000mAh



ITE: Accessories



Lithium Ion Battery



UL 2056 certified



Model: AB0066

Item No. 32379

CAUTION: Risk of Fire and Burns

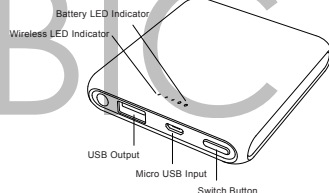
WARNING: SEE INSTRUCTION

MANUAL BEFORE USE

MADE IN CHINA

### Product specifications:

- Powerbank Input: DC 5V 1A
- Powerbank Output: DC 5V 2A
- Wireless charger Output: DC 5V 1A
- Battery/Cell capacity: 18.5Wh, 3.7V/5000mAh
- Product capacity(USB): 13.75Wh, 5V/2750mAh
- Product capacity (Wireless):10.25Wh, 5V/2050mAh
- Charging efficiency: 75%
- 5 LED: Left LED (red color) is wireless indication light rest of four LEDs are powerbank indication light.

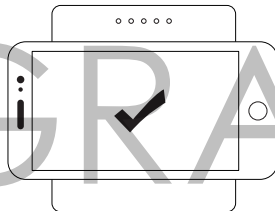


### Instructions:

PowerBank Charging Method

Connect the Powerbank with a DC USB port. Plug the micro USB end of the cable to the power bank. In charging condition, the blue indicator LED will flash. When the indicator light static that means the Powerbank is fully charged.

In charging condition of mobile phone device, please press the switch button and the blue LED indicator will on. In case you need to terminate the charging, double press the switch button again to stop it Wireless charger Charging Method Press the switch button then place a device on the wireless charging receiver for charging as image shown below.



### Attention:

1. Please keep the charger away from water or other liquid.
2. If you need to clean the charger, please make sure it is not connected to the power supply.
3. Please choose the suitable connector according to your electronic product.
4. Please unplug the charging USB after the electronic product is fully charged.

### Important Safety Precaution

WARNING – When using this product, basic precautions should always be followed, including the following:

1. Read all the instructions before using the product.
  2. Power bank main unit contains an internal lithium ion battery. Upon initial use or after a prolonged storage period, fully charge it once. The unit's full performance is achieved only after 2 or 3 completed charge and discharge cycles.
  3. Power banks are not allowed in checked luggage on commercial airline flights. Handle with care and dispose of in accordance to local regulations. Carry-on only.
  4. To reduce the risk of injury, close supervision is necessary - when the product is used near children.
  5. Do not put fingers or hands into the product.
  6. Do not expose power bank to rain or snow.
- Use of a power supply or charger not recommended or sold by power pack injury to persons.

Do not use the power bank in excess of its output rating.

Overload outputs above rating may result in a risk of fire or injury to persons.

Do not use the power bank that is damaged or modified.

Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.

Do not disassemble the power bank. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.

Do not expose a power pack to fire or excessive temperature.

Never store or use this product in temperatures below 32°F (0°C) or above 115°F (45°C).

Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.

Do not charge the power bank while using the power bank to charge a device. Do not charge the power bank for more than 10 hours and do not leave unattended.

Disconnect the power bank when not in use.

### FCC STATEMENT

This device complies with Part 18 of the FCC Rules.

The interference potential of the device or system.

Maintenance of the system.

Simple measures that can be taken by the user to correct interference.

For RF lighting devices, provide an advisory statement, either on the product packaging or with other user documentation, similar to the following:

This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz.

