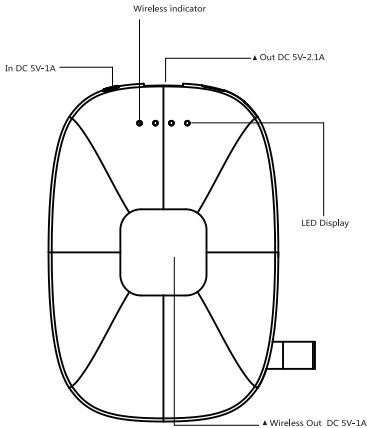


QIPEBPP Power Bank

User Manual

Congratulations on your purchase! We recognize the stress and annoyance of running out of battery power when you are on the go, so we created the power bank QIPEBPP, a quick and easy way to stay connected and powered up no matter where you are.



Indicator

- (1) To check the power level,press the button once, the LED screen will indicate the power status from 0 to 100 (0~100% full)
- (2) Charging: LED display is flashing with digits showing power bank current power level
- (3) Discharging: LED display is lighting with digits showing power bank current power level

Charging the power bank

Please note: Before using your power bank for the first time, please charge it to full (digits showing 100) This unit requires 3-4 full charges and drain cycles before the battery is optimized to its full potential. The unit should be recharged every 3 months when not in use.

- * Insert the regular USB end into the output USB jack of computer or wall outlet adaptor.
- * Insert the Micro-USB end into the input port on the power bank.
- * The indicator is flashing showing it is charging.
- * The digits show 100 Once fully charged.

Charging your Devices

Please note: Always check the voltage compatibility of your device before connecting to the power bank.

- The wireless indicator turn red menas the wireless charging function is available for wireless charging function. The wireless indicator will turn green when it is charging wireless charging phone.
- Insert your device' s regular USB charging cable into the output port of power bank.
- Insert the other end into your electronic device.
- Your device should indicate that charging has started.
- The LED digits are blue and decreasing one by one showing the power bank is discharging.
- When you are finished with charging please remove the USB cable from the power bank.

Safety Precautions

Please note: Improper use may result in product damage, decreased battery life and loss of charging capacity not covered by the manufactures warranty.

- Check device voltage for compatibility before use
- Only charge the unit from your computer or a certified approved power adaptor (certification depends on your region)
- Do not store QIPEBPP in high or low temperature environments, small enclosed areas without ventilation or place in fire
- Do not drop, bump, throw or shake the unit, this may damage internal components
- Do not disassemble or try to repair or modify
- Do not allow the unit to come in contact with water or moisture
- If battery becomes excessively hot, emits odour, gets dented or experiences any abnormal deformity you should stop using it immediately.
- Only dispose of battery at authorized recycling centre
- Do not use harsh chemicals or cleaning agents on the exterior of this unit

Specifications:

- Battery type: Polymer battery
- Input: DC 5V - 1000mA
- Output: 5V-2100mA
- Wireless Ouput: 5V-1000mA(MAX)
- Capacity: 4000mAh
- Output Power:10.5W(MAX)
- Size: 105.9*72*22.8mm
- Weight: 136g
- Operating temperature: 10°C - 40°C (50°F-104°F)

FCC STATEMENT :

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement:

This device complies with FCC radiation exposure limits for uncontrolled environments. When used in normal life at least 10cm distance.