240627

正面

MagSafe Magnetic Wireless Power Bank

Wireless Magsafe power bank
Model Name :iGo 3000mAh-Magsecure 3-in-1 Combo Charger
Battery : Lithium Ion
Capacity : 3,000mAh
Product dimensions:91*64*15mm
DC Input : 5V ⎓ 2A
DC Output : 5V ⎓ 2A
Operating temperature : -10˚C - 65˚C
Manufacturer: Begif Electronics Co.,Ltd
Made in China

FCC ID: 2BGNOPBMS2406

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.

Instructions for use

1. When charging the power bank, first connect the power cord to the power bank Micro and Type-C, The other end is connected to the charging head, and the charging head can be plugged into the power supply.
2. The power display is LCD digital display, 0% means insufficient power, please charge in time. The corresponding digital display indicates the remaining power.
3. Aim the mobile power supply at the wireless charging receiving position of the mobile phone, suck it on the mobile phone to charge the mobile phone
4. When the phone is fully charged or does not need to be charged, just remove the power bank,
5. If the QI wireless receiving device deviates far from the center of the module, the module does not enter the charging state, at this time It is necessary to move the QI wireless receiver device to the center of the coil of the transmitter module, and the module will automatically into the charging state.
6. If the module detects that the QI wireless receiving end is abnormal, the foreign matter at the receiving end should be removed from the transmitter at this time. Remove the module and put the receiver device on the transmitter module again to enter the charging state.

反面

Precautions

1. With over-current protection (OCP), short-circuit protection (short), over-voltage and under-voltage protection (UVP), Foreign object detection (FOD), no-load protection and other functions
2. Short-circuit protection When the output port is short-circuited or exceeds the software protection current value, the power supply is automatically turned off It must be turned on again after removing the load. If the load is severely short-circuited, it may cause the hardware short-circuit protection After the protective circuit action is turned off, the load must be removed to charge and activate before normal use and printing.
3. Avoid direct sunlight and high temperature and other environments away from fire and heat sources.
4. Store in a dry environment and avoid contact with corrosive substances.
5. The power supply should be kept at 50% of the rated capacity for long-term storage of more than 3 months.
6. When children use the power supply, they need parental guidance and operate according to the contents of the manual to ensure that it is correct using electric.
7. Do not disassemble or put into fire without permission to avoid explosion

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