

60.00 mm

User Manual

i2001PB
Wireless Power Bank



Technical Specification

Model	i2001PB	Battery Capacity	3700mAh
USB Type-C Input	5V/2A	Wireless Charging	5W
USB Output	5V/2A	Over-Charge Times	>300
Size	175(L) 86(W) 11(M)mm		



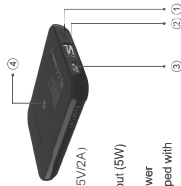
i2001PB

Product Introduction

1.Product Appearance

- ① Switch
- ② USB-C Input/Output (5V/2A)
- ③ USB-A Output (5V/2A)
- ④ Wireless Charging Output (5W)

2.The wireless charger power bank of i2001PB is equipped with USB A to C charging cable and compatible with most mobile phones and other smart devices.



Operation Guide



1.Power Bank
Connect USB A or Type-C port of the power bank to the mobile phone with cable to charge.

2. Wireless Charging

Put the phone on the wireless charging area. Press the power button to start power charging or connect with the adapter to start charging.



3. Magnetically Attachment

Both Casetify phone case and wireless charging power bank have magnet, so it can be easily attached. Please correctly positioning and start charging.



Note: When the charger is disconnected (without load) for more than 30 minutes, it will automatically shut down the output circuit and enter the power-saving mode.

Pre-charging

Connect the USB Type-C cable to the device with one end to power supplier and another end to the charging port.



AC Power Supplier

USB Port of PC

Notes:
1.The output of USB of PB usually is 500mA which makes the charging slow.
2.The output of USB of PB usually is 500mA which makes the charging slow.

Charging Indicators

- 1.When charging other devices:
 - The power indicators light on accordingly when charging, which indicate the remaining battery of the wireless charger.
 - If the indicator light on green flash ,the charging run out of the power.
- 2.Pre-charging the charging power stand
 - The power indicators light on indicating the remaining battery of the wireless charger.
 - The indicator always be on which means the battery capacity is 100%.
 - The wireless charging light on green flashing ,which means that abnormal charging.

When in Power Bank mode, short press the power button to check the remaining power. Battery Status LED will show remaining power.

Indicators	1 light on	2 light on	3 light on	4 light on
Battery	<25%	25~50%	50~75%	75~100%

Troubleshooting

- Q. Can't pre-charge the wireless charging stand.
 - Check if it is connected rightly.
 - Internal wiring fault. Contact with the after-sale service.
- Q. No response when charging other device.
 - Low battery. Pre-charge the device.
 - Incompatible voltage.
 - Connected it in right way.
 - Damaged charging cable or adapter. Contact with the after-sale service.

Warning

1. Announcements

- Please keep Device dry. Do not let equipment, battery charger contact water and vapor, or use wet hand to operate equipment or charger. Least cause short-circuit, corrosion caused by equipment failure, and personnel.
- Don't make equipment, battery and charger directly impact or vibration. Least cause equipment, battery and charger fault, fire or explosion.
- Don't put this equipment, battery and charger in the too high or too low temperature regions. Otherwise you may cause equipment, battery and charger fault, fire or explosion.
- Don't hit, throw, acupuncture the Device, and avoid drop, extrusion, bending Device.
- Don't unauthorized equipment and accessories, otherwise the equipment and accessories will not in the company's warranty scope.

2. Safety Tips

Before using this Power bank, please read this section information, and let your child know this information. For detailed information, please refer to the Safety guidelines and note:

- Do not use Device in driving, in order to prevent the safe driving.
- Please store Device near the use of high precision electronic equipment, otherwise it may lead to electronic equipment disabled.
- Do not unauthorized to remove Device and accessories. Only authorized institutions can repair this Device.
- Please put Device away from magnetic equipment. The radiation of Device will erase information which is on magnetic storage device.
- Please don't use Device in the high temperature and flammable areas (such as near gas station).
- Please don't put Device and accessories in the place which children can touch it, please do not let the child use Device is unsupervised.
- Please abide by the relevant laws and regulations when you use the Device, and respect others lawful rights and privacy.
- Please strictly abide by relevant specification of this manual when you use USB cable. Otherwise it might damage your Device or personal computer.
- Please don't use Device in the damp environment such as bathroom etc. And avoid the Device soaked or flushed by the liquid.

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.

The device has been evaluated to meet general RF exposure requirement.