

# PD-565B

## 50x80mm

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**GEARit** **User Manual**  
GI-PB10K-C1-WH

**10,000mAh Power Bank**  
with Stand for Apple Watch

**1. Package Contents**

Power Bank  
USB-C Charge Cable (Power Brick/Adapter not included)  
User Manual

**2. Product Overview**

Apple Watch Wireless Charging Area  
Magnetic Suction Phone TWS Earphone Wireless Charging Area  
Zinc Alloy Kickstand  
Power Button

Compatible with wireless charging for magnetic phones, Apple watches, and TWS earphone case. USB-C port PD fast input/output charging.

**2. Product Overview**

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**3. Charging Function Instructions**

- 1/2/3/4 LED light color is white.
- When charging the power bank, the LED is incrementally flashed to display the battery capacity.
- When all the 4 LED lights are on, the product is fully charged.
- The charging function is compatible with 5V-12V adapters.

Adapter not included.

**4. How to Open the Kickstand**

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**5. Product Specification**

Model	GI-PB10K-C1-WH
Capacity	10,000mAh
Input	5V=3A, 9V=2A, 12V=1.5A
USB-C Port Output	5V=3A, 9V=2.22A, 12V=1.67A, SCP10V=2.25A
Watch Output	2.5W (Max)
Total Output	5V=3A Max
Dimensions	3.90x2.54x.69in / 99x64.5x17.5mm

Note: When any two or more ports (including wireless charging) input/output simultaneously, output will switch fast charging mode (5V/9V/12V) and automatically enter 5V output mode. (Wireless charging switches to 5V automatically.)

**6. LED Status**

Green Light on: USB-C port input/output fast charging  
Ice Blue Light on: 7.5W/10W/15W wireless fast charging  
Green/ice Blue light flashing: wireless FOD foreign object detection  
White Light on: power indicator

**7. Power On Function**

- When the power bank enters the standby state, press the power button once (within 0.5 seconds) the power indicator light will display the current power, 1/1 light represents 25% of the power, and it will enter to the standby state again after the light is on for 30 seconds.
- When the power bank is exhausted while charging devices, it will automatically shut down, and the LED display mode turns off.
- Click the power button to turn on the power bank. The green light stays on for 4 seconds, and the ice blue light stays on to activate the wireless charging function.
- Double click the power button to turn off the wireless charging function under startup conditions.

**8. Discharge Function Instructions**

- Press the power button once to start the power bank to charge mobile phone. The corresponding LED lights will be on for a long time, and the number of lights will decrease as the power becomes lower. When the battery voltage is lower than 3.1V, the last light flashes for low power alarm.
- The output will stop when the battery voltage is below 3.0+0.1V, and the LED light will be extinguished after the power bank is fully discharged. When unplugging the phone to interrupt charging, the indicator light will be on for 30 seconds and then go off to enter standby mode. Press the power button to start the power bank. When the power indicator is on, the wireless charging output can normally charge the device that supports wireless charging.
- The output will stop when the battery voltage is below 3.0+0.1V, and the LED light will be extinguished after power bank fully discharged. When unplugging the phone to interrupt charging, the indicator light will be on for 30 seconds and then go off to enter the standby mode. Press the power button to start the power bank and when the power indicator is on, the wireless charging output can normally charge the device that supports wireless charging.
- For safety consideration, if a foreign object is found during wireless charging, the green and ice blue lights flash and charging is stopped. The metal foreign object needs to be removed before charging.

**9. Safety Information**

- Improper use of the power bank may harm the battery and the device that uses the power bank.
- When using the power bank for the first time, the standard 5V=1A/2A charger must be used to charge the power bank.
- Keep the power bank dry and ventilated.
- The power pack contains organic combustibles. If the power bank is not used correctly, it will break, leak, overheat and so on, which will permanently damage the battery. The power bank has built-in safety protection device.
- Do not collide or break, causing short circuit of power bank.
- Do not use the power bank near the fire or stove or in temperatures higher than 60°C, because the high temperature will melt the plastic shell.

**GEARIT LIMITED WARRANTY**

**Warranty Coverage:** We stand behind our products with confidence, offering warranties designed to give you peace of mind and a worry-free experience. Our commitment covers most GEARIT products, including warranties based on product type, such as cables, cases, wall chargers, and more. Either way, you're protected from defects in materials and workmanship.

**Consumer Electronics: 24 Months**

You may return GEARIT products within 30 days for a full refund. Products must include all accessories and original packaging. Shipping costs for non-returnable items will be the responsibility of the consumer.

**30-Day Money-Back Guarantee:** You may return GEARIT products within 30 days for a full refund. Products must include all accessories and original packaging. Shipping costs for non-returnable items will be the responsibility of the consumer.

**Replacement Warranty:** If a defect arises within the warranty period, GEARIT will repair, replace, or issue a credit for the product, repaired or replacement products are covered for 90 days or the remainder of the original warranty, whichever is longer.

**Need Help?** For more information or to file a warranty claim, please visit GEARIT's Warranty Support: <http://www.gearit.com/pages/warranty-information>

(866) 684-1900  
support@gearit.com  
Monday-Friday 8:00 AM - 5:30 PM (PST)  
[www.gearit.com](http://www.gearit.com)

**WARNING:** This product can expose you to chemicals known to the State of California to cause cancer. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

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.

Any 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.

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