

FRONT SIDE

[illegible]

BACK SIDE

Wired Charging Case	Wireless Charging Case	FAQ	
Method 1 For your safety, please always use appropriate HV output charger/cable to charge the product. DO NOT USE Faulty Charging USB Adapter to charge the product as it might damage the product. 1. Use the USB Type-C charging cable provided with the packaging. 2. Connect the USB plug to a USB port on a computer or wall adapter then connect the USB Type-C plug to the USB Type-C charging port on the charging case to begin charging. 3. The Battery Level Indicator on the charging case will be on and start flashing during charge. 4. Once fully charged, the Battery Level Indicator will stop flashing. 5. The LED will be on during automatic recharging and will be off after fully charged. NOTE: • You must attach a suitable charge from a single inductor coil. • You must charge the charging case and reduce it to the case not used for more than 3 months.  ⚠ CAUTION: The USB Type-C charging cable included with this item is intended for use with this product. Only use the included USB Type-C charging cable to charge the product.	Method 2 You can also charge your Charging Case by wireless charging pad or wireless way. Put the Q27504 of the charging case to the wireless charging pad or wireless station.  Wireless charge will not start if USB charging is input from USB port. "Wireless charging pad is not included."	If the wireless interface cannot be paired with your device, please try the following: • Ensure that your wireless pad is pairing mode or reception mode. • Ensure that Bluetooth switch function of your mobile device is activated. If the wireless interface will not pair with your device, use the methods as they follow: • Read your device's instruction manual or contact your device's technical support. Can I charge the battery for the wireless and the charging case? The wireless interface and the charging case can be built in and disconnected when which option you require. If the charging case cannot be recharged: • If you use a power supply, ensure that the power supply is connected correctly and the output voltage. If you use a computer, ensure that it is connected and the USB port is powered. ⚠ Safety instructions for the lithium battery and charging the product The input voltage to the product is 5V DC. In order to charge the product in safe manner and obtain conditions, please only attach certified appropriate charger, adapter for charging the product. Only charge the product at ambient temperatures between 10°C/50°F and 40°C/104°F. The red lead shows "DC 5V 100mA" (e.g. Do not expose to sunlight or flame into the switch of the product after use). Please note that our and I take any responsibility for any wrong wiring or use of voltage higher than 5V as this may result in severe injury or loss of property, and we cannot control the operating process during the time the user using the product. In extreme cases, there is a risk of lithium battery over-charge can lead to explosion, heat generation or smoke development.	FCC STATEMENT A. 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. (2) This device must accept any interference received, including interference that may cause undesired operation. B. Changes to specifications 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 noise and may interfere with the reception of nearby 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/television technician for help. FCC warning statement: This device has been evaluated to meet generic FCC emission requirements. The device can be used in suitable emission condition without restriction. FCC ID: J200018-0000 TCID: CP-0000 Designed by: 999 Holdings, Inc. 111 Market Street, Suite 800 Newark, NJ 07102 Made in China Keep all relevant information for future reference.