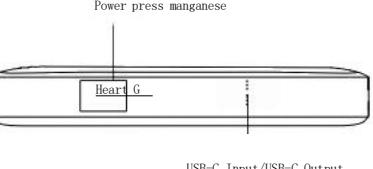


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	 <p>75 mm</p> <p>Wireless magnetic power bank 5000mAh instruction manual</p> <p>Please read this instruction carefully before using the product and please keep it safe.</p>	<p><b>1. Product parameters</b></p> <p>Product Name: Wireless Magnetic Power Bank 5000mAh Model: YC621 Capacity: 5000mAh Rated capacity: 3000mA Material: ABS + PC USB-C input: 5V = 3A, 9V = 2A (18W Max) USB-C output: 5V = 3A, 9V = 2.22 A, 12V = 1.67 A (20W Max) Wireless output: 5W, 5W10W/15WMax Wiring interface: USB-C to USB-C Wiring wire length: 50cm Weight: about 120g Product size: approximately 103mm x 67.5mm x 10.5 mm</p> <p><b>2. 包装清单</b></p> <p>Magnetic power bank xi C-C data line xi Instructions xi</p> <p><b>3. Product wireframe diagram</b></p>  <p>Power press manganese Hear USB-C Input/USB-C Output</p> <p><b>4. Product features</b></p> <p>5000mAh Large Capacity: Built-in large-capacity battery cell, which can meet the electricity needs of going out for a day after a single full charge. Wired &amp; wireless 2-in-1: PD 20W wired fast charging can quickly empower devices, and 15WMax. Wireless charging adapter supports two charging modes of wireless charging models, which can be flexibly switched as needed. Strong magnetic adsorption: Using N52H high-strength magnet, suspended adsorption, stable and not falling off. (The whole series of bare metals of Apple 12-15 can be directly adsorbed. Android and other models are recommended to use MagSafe mobile phone cases for better suction.) Compact size: It can be held in one hand, does not take up space when going out, and does not jam the mobile phone lens when charging. LED intelligent digital display screen: the remaining power can be seen at a glance, and the power can be flexibly replenished according to the amount of power before going out.</p> <p><b>5. Charging instructions</b></p> <ol style="list-style-type: none"><li>1. Charge the mobile power supply: The built-in battery is partially charged at the factory, but you may need to charge it before you can use it. 2. Use mobile power to charge your device:<ol style="list-style-type: none"><li>1) Wired charging: Just connect the USB terminal of the charging cable to the USB port of the mobile power supply (if you want to achieve the ideal fast charging effect, it is recommended to use it with a fast charging cable).</li><li>2) Wireless charging: Place the mobile phone on the mobile power supply to adsorb induction charging (adapted to support wireless charging devices).</li></ol></li></ol> <p>Company Name: Guangdong Yicheng Technology Co., Ltd Company address: 10th Floor, No. 247 Huade Road, Humen Town, Dongguan City, Guangdong Province</p>
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## **FCC Warning**

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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