

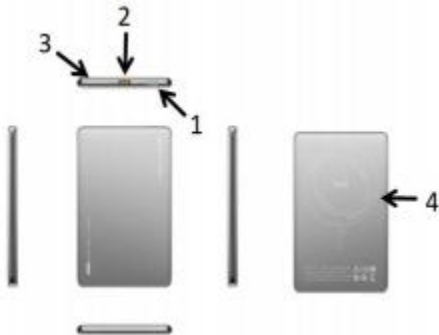
Instructions

the title page of a thread-bound book

Size: 180mm*55mm

Package content PM05 portable power bank _____ x1 Instructions _____ x1 USB cable _____ x1 Usage mode Charge external devices (mobile phones, watches, Bluetooth earphones, etc.) 1. Wireless charging: This product has an auto-wake-up feature. Simply place your phone in the magnetic wireless charging area to start charging. If some devices are not recognized, tap the device button to enable them. 2. Connect the data cable to the Type-C port to charge the electronic device.	How to charge this device The charger connects to the Type-c port with a Type-c charging cable to charge the device.The device supports charging and discharging simultaneously Turn on key operations and screen display status Click once to turn on the LED power indicator and display the current battery level. Double-click to turn off the screen or let it turn off automatically. The frequency of wireless charging is 115kHz-360 kHz.	PM05 5000mAh Portable Power Bank User Manual PM05 5000mAh Mobile Power Bank Manual 
---	--	---

underside

Product description 1. key 2. Type-c mouth 3. LED power indicator 4. magnetic induction wireless charging area 	Size of product Product Name: Mobile Power Supply Model: PM05 Capacity: 5000mAh TYPE-C input:5V= 3A/9V= 2A TYPE-C output:5V= 3A/9V= 2.22A/12V= 1.67A Wireless output:5W/7.5W/10W/15W Total output:5V= 3A Battery type: Polymer lithium battery Quality: Approximately 105g ±10g Dimensions: 68*7.2*105.5 mm ±2mm Material: ABS+PC+Magnesium alloy Manufacturer: Shenzhen Juli Xun Technology Co., Ltd. Warning: Do not use after submersion in water. Do not use in environments with exceptionally high temperatures.	 Pay attention to : 1. Do not place batteries or devices near heat sources or exposed flames, such as electric heaters, microwaves, ovens, water heaters, open fires, candles, or other high-temperature sources, as this may cause equipment failure, fire, or explosion. 2. Putting battery packs into fire or heating furnace, or mechanically squeezing or cutting battery packs may cause explosion. 3. Consumers using power adapters for charging must purchase certified adapters that meet CCC requirements.  表示设备仅适用于非热带气候条件下安全使用
--	---	--

FCC Statement

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.