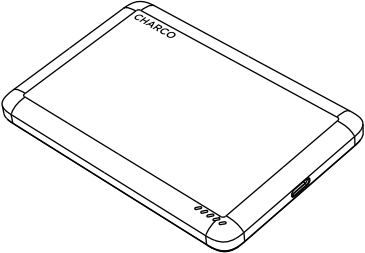
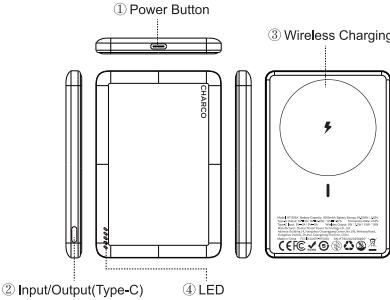


210*100mm
120G书写纸
白底黑字印刷+双面印

产品名称	GM-HT-S02A-SR无线磁吸充电宝-说明书
制图人	黄颜琦
版本号	20250929-V1
SKU	GM-HT-S02A-SR
单位	mm

正面

CHARCO POWER BANK Wireless Charging  User Manual Please carefully read these operation instructions before using the product and retain them for future reference.	Product Diagram  Specification Model: HTS02A FCC ID: 2A4EP-HTS02A Lithium Battery Energy: 5000mAh/3.85V/19.25Wh Battery Type: Polymer Battery Input(Type-C): 5V~3A 9V~2A Output(Type-C): 5V~3A 9V~2.22A 12V~1.67A(PD20W Max) Output(Wireless Charging): 5W/7.5W/10W/15W Charging Time : 1/ About 2 hours(9V~2A) 2/ About 4 hours(5V~2A) Working Temperature: 32°F-122°F(0°C-50°C) Product Size: 9*69*103mm Product Weight: 122g±5g RoHS EN-01	Functions 1.Charging Notification (1)When the power bank is charging, the LED display will start flashing. (2)If a fast charge input is detected, the green light will turn on. (3)When the charger is unplugged, the LED display will turn off after approximately 30 seconds and the power bank will enter standby mode. 2.Power Button (1)When the power bank is off, a short press of the power button will display the current battery level on the LED display. It will automatically enter standby mode after 35 seconds. (2)Double-clicking the power button will switch the power bank to OFF mode. 3.Discharge Function (1)When the power bank is charging a mobile phone, the LED display will remain on, showing the power level. Once the battery is fully discharged, the LED display will turn off. (2)If the phone is unplugged, interrupting charging, the LED display will remain on for about 35 seconds, then turn off and enter standby mode. (3)If the charging load current drops below approximately 60mA, the power bank will shut off the output and enter standby mode. 4.Note for iPhone users (1)Due to the identification chip in Apple Lightning cables (which simulates a light load), if the iPhone is disconnected from the plug for more than 30 seconds, the LED display will turn off, and the power bank will enter standby mode. (2)To resume charging, you must unplug and reinsert the USB cable or press the wake-up button. (3)This behavior does not affect non-iPhone devices. EN-02
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背面

Precautions (1)Before first use, please fully charge and discharge the product once. (2)If the product shows signs of battery swelling, leakage, deformation, water exposure, or short circuit, stop using it immediately. (3)Do not drop the product or use it in environments with high temperatures, humidity, or strong magnetic fields. (4)Keep the product out of reach of children. (5)Do not leave the product inside a car. High temperatures in enclosed spaces can damage the battery. (6)Once charging is complete, please unplug the charging cable promptly to avoid unnecessary power loss. (7)If the product enters protection mode due to a short circuit, over-discharge, or other issues (indicated by no output), you can try to reactivate it by briefly pressing the power button. If that doesn't work, connect it to an external power adapter to restore normal operation. (8)Do not use multi-headed (all-in-one) charging cables to charge multiple devices at the same time, as this may cause device damage. (9)If the power bank is not used for an extended period, over-discharge may occur. To maintain performance, please fully charge and discharge the power bank at least once every 3 months. Warning (1)This product contains a lithium-ion battery. To avoid risks such as fire or explosion, do not open the casing or attempt repairs without proper authorization. (2)To prevent fire hazards, do not disassemble, crush, puncture, short-circuit, expose to open flame, or use the product in environments above 60°C. WARRANTY CHARCO warrants all products to be of the highest quality in material, craftsmanship and service for 18 months from the date of purchase. SUPPORT If you have any issues with your product or to quickly help resolve any other issue you're experiencing, for purchases made through CHARCO's authorized resellers or online store, please contact us. EN-03	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: 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: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. FCC Radiation Exposure Statement The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. EN-04	CHARCO
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