

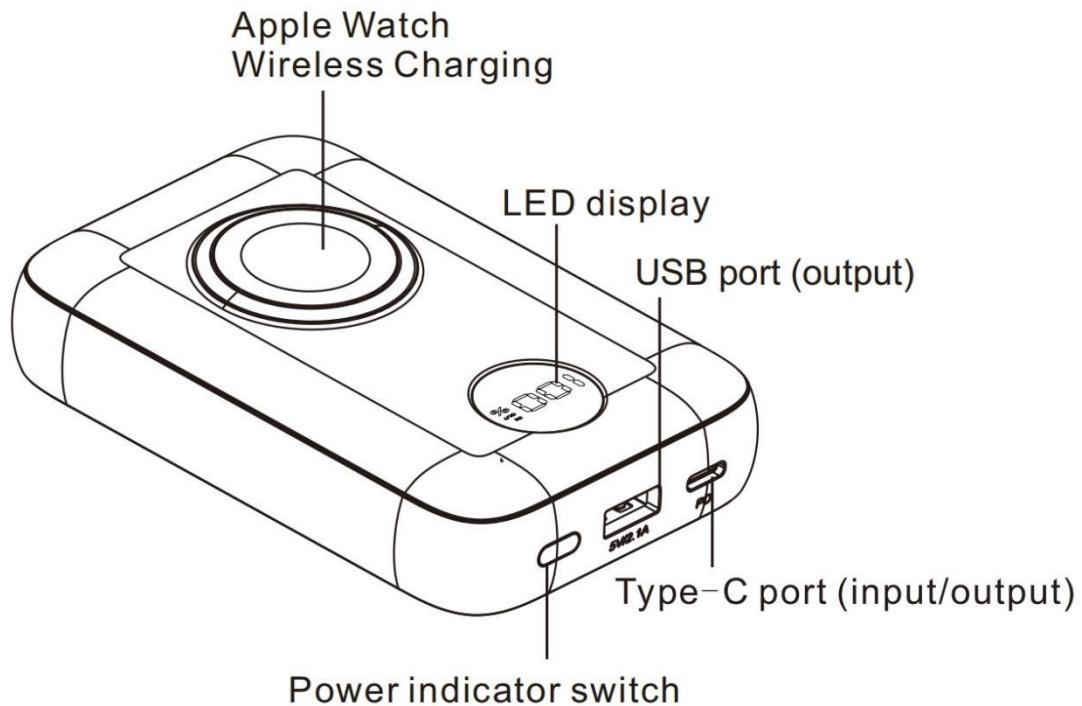
User Guide

Power Bank
HX100M4

Power Bank Instruction Manual

Please read this manual carefully before using the product

Product Introduction



Product Features:

Safety: This product has a number of protection designs, whether it is charging, discharging or standby, it can easily cope with a variety of abnormal situations such as overcharge, overdischarge, high temperature, short circuit, etc., providing reliable protection for your mobile phone and digital devices.

High efficiency: Fast charging and discharging efficiency, supporting fast charging and discharging, and multi-protocol intelligent output.

Compatible: Built-in adsorption magnet, compatible with IPHONE mobile phone magnetic wireless charging function.

Quality: Select high-quality lithium polymer battery cells and customize charge and discharge management chips

Power indicator switch

If you need to check the current remaining power of the product, you can lightly press this switch to re-light the LED display to check the current remaining power of the product (if there is no other operation, the display will be turned off again in about 35 seconds). During the discharging process, press this switch twice in a row to end the current discharging state, and then press this switch again to discharge the product again.

Charging

The product can be charged by connecting it with a branded power adapter. When charging, the LED display shows the current power level and turns off after 60S.

Discharge

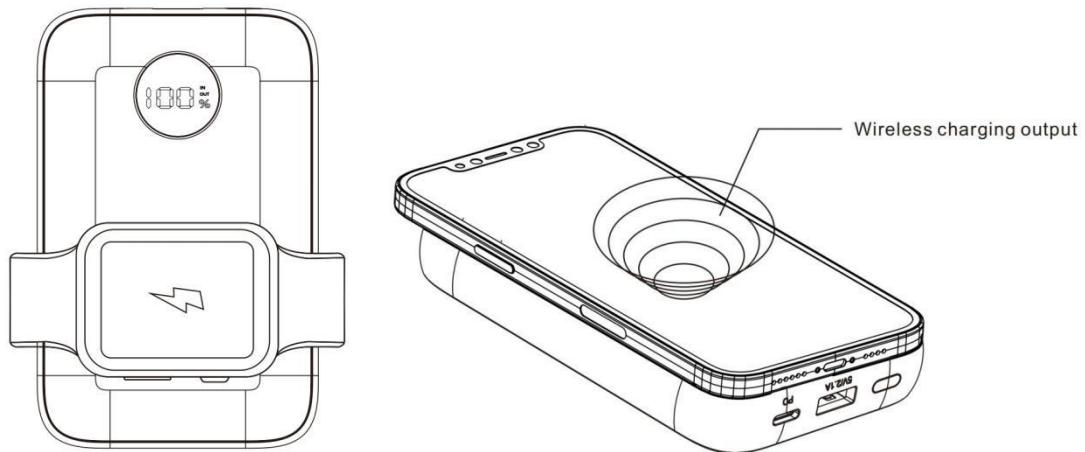
This product uses the intelligent recognition charging design. When connecting the digital product with the USB power cable, it can carry out intelligent automatic identification of the digital product and start the charging function. During the charging process, the LED display shows the current power level, and the display is turned off after 30S, and the low power level starts to blink (without extinguishing the screen).

Wireless charging function

Mobile phone: attach the mobile phone to the wireless charging position and start the charging function.

Apple Watch: Place the watch in the wireless charging indication position of the mobile power, press the power switch button to start the charging function.

During the charging process, the LED display shows the current power level, the display will be closed after 30S, and the low power level will start flashing (without extinguishing the screen)



Attention

- For first time use, please fully charge the product first.
- When using this product, please make sure that the charging connection symbol is correctly displayed by lighting up the screen of the digital product to ensure that the product is working properly.
- When charging the product or using the product to charge a digital product, select the appropriate cable.
- If the LED display of the product starts flashing during the charging process of the digital product, it means that the power of the product is low, so please charge it as soon as possible.
- When the digital product is connected to this product, the digital product gives priority to the power of this product.
- When the digital product is fully charged, please unplug the connection cable in time to avoid loss.
- When the product enters the protection state (manifested as no LED display after pressing the button) due to various reasons such as short circuit of the output, it is necessary to activate the charging operation through an external charger to restore it.

WARNING

This product contains a lithium-ion battery cell, it is strictly prohibited to disassemble the product case to avoid possible damage to the battery cell or other dangers.

It is strictly prohibited to disassemble, crush, puncture, short-circuit this product or put it into water, fire or expose it to temperatures higher than 60°C(140°F).

FCC Statement

This equipment has been tested and found to comply with the rules for white space devices, pursuant to part 15 of the FCC rules. These rules are designed to provide reasonable protection against harmful interference. 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. 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:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the manufacturer, 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.