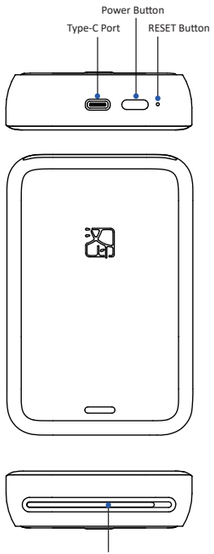
Hanin

Model: HCP-2ZK25H

MT56i

Appearance and Components



Accessories

USB Type-C Cable

Photo Paper (5pcs)+Blue Smart Sheet (1pcs)

Quick Start Guide

Note: The items in the package are actually based on the order.

LED Indicator Status

- Red LED Error Status
  - ON: Error (Paper jam/Out of paper/Cover opened)
  - Fast Flash: Overtemperature
  - Slow Flash: Low power
- Blue LED Basic Status
  - OFF: Power-off
  - ON: Standby
  - Slow Flash: Charging
  - Fast Flash: Printing
- Red Blue LED Status
  - Alternating Flash: Fireware is updating

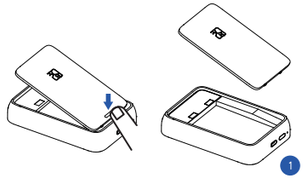
When red LED stays on, you can check the detailed error condition on APP after connecting the printer with phone.

Paper Loading

Steps & Notes

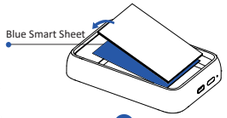
01

Press down with your fingers on the protruding position at the bottom of the top cover, the front end of the cover will pop open. As shown in the diagram, directly remove the top cover from the front end.



02

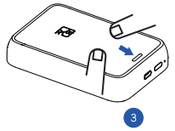
Take out one packet of photo paper (including 5pcs or 10pcs of photo paper and 1pc of blue smart sheet), and place them into the printer as shown on Figure 2. The photo paper should be placed after the blue smart sheet and its text side should face down.
Please note that never place more than 11pcs of photo paper (including 1pc blue smart sheet), and use the photo paper specially for the printer, use other brands of that may affect the print quality.



2 The text side of all the photo paper should face down

03

As shown in the figure, insert the lower end of the top cover into the groove at the bottom of the printer in the direction of the arrow and press it down, assemble the top cover.



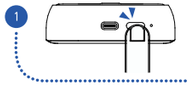
Precautions for Photo Paper

1. The photo paper is easy to get damp, please use it as soon as possible after opening.
2. Avoid device damage caused by using non-special paper.
3. Avoid excessive direct sunlight and over low temperature.
4. Do not fold or damage the paper.

The blue smart sheet is used for color calibration and TPH cleaning. When printing after loading 1 packet of paper for the first time, the blue smart sheet will be automatically out firstly, and then the photo will be printed out.

How to Print

Steps & Notes



1 Hold down the power button for 3 seconds, the printer will be turned on.

Scan the QR code to download the "HeyPhoto" APP.

HeyPhoto App

2

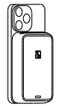
3 Tumn on your phone's Bluetooth， open APP, click “Add Device”,search for“MT56i-XXXX” and click to connect.

In the app, select the photos you want to print. You can also edit the photos as needed before printing.

4

Set up the printer to automatically open the APP when touching the phone

1. After connecting the printer and mobile phone, click on “Device Management” in the "HeyPhoto" APP.
2. Click on “Open APP when touching the phone” and follow the APP instructions to complete the shortcut command settings.



When touching the phone, open the APP.

1. If Bluetooth has been disconnected for 5 seconds, the printer will enter sleeping mode, press the power button to awaken it.
2. In sleeping mode, if not awakened the printer within 5 minutes, it will be off automatically.
3. When using it for the second time, just click the print icon that the printer will be connected automatically and transfer data to print.
4. Do not touch the photo paper during printing, or else it may result in stripes on photo paper.

Precautions for Printing

❶ Before putting the photo paper into the printer, do not touch the printing surface of the photo paper with your hands to ensure that the printing surface is free of dirt and dust particles, otherwise the print quality will be affected.

❷ It is not allowed to continuously print more than 10 sheets, or else it may cause print head dust accumulation, which needs to be cleaned by the blue smart sheet again.

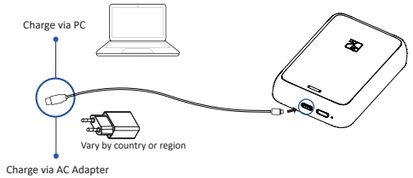
❸ After printing 3 sheets continuously, the printer may have overheat protection for the print head, and the printing will be suspended forcibly, which is a normal phenomenon. It can be printed again after cooling the print head.

Battery Charging

❶ When the battery power is low, the LED indicator will turn red and flash slowly. Please charge it by the supplied USB cable in time. If you continue printing, it may power off arbitrarily.

❷ To charge, insert one end of the USB cable into the printer and the other end to the AC adapter or PC. When connected, the LED indicator will turn blue and flash slowly to indicate charging.

❸ It takes about 60 to 90 minutes for fully charge. After that, the blue LED indicator will be lighting all the way.



1. The printer can be charged via computer USB port or AC adapter. Please note that the AC adapter is not supplied.
2. If charging via AC adapter, connect the USB cable to a power source of supplying DC 5V/2A.
3. Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
4. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
5. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
6. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Portable Photo Printer

iPhone 16e, iPhone 16 Pro Max, iPhone 16 Pro, iPhone 16 Plus, iPhone 16, iPhone 15 Pro Max, iPhone 15 Pro, iPhone 15 Plus, iPhone 15, iPhone 14 Pro Max, iPhone 14 Pro, iPhone 14 Plus, iPhone 14, iPhone SE (3rd generation), iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone SE (2nd generation), iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 Plus, iPhone 8, iPhone 7 Plus, iPhone 7, iPhone SE, iPhone 6s Plus, iPhone 6s, iPhone 6 Plus, iPhone 6, iPhone 5s, iPad Air 13-inch (M3), iPad Air 11-inch (M3), iPad (A16), iPad mini (A17 Pro), iPad Pro 13-inch (M4), iPad Pro 11-inch (M4), iPad Air 13-inch (M2), iPad Air 11-inch (M2), iPad Pro 12.9-inch (6th generation), iPad Pro 11-inch (4th generation), iPad (10th generation), iPad Air (5th generation), iPad (9th generation), iPad mini (6th generation), iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad (8th generation), iPad Air (4th generation), iPad Pro 11-inch (2nd generation), iPad Pro 12.9-inch (4th generation), iPad Pro 11-inch, iPad Pro 12.9-inch (3rd generation), iPad Pro 10.5-inch, iPad Pro 12.9-inch (2nd generation), iPad Pro 9.7-inch, iPad Pro 12.9-inch (1st generation), iPad Air (3rd generation), iPad Air 2, iPad Air, iPad mini (5th generation), iPad mini 4, iPad mini 3, iPad mini 2, iPad (7th generation), iPad (6th generation), iPad (5th generation), iPod touch (7th generation), iPod touch (6th generation)

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards.

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Download the HeyPhoto APP

RF exposure statement

This equipment complies with the FCC and ISED radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements de la FCC et de l'ISED établies pour un environnement non contrôlé. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

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 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.

FCC ID: 2AUTE-2ZK25H

IC WARNING

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1)This device may not cause interference.
(2)This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient un ou plusieurs émetteurs/récepteurs exempts de licence conformes aux normes RSS exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement indésirable.

IC: 26218-2ZK25H HVIN: HCP-2ZK25H

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