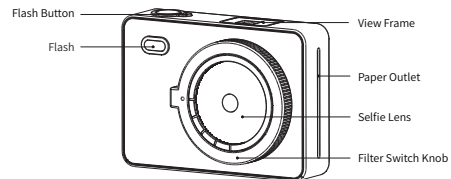


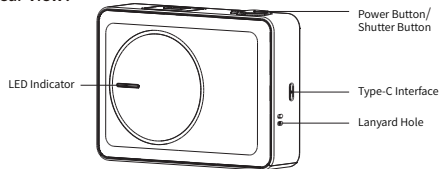


Product Introduction

Front View:



Rear View:



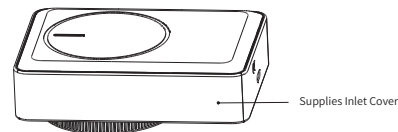
Accessories



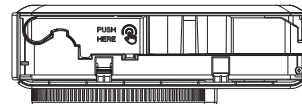
* Note: The items in the package are actually based on the order .

Product Introduction

Bottom View:



Inner:



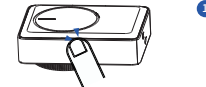
Product Parameters

Product Name	Portable Photo Printer
Printer Model	HCP-2TS24G
Dimensions	120*88*40mm
Weight	Bare Printer 280g
Print Method	Thermal Dye Sublimation
Print Size	54*72mm
Print Resolution	300dpi
Battery Capacity	800mA
Charging Interface	5V / 2A, Type-C Interface
Operating Temperature	5°C~35°C

Consumable Installation Instructions

01

Open the supplies inlet cover.
As shown, open the cover.



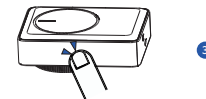
02

Take out a consumable, put it into the compartment according to the direction shown below, place your finger in the "PUSH HERE" position and press it into place until it makes a "click" sound.



03

Close the supplies inlet cover.



1. The photo paper is susceptible to moisture, please use it as soon as possible after opening.
2. This device only supports official photo paper that comes with the ribbon, please do not replace it by yourself.
3. Avoid excessive direct sunlight and low temperature.
4. If the ink cassette is damaged or deformed by external force, please do not insert it into the device by force.

Printing Instructions

1 Power-on

Long press the power button until the LED indicator is lit and when it is released, the device is turned on.

2 Adjust filter

Rotate the filter switch knob to change the current gear and select different filter effects.

3 Turn on the flash

- Short press the flash button to turn on/off the flash.
- When the flash is turned off, the normal usage state of the device is blue light.
- After the flash is turned on, the normal usage status of the device is green light.

4 Take pictures and print

Short press the power/shutter button to activate the shutter function, After short pressing the view frame button, the printer immediately prints the current shooting content.



Firmware updating

1. Log on to the official website (www.hppt.com) download center - driver download- select the corresponding model to download and install the firmware upgrade tool;
2. Open the tool to select the model you want to upgrade;
3. Check the firmware version and update it;
4. Waiting for 100% progress on the interface means the upgrade was successful.

Update Color Correction Files

1. Log on to the official website (www.hppt.com) download center - driver download- select the corresponding model to download and install the firmware upgrade tool;
2. Open the tool to select the model you want to upgrade;
3. Click to check for updates;
4. After the new version is detected, click again to start downloading the upgrade file;
5. When the download is complete, click Update to start the upgrade;
6. You can also manually select the desired color correction version.

Function Button Operation Instructions

Icon	Function Button	State
	Power Button/ Shutter Button	· Long press to turn on the printer · Short press to take a photo
	Flash Button	Short press to turn on/off flash
	Filter Switch knob	Rotate to switch filter effects
	Power-off Button	After closing the viewfinder for one second, the indicator light will be off.
	Force Power-off	Press and hold the flash button first, then press the power button, after the indicator light goes out, the printer will be forced to shut down.

1 Error Status

Status	LED Indicator
Out-of-paper/lack of ink/ lack of ink cassette	Orange LED indicator is lighting
Abnormal ink cassette/ ink cassette not recognized	Orange LED indicator flashes slowly
Paper jam/ink cassette jam	Red LED indicator is lighting
Low power	Red LED indicator flashes slowly
Device is over temperature/ device abnormality	Red LED indicator flashes quickly

2 Printer Status

Status	LED Indicator
Ready to use normally	Blue LED indicator is lighting (The green LED indicator is lighting when the flash is turned on)
Printing	Blue LED indicator flashes slowly (The green LED indicator flashes slowly when the flash is turned on)
Device startuping	Blue LED indicator flashes quickly

3 Charging status

Status	LED Indicator
Charging is completed	Blue LED indicator is lighting (The green LED indicator is lighting when the flash is turned on)
Charging	Blue LED indicator flashes slowly (The green LED indicator flashes slowly when the flash is turned on)

1. The red indicator light flashes slowly during charging, indicating that the in which the printer is
located cannot meet normal charging requirements, suggested charging temperature 0°C~45°C;
2. After charging is completed in the shutdown state, unplug the USB cable and the LED indicator will turn off.

Precautions

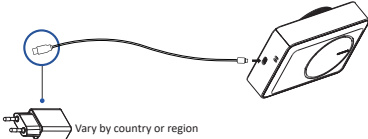
1. The best working temperature of the printer is 5°C~35°C.
If the ambient temperature is too high, the printing quality
may be affected;
2. Please use official ribbon and photo paper to ensure print quality;
3. Avoid disassembling the ribbon and photo paper by yourself.
If the glossy surface of the photo paper is contaminated, the print
quality will be affected;
4. Do not pull out the consumable forcibly during printing, this may
damage the printer;
5. When not in use for a long time, close the consumable compartment
to keep things like dust out;
6. After printing multiple photos in a row, the device may activate
overtemperature protection, which is normal, and the current task
will continue to be printed after cooling;
7. Do not perform any operations while the device is turning on.

Operating Environment

1. Place the printer on a desktop or other flat, stable surface;
2. Please make sure that there is more than 10cm space in the paper
outlet of the printer.

Battery Charging

1. When the battery power is low, please charge it by the equipped USB
cable in time. If you continue printing, it may power off automatically.
2. Plug one end of the USB cable into the printer's port, and connect the
other end to the power adapter. After connecting, the printer enters a
charging state, at which point printing will interrupt the charging state.
3. The charging time is approximately 90 to 120 minutes. You can check
the charging status by lighting up the screen.



Charge via Adapter

1. The printer can be charged via a computer or an adapter using a USB cable.
Please note that the adapter is not equipped with the printer. Users who
use power adapters for charging should purchase and use power adapters
that are certified for safety and meet the requirements of the standard.
2. Users are prohibited from disassembling the machine themselves.
Replacing the battery with the wrong model may result in an explosion.
Please be sure to dispose of the used battery according to the instructions.
3. When the printer is low on power, charge it for a while before use to prevent
printing interruptions.
- WARNING: Operating this device may cause radio interference in
a residential environment.

FCC WARNING

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.

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.

This equipment complies with the FCC 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.

FCC ID: 2AUTE-2TS24G



PORTABLE PHOTO PRINTER

Made for iPhone 14 Plus, iPhone 14 Pro Max, iPhone 15, iPhone 14 Pro, iPhone 14, iPhone 13 Pro Max, iPhone 7 Plus, iPhone SE, iPhone 6s, iPhone 11, iPhone XS, iPhone X, iPhone 8, iPhone 7, iPhone 6s Plus, iPhone 6 Plus, iPhone SE (3rd generation), iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone 12 Pro, iPhone 12 mini, iPhone 11 Pro Max, iPhone 12, iPhone 12 Pro Max, iPhone SE (2nd generation), iPhone 11 Pro, iPhone XS Max, iPhone XR, iPhone 8 Plus, iPhone 5s, iPhone 6, iPad mini (A17 Pro), iPad Pro 11-inch (M4), iPad Air 11-inch (M2), iPad Pro 11-inch (4th generation), iPad Pro 13-inch (M4), iPad Air 13-inch (M2), iPad Pro 12.9-inch (6th generation), iPad (10th generation), iPad (9th generation), iPad Air (5th generation), iPad mini (6th generation), iPad Pro 11-inch (3rd generation), iPad Air (4th generation), iPad Pro 12.9-inch (5th generation), iPad (8th generation), iPad Pro 11-inch (2nd generation), iPod touch (6th generation), iPad (5th generation), iPod touch (7th generation), iPad (6th generation), iPad mini 2, iPad mini 4, iPad Air, iPad Air (3rd generation), iPad Pro 9.7-inch, iPad Pro 10.5-inch, iPad Pro 11-inch, iPad Pro 12.9-inch (4th generation), iPad Pro 12.9-inch (3rd generation), iPad Pro 12.9-inch (2nd generation), iPad Pro 12.9-inch (1st generation), iPad Air 2, iPad mini (5th generation), iPad mini 3, iPad (7th generation), iPhone 16, iPhone 16 Pro, iPhone 16 Plus, iPhone 16 Pro Max, iPhone 15 Pro Max, iPhone 15 Pro, iPhone 15 Plus Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Apple, iPad, iPad Air, iPad Pro and iPhone are trademarks of Apple Inc, registered in the U.S. and other countries Apple, iPad, iPad Air, iPad Pro and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. The trademark "iPhone" is used in Japan with a license from Aiphone K.K.



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