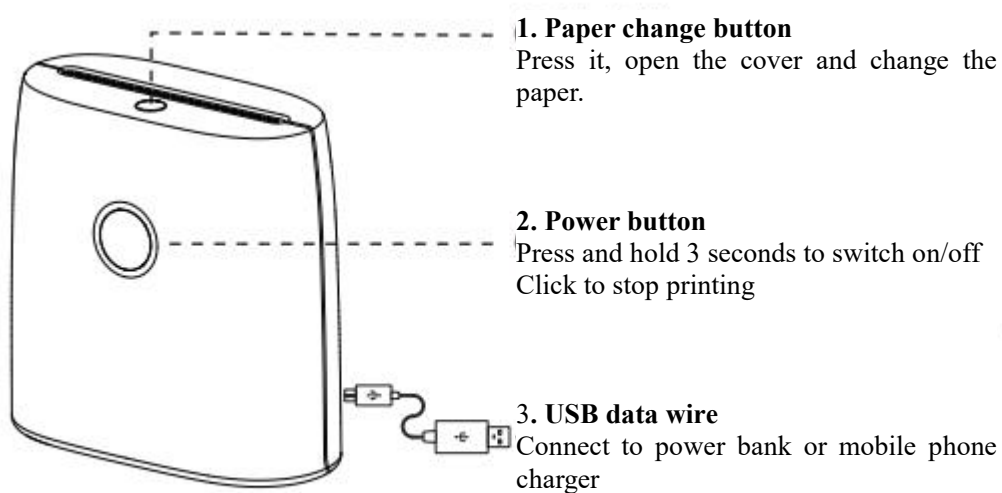


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Pikdik Photo printer

Product schematic diagram



Power indicator Status

Blue light on: full charge/normal use

Red light on: in charging/lack of paper/overheating/open cover.

Red light flashing: low power, will cause pale printing, please charge in time.

P1

Mobile APP printing

1. Press and hold the power button of the printer for 3 seconds to start the printer;

2. Search and download [Beeprt Mini]APP on mobile phone;

3. Open the App, search and connect the printer as prompted on the interface;

(Note: Please make sure that the mobile phone Bluetooth is enabled first, and then search the APP to connect the printer Bluetooth)

4. Select and edit the content to be printed in the App, confirm and print it.

APP download: Search "Beeprt Mini" or scan the QR code below to download the APP.



Scan to download Apps

P2

Charging instructions

- 5V $\overline{---}$ 2A input charging, charging time: about 2.5 hours
- We recommend you to use Mobile phone chargers for charging;
- After purchase we recommend you may charge it for the first time.
- If not used for a long time, please charge once every 3 months to avoid long-term natural loss of lithium battery can not be charged

Warm tips: Working environment: Use at the ambient temperature of 5°C-40°C.

Warning! This product doesn't contain power adapter. If consumers use a power adapter for power supply, please buy a power adapter that has obtained CCC certification and meets the standard requirements. The output specifications of the adapter shall comply with 5V $\overline{---}$ 2A.



Scan to download Apps

P3

Certificate of Compliance

Inspector: _____

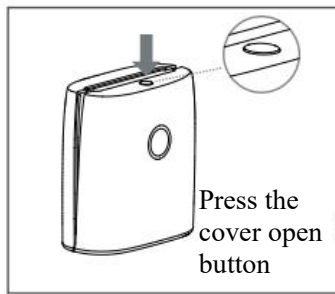
Date of Production: _____

Xiamen IPRT Technology CO., Ltd

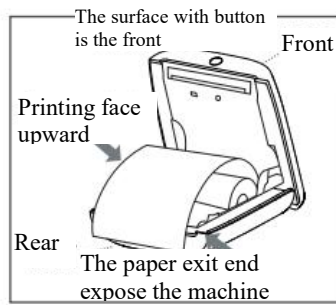
Fifth Floor, No.101, Huli Industrial Park, Meixi Road, Tong'an District, Xiamen City, Fujian Province, 361000

E-mail: support@iprt.com.cn Web: www.Ayinprinter.com help.Ayinprinter.com

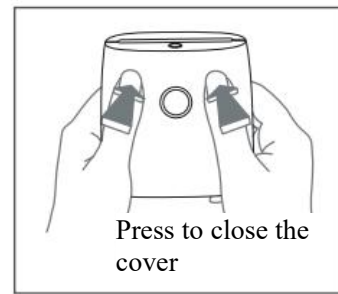
Open cover and change paper



1. Open cover

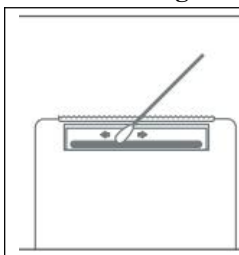


2. Put paper in



3. Close the cover

Head cleaning


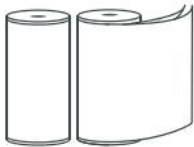
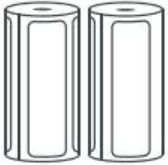


1. Please open the paper storage cover of the printer and take out the paper roll after shutdown;
2. Rub the cotton cloth or cotton swab with medical alcohol and gently wipe it from the center of the print head to all sides;
3. After cleaning the printing head, before using the printer, please wait 1-2 minutes until the alcohol is completely evaporated.

Please do not directly touch the printing head to avoid damage. Especially, do not directly touch the printing head immediately after printing to avoid overheating and scalding.

P4

Thermal paper introduction

	<p>Recording paper Diameter 30mm Three-proofing (moisture proofing, salt spray proofing and fungus proofing), free of Bisphenol A</p>
	<p>Recording sticker Diameter 30mm Three-proofing, free of Bisphenol A</p>
	<p>Blank label sticker Diameter 30mm Label height 15mm Three-proofing, free of Bisphenol A</p>

P5

"Three Guarantees" Service Policy (Mainland China)

In case of any appearance problems or performance failures caused by Unartificial damage, tthe customer can enjoy the “three guarantees” service specified by national provisions.

From the date of receipt, customer can enjoy:

- Return, exchange or repair within 7 days
- Returned or repair within 15 days
- Free-charge repair within 1 year

Conditions out of "three guarantees" service scope

- Damage caused by force majeure;
- Unauthorized repair/assembly and disassembly, etc.;
- If the battery is not charged for a long time (about 3 months), the battery may be naturally exhausted and cannot be activated for charging.

Declaration of toxic and harmful substances in electronic information products

Toxic and harmful substances/elements	Plastic enclosure	PCB	Internal cable	Battery
Plumbum (Pb)	○	×	○	○
Mercury (Hg)	○	○	○	○
Cadmium (Cd)	○	○	○	○
Hexavalent chrome (Cr6+)	○	○	○	○
Polybrominated biphenyls (PBB)	○	○	○	○
Polybrominated diphenyl ethers (PBDE)	○	○	○	○

This table is prepared in accordance with SJ/T 11364-2014

○: It indicates that the content of the hazardous substance is below the limit requirements specified in GB/T 26572-2011 in all homogeneous materials of the part.

×: It indicates that the content of the hazardous substance exceeds the limit requirements specified in GB/T 26572-2011 in at least one homogeneous material .

P6

Warranty Card

Product No.	
Model:	
User:	
User's address:	
Contact:	
Seller:	
Purchasing date:	

Repair date	Fault and treatment	Maintenance Technician

Note: this warranty card is valid within China mainland.

P7

HD black-and-white photo printer



Please read the instructions carefully before you use this product.

Federal Communications Commission (FCC) Statement. 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.

Warning: Changes or modifications made to this device not expressly approved by Xiamen IPRT Technology Co., Ltd may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.