

Product Warranty Instructions

Warranty period

Within 7 days from the day after you sign for the product, if any of the performance faults listed in the "DN266 Product Performance Fault Table" occur and are confirmed by the after-sales service center, you can enjoy free return or exchange services.

2. Within 8-15 days from the day after you sign for the product, if any of the performance faults listed in the "DN266 Product Performance Fault Table" occur and are confirmed by the after-sales service center, you can enjoy free replacement or repair services.

3. Within 12 months from the day you sign for this product, if any of the performance faults listed in the "DN266 Product Performance Fault Table" occur and are confirmed by the after-sales service center, you can enjoy free repair services.

Friendly reminder: Due to the need to use packaging boxes during transportation to ensure product safety, we recommend that you keep the packaging boxes for at least 30 days from the date of receipt.

Warranty content

Type	Warranty content	Warranty period
Host	Printer	One year
Attachment	Charging cable	One year

Product Performance Fault table

Name	Performance failure
Host	The printer does not turn on The printer is not printing Unable to search for printer Unable to charge normally

Non-warranty regulations

Unauthorized repair, misuse, collision, negligence, abuse, liquid ingress, accident, alteration, misalignment

The correct use of non-product accessories, or the tearing, alteration of labels and anti-counterfeiting marks.

2. The validity period of the three guarantees has expired.

3. Damage caused by force majeure.

4. Situations that do not conform to the performance faults listed in the "DN266 Product Performance Fault Table".

5. Performance faults listed in the "DN266 Product Performance Fault Table" occur in this product and its accessories due to human factors.

Product User Manual

—— Quick guide and operation instructions ——

Model

DN266

Please read carefully before use

Directory

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Safety precautions

● Declaration

To ensure the correct and safe use of this product and to avoid personal injury or property damage, be sure to carefully read all the usage instructions and warning prompts provided in the product manual before use.

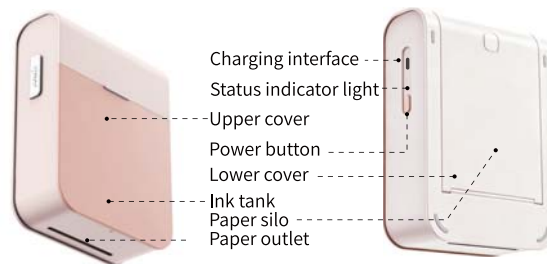
● Warning

1. Please do not disassemble this product by yourself. Improper operation may cause fire hazards. Disassembled products will not be accepted for return or exchange.
2. Do not clean this product with corrosive chemicals or cleaning agents.
3. Do not use this product near flammable materials such as gas stations or fuel warehouses.
4. Only use approved accessories. Using a power adapter with an incompatible voltage may damage the printer.
5. If you notice that the product or the power adapter is emitting smoke or an abnormal smell, please unplug the power adapter immediately and avoid getting burned.
6. Keep the printer out of the reach of children.
7. Please keep the printer away from water and other liquids that may damage its components.
8. Handheld photo printers are precision instruments. Do not let them get damp or drop. At the same time, avoid contact with sand, dust or dirt.
9. This printer will not work properly without downloading the Android or ios application. If you do not have an Android phone or iPhone, this printer will also not work.

Basic specifications

Name	Handheld Photo Printer
Model	DN266
Printing technology	Inkjet type
Resolution	600DPI
Supported photo paper sizes	50x77mm
Connect	Bluetooth
Bluetooth connection support system	Google, iOS
Operating environment	Temperature :10°C to 35°C(50°F to 95°F), relative humidity :20% to 80% (no condensation phenomenon)
Storage environment	-20°C to 40°C(-4°F to 104°F), relative humidity 5% to 85%(no condensation)
Battery capacity	1300 mAh
Input	DC 5V1A
Product size	95 x 128 x 38mm

Appearance and Components



Charging interface: Please use a 5V/1A charger (the interface position indicator light is visible)

Indicator lights: Status indicator lights - Different status indicator lights will display different colors according to the system status

Power button: Power Button 1 - Press the switch to turn on/off the device (Please remember to turn off the power after use).

Paper bin: Paper inlet - Just lift the side plate to load paper

Lower cover: Lower cover - Open the lower cover and insert the photo paper

Top cover: Open the top cover and insert the ink cartridge

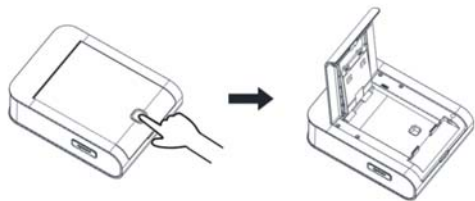
Ink tank: Ink cartridge - Slide down to view/replace the ink cartridge

Paper outlet: Printing area - Keep unobstructed during printing

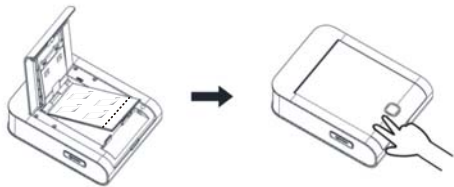
How to use

◆ How to load photo paper

1. Press the lid opening button with your finger to lift the lower lid vertically.



2. Place the photo paper in the paper compartment with the print side down (up to 10 sheets), and then close the lower cover.

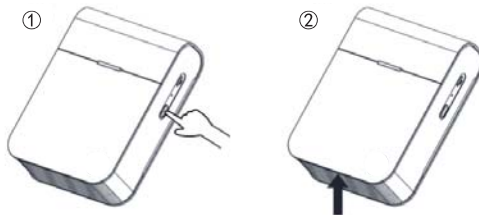


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◆ How to load ink cartridges

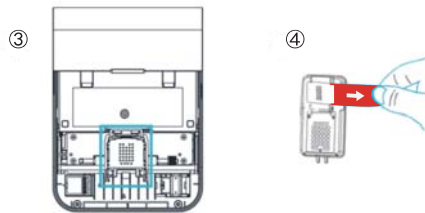
1. Turn on the printer's power.

2. Pull open the upper cover upwards along the arrow direction and then take it off.



3. Wait for 3 seconds and the character car will automatically center.

4. Take the new ink cartridge out of the package and then gently pull out the red slider to remove the protective tape on the nozzle.

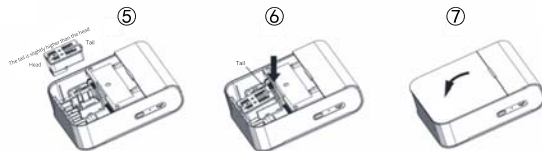


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5. Gently place the ink cartridge into the type car.

6. First, insert the head of the ink cartridge into the type car, and then press the tail of the ink cartridge into the clip.

7. Close the upper cover. The printer is now ready to print.



1. Turn on the printer (long press for 2-3 seconds) - start **"Flash Toy"**.



2. Select **"DN266"**, click **"OK"**, and then click **"Go Connect"** in the upper left corner - a display of **"Connected"** indicates a successful connection.

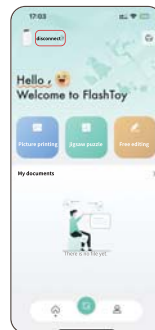
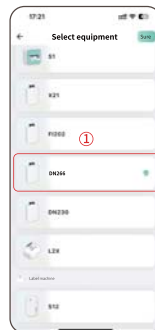
◆ How to connect a mobile phone to a printer

Scan the QR code to download **"Flash Toy"** and enable Bluetooth/location permissions.

The QR code for download and use includes both **IOS** and **Google** downloads

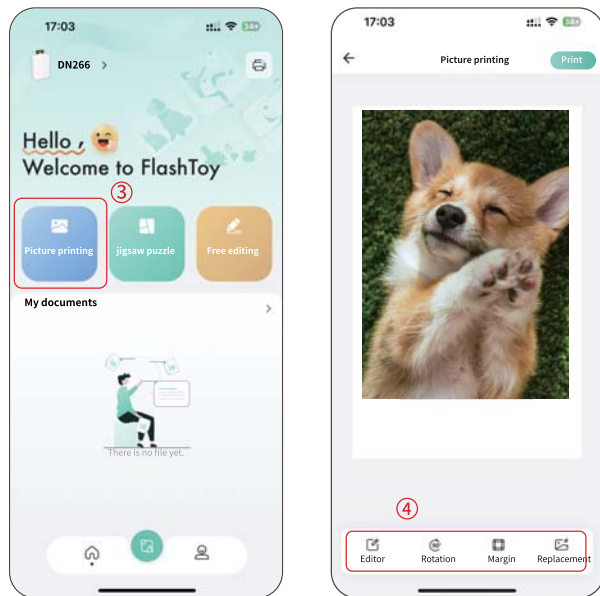


IOS/Google



3. Select a photo - "Print Picture".

4. You can perform operations such as rotating and editing on the photos you need to print - and finally confirm the print.



Printing Precautions

When operating in extreme weather conditions, the printer may fail to print. Please use it under the recommended working environment temperature and humidity.



2. Differences in the color display principles of screens may cause variations in printed colors.



3. Do not pull out the paper forcefully during the printing process.



4. Do not shake the printer when printing.



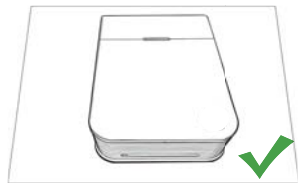
5. Do not drop the printer when printing.



6. Do not cover the paper outlet when printing.



7. Please keep the printer horizontally (with the ink tank sliding cover facing upwards). Placing it upside down or on its side will result in no paper coming out.



◆ Charging Precautions

1. The battery is not charged at the factory. Please fully charge it before use.
2. It is recommended to charge the printer at a temperature ranging from 15 to 32 degrees Celsius.
3. At low temperatures, the charging time may be prolonged.

◆ Precautions for ink cartridges

If the printer has not been used for a long time, the ink may dry out. Please use lint-free paper or a wet wipe to gently wipe the ink cartridge nozzle. Note that you can only wipe vertically and unidirectionally along the nozzle structure; do not wipe back and forth to avoid ink color mixing.



Correct	Error
	

2. Do not touch the chip and nozzle of the ink cartridge to avoid affecting the printing effect.

3. The power needs to be restarted when taking out or placing the ink cartridge.

4. If ink leakage is found in the ink cartridge, please remove it immediately and wipe it dry with a paper towel to prevent ink from contaminating the printer and other items.

◆ Precautions for photo paper

1. Avoid bending/creasing.
2. Keep your hands clean to avoid getting the photo paper dirty.
3. Store in a dry and cool place.
4. Do not expose to direct sunlight or damp places.



Daily maintenance methods

● Remove dirt or dust

Clean the printer body shell: Use a soft wet wipe to wipe the printer shell. Avoid using cleaning agents containing chemical substances to prevent corrosion of the printer shell.

Clean the paper bin: Dirt or dust in the paper bin may affect the quality of image printing. Please keep the paper bin clean and wipe the inside of the paper bin before use.

● Ink cartridge maintenance

To maintain the good condition of the ink cartridge, even if the print volume is not large, it is recommended that you print at least once a week (once every 3 to 5 days is even better). This is an effective way to prevent the ink cartridge from drying out.

● Maintain a suitable environment

Temperature: 10-35°C. Avoid high or low temperatures to prevent ink solidification or leakage.

Humidity: Medium (5-85%). Excessive dryness will accelerate the evaporation of ink. Avoid dust and direct sunlight.

RF exposure statement

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 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.