

AI print camera

Operating Manual



Warm Prompt: Specifications and parameters may be changed depending on the configuration of the model. Please refer to the actual product.

Introduction

Thank you for using the intelligent digital products produced by our company. We have randomly equipped with detailed instructions, from which you can obtain instructions on the use of the products. Please read the instructions carefully before you start using this machine, so as to facilitate you to use this product accurately. When the contents involved are changed, no notice will be given.

Precautions (Safety Warning)

This section is set for users to use the children's AI print camera correctly and ensure good product performance. Please read carefully and observe it.
☆ Avoid direct light, heat source, dust, humidity, places that are easily shaken or blown down by the wind, and do not immerse in water drops. Do not throw or shake the machine to avoid damaging its components or parts.
☆ Avoid frequent plugging and unplugging of external equipment (such as charging interface, etc.), so as not to cause loose socket and bad contact and affect the normal use of the machine.

☆ It is forbidden to disassemble, repair, rebuild or fall down on its own to avoid damage to the machine. If the machine fails, please contact the service center in time for repair.
☆ Do not contact with benzene, thinner and other chemicals.

☆ Do not use when cycling, driving cars and motorcycles to avoid danger.
Warning: All packaging materials, such as adhesive tapes, handles, plastic sheets, binding wires, labels, etc., are not part of the product and are not suitable for children to play with. For the safety of your children, please properly handle the above packaging materials. Waste batteries and old electronic products should be sorted and properly disposed of.

Charging method

1. When the battery icon shows "status", it means the current power is low. Please charge this machine in time; (Do not use the machine while charging)
2. Connect the charging adapter with the charging cable that comes with you (recommended specification Dc5v= 1.0A, this product does not provide a charger);
3. It can be fully charged in about 1-2 hours. (Indicator light:when charging the red light is on and the full light is off.
4. When charging, please keep it out of the reach of children to avoid potential safety hazards.

Important (warning)

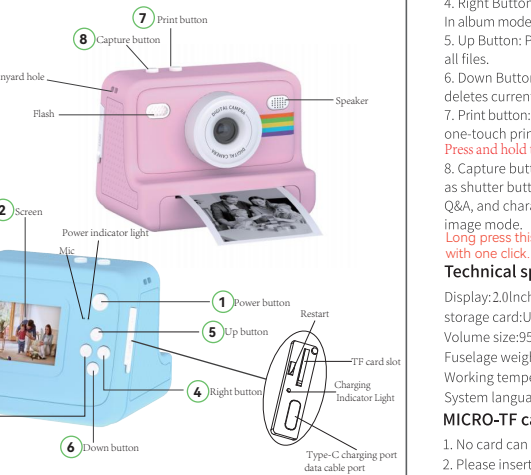
- If the battery has not been used for a long time or the battery power is exhausted, it may not be able to turn on immediately when charging again, please keep charging for a period of time and then turn on the battery.
1. Please do not immerse the battery in water, pay attention to moisture-proof explosion-proof.
 2. Please do not disassemble or modify the battery without permission.
 3. Do not short-circuit the positive and negative battery poles.
 4. Do not place the battery in high temperature of 60°C or near fire source.

5. The battery is not allowed to be used after being immersed in water.
6. Please do not play near the fire!
7. Children playing guardians should watch over the side.

Machine maintenance and care

1. Please do not use sharp objects in the machine surface scratching.
2. To protect the machine, it is recommended that you put it back in the original packaging after use.
3. If the surface of the machine is splashed with dust or water droplets, please gently wipe it with a soft dry cloth to keep the machine clean.
4. Do not use volatile organic solvents (such as gasoline, thinner, etc.) to clean the machine surface.
5. Please turn off the power switch when the machine is not in use for a long time.

Product structure / product description



1. Power button: Turn on/off. Press and hold for 3 seconds to power on/off.
2. Screen

3. Left button: Page left. In camera mode, switches between photo modes. In gallery mode, scrolls left/right through photos. In MP3 mode, skips to previous track.
4. Right Button: Page right. In photo mode, switches between sticker templates. In album mode, scrolls left/right through photos. In MP3 mode, skips to next track.
5. Up Button: Page up. In MP3 mode, increases volume. In album mode, deletes all files.
6. Down Button: Page down. In MP3 mode, decreases volume. In album mode, deletes current file.
7. Print button: Toggles printing on/off in photo mode and album mode; initiates one-touch printing in voice-to-image and special effects camera modes.
8. Capture button: Acts as shutter button in photo and video modes; functions as shutter button in special effects camera, object recognition, image-based Q&A, and character recognition modes; serves as voice button in voice-to-image mode.

Technical specifications

Display:2.0Inch color screen
storage card:Up to 32g
Volume size:95.6mm*86mm*42mm
Fuselage weight:about 210gram
Working temperature:-5°C to 40°C
System language:Chinese,traditional Chinese,English,etc

MICRO-TF card installation and replacement:

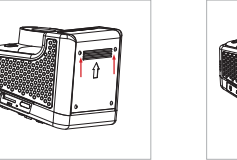
1. No card can be printed, not photographed.
2. Please insert the TF card before use, card speed requirements Class4 or more.

Printing instructions:

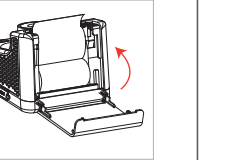
1. Make sure the TF card and print paper are correctly installed.
2. Enter the photo mode, press the "print button" to print as you go.
3. Switch to image browsing mode by "picture browsing key", select the photo you like in all the pictures you have taken, and press the print key to print the current photo.

Print paper installation and replacement:

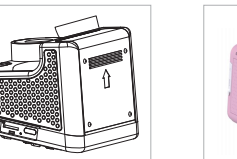
Ensure that the correct installation according to the diagram, otherwise it can not print



1. According to the direction indicated by the arrow, manually push both sides upward at the same time to open the paper tray cover.



2. Remove the old paper roll and insert the new paper roll (as shown in the picture above) in the correct orientation. Make sure the paper is placed straight, not crooked. (Note: The new thermal paper should extend 2CM out of the paper compartment so that the machine can automatically feed the paper when installing the paper compartment box)



3. After covering the paper tray, it can be used normally.

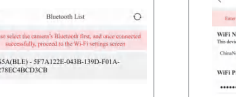


4. After the above steps are correct, the machine can print normally.

Network Connection (WiFi supports 2.4GHz only)



(1) Scan the QR code or download the AI Cam Transfer app from the Google Play Store.



(3) Tap the Bluetooth product name to set up Wi-Fi.

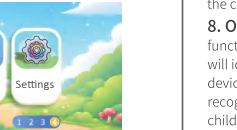
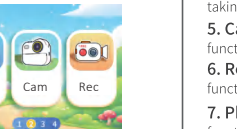
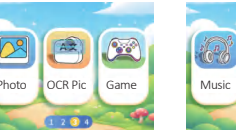
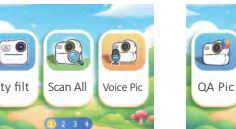


(2) Open the app and tap "Set Up Network."



(4) Enter your password to connect and get started.

Function Introduction



1. **Sty filit-icon:** After selection, press the confirmation button to enter the function. Aim at an object to take a photo. After capturing the image, choose from various templates to generate photos in different styles based on your preference. Once the photo is generated, press the print button to produce the special-effect photo.
2. **Scan All-icon:** Select Encyclopedia Doctor to photograph an object and deliver a science explanation based on the identified object information. Select Preschool Teacher to photograph an item and conduct early childhood object recognition instruction. Select Story to photograph an item and create a story.

3. **Voice Pic-icon:** After selection, press the confirmation button to enter the feature. Choose from different style templates. Hold down the camera shutter button, then after pressing the button for 1 second, say what you want to generate—for example: Peppa Pig. Different template styles produce different image formats.
4. **QA Pic-icon:** After selection, press the confirmation button to enter the function. Press the shutter button to photograph an object. After capturing the image, hold down the shutter button to ask a question. For example: After taking the photo, ask: What is this?

5. **Cam-icon:** After selection, press the confirmation button to enter the function and take a photo.
6. **Rec-icon:** After selection, press the confirmation button to enter the function and begin video recording.
7. **Photo-icon:** After selection, press the confirmation button to enter the function. You can browse images and videos. Press the print button followed by the confirmation button to print the current image.
8. **OCR Pic-icon:** After selection, press the confirmation button to enter the function. Press the camera shutter button to photograph an object. The product will identify what the object is. For example: When photographing a fan, the device will display: "Electric Fan." Use this for early childhood object recognition learning. Select "Story," photograph an object, and create a children's story.

9. **Game-icon:** Casual mini-games: Select and press the confirmation button to enter the feature. Use the left and right buttons to choose from the built-in classic mini-games.
10. **Music-icon:** After selection, press the confirmation button to enter the function. Audio files copied to the TF card can then be played.
11. **Settings-icon:** Press the confirmation button to enter the settings interface.

- (1) Network Connection: Scan the QR code to download the app, then configure the network within the app.
- (2) Video Resolution: Select the video recording resolution.
- (3) Image Resolution
- (4) Print Mode: Select print mode
- (5) Print Density: Select print density
- (6) Loop Recording: Set loop recording time
- (7) Timed Photo Capture: Set timed photo capture interval
- (8) Video Timestamp: Enable/disable video timestamps
- (9) Photo Timestamp: Enable/disable photo timestamps
- (10) Keypress Sound: Enable/disable keypress tones
- (11) Date Format: Date display style
- (12) Time Setting: Set time
- (13) Auto Power Off: Set auto power-off time
- (14) Language Setting: Select language
- (15) Auto Screen Off: Select auto screen-off time
- (16) Format: Format memory
- (17) Reset System: Restore factory settings
- (18) Software Version: View software version

Note: (An SD card must be inserted to use AI features.)

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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.
The device can be used in portable exposure conditions without restriction.