

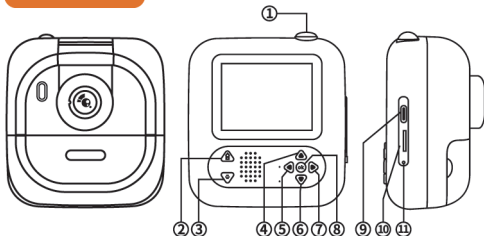
Children's Instant Camera



User Manual

Please read the instruction manual carefully before using this product.
The instruction manual is for reference only; actual operation should be based on the physical product.

I button



① Camera button

Tap to take a photo; press and hold to record a conversation

② Power button:

Controls power on/off and return (Long press to turn on/off; short press to go return)

③ Print button:

press for print

④ Left key:

Move left

⑤ Right key:

Move right

⑥ Up key:

press to turn up the Volume, long press to turn on/off the flashlight

⑦ Down key:

Turn down the volume

⑧ OK button:

Enter

⑨ Charging port

Connect the USB cable to charge

⑩ TF card slot

Insert the TF card

⑪ Reset hole

Tap to reset

II List of Features

2.1 AI Camera

convert your photos into 5 different styles: Cartoon; Art; 3D; Hand-drawn; Sketch

1. After tapping the [Shoot] button, you can choose from 5 styles in the photo gallery to switch the style.
2. After tapping the [OK] button, you' ll be taken to the shooting screen—tap OK again to return to the photo gallery.



1. Select the AI Camera, then tap the OK button to proceed



2. Open the AI Camera interface



3. Press the shutter button to take a photo. After taking the photo, apply one of five filters.



3. Press the OK button to enter the photo gallery. Press the OK button again briefly to select another photo for style conversion.



4. Press the Print button to print it out.



6. Press the power button to return to the previous level

2.2 AI Chat

impromptu to edit photos, edit photos by voice command.

1. Press and hold the [Take Photo] button to speak—the device will respond once you release the button
2. Press and hold to ask about the weather, and check the weather conditions in different regions



1. Select “AI Chat,” then click the OK button to proceed



2. Go to the AI chat interface



3. Press and hold the shutter button to speak



4. After speaking, release the shutter button and wait for the AI to respond.



5. After the AI responds, continue to speak while holding down the shutter button.



6. Press the power button to return to the previous level

2.3 AI Photo Editing

Edit photos on the fly; just say a phrase to edit a photo

1. Take a photo and edit: After tapping the [Take Photo] button, press and hold the shutter button and speak your editing instructions.
2. Select a photo from your gallery to edit: After entering the AI editing page, tap [OK] again, press and hold the [Take Photo] button to record, and speak your editing instructions.
(OK → Go to Gallery → Select Photo → OK → Speak Instructions → OK)



1. Select "AI Photo Editing," then click the OK button to proceed



2. Go to the camera screen



3. Tap the shutter button to take a photo, then proceed to the AI photo editing interface



4. Press and hold the shutter button to speak, and let the AI edit the photo. (For example: Turn the girl into an astronaut.)



5. Release the shutter button and wait for the AI to process the photo.



6. Press the Print button to print this image.



7. When the camera screen appears, press the OK button to open the photo gallery.



8. Repeat the steps above



9. Tap the power button to go back to the previous level

2.4 Speech-to-Image Generation

It can generate line art based on the user's instructions; print it out for coloring, decoration, and more.

Instructions: Long-press the [Take Photo] button – speak to create line art – short-press the [Print] button to print it out.



1. Select 'Voice to Image', then click the OK button to proceed



2. Go to the text-to-image interface



3. Select one of the six styles available on the screen



4. Press OK to enter the language settings screen



5. Press and hold the shutter button, speak, and give a command to have the AI generate an image

(For example: Generate a monkey wearing a suit)



6. After speaking, release the shutter button and wait for the AI to respond.



7. Press the Print button to print this image.



8. Tap the power button to go back to the previous screen

2.5 Object Recognition via Photos

Take photos on the spot or use images from your photo album. The app successfully recognizes the content in the images and reads out the Chinese and English names of the items.

Instructions: After briefly pressing the [Take Photo] button, the device will automatically recognize the items in the image. Briefly press the [Left/Right] buttons to flip through pages, play the audio, and view the English translation.



1. Select “Take a Photo to Identify an Object,” then tap OK to proceed.



2. Go to the camera screen



3. Press the shutter button, and the AI will automatically recognize the subject.



4. The AI will automatically display the recognized text and speech.



5. Once you're in the camera view, you can also press the OK button to open the photo gallery



6. After selecting the photo, tap the OK button, and AI will automatically recognize it

2.6 Taking Photos

Take photos using the device

Instructions: Tap to open the camera app, then briefly press the [Shoot] button to take a photo. After the photo is taken, the image will appear on the screen. Briefly press the [Print] button to print it.



1. Select 'Take photo' and press OK



2. Go to the camera screen



3. Press the shutter button, and the photo will be automatically saved to your photo album.



4. Press the print button, and the camera will print the photo.



5. Press the power button to go back to the previous level

2.7 Photo Q&A

The device can intelligently recognize images taken on-site or from your photo album, and ask questions based on these images; the device will provide corresponding intelligent responses.

1. Go to this feature page. After taking a photo, the device will recognize and analyze the content and read it aloud. press and hold the [Take Photo] button to record a voice question. The device will provide an intelligent response.

2. Go to this feature page - Tap to enter the [Album] - Select the target image and confirm - The device will correctly recognize the content and announce it - then press and hold the [Take Photo] button to ask a question



1. Select “Photo Q&A,” then tap the OK button to proceed



2. Go to the camera screen



3. Press the shutter button, and the AI will automatically recognize the photo



4. The camera will describe the image using text and voice.



5. Press and hold the shutter button to continue asking questions



6. The camera will continue to respond to your questions



7. Once you're in the camera view, press OK to open the photo gallery.



8. Tap the OK button on the photo, or you can ask AI questions



9. Press the power button to go back to the previous level

2.8 Photo Album

Can store photos and videos

Instructions: Tap to open the gallery – tap the [Left/Right] buttons to browse through the content



1. Select “Photo Q&A,” then tap the OK button to proceed



2. Press the left and right buttons to view the photos and videos in the album.



3. Press the Print button to print the photo

2.9 Music

You can connect your device via your phone’s Bluetooth to play music from your phone’s app.

Turn on your phone’s Bluetooth, search for **【YMXD2】**, then open a music app on your phone (such as KuGou), and the music from your phone will start playing on the device.

Do not exit the music app while connecting, or the Bluetooth connection will be lost.

2.10 Games

The device comes with two built-in brain-teaser games designed to help children develop their ability to think flexibly.

The games include: 2048; Cat Jump (both are currently in development—stay tuned).

2.11 Settings

Adjust the overall settings for the device on this page

**WiFi:**

Click here to reconfigure your network immediately

**Resolution:**

Options include 1440×1080 and 960×720

**Print mode:**

Includes dot matrix printing and greyscale printing

**Print density:**

Includes dot matrix printing and greyscale printing

**Multiple languages:**

Available in 21 languages

Simplified Chinese	简体中文	Russian	Русский
Traditional Chinese	繁體中文	Thai	ภาษาไทย
English	English	Vietnamese	Tiếng Việt
Spanish	Español	Greek	Ελληνικά
Arabic	العربية	Polish	Polski
Italian	Italiano	Turkish	Türkçe
Japanese	日本語	Dutch	Nederlands
Korean	한국어	Czech	Čeština
German	Deutsch	Hebrew	תעודת
French	Français	Portuguese	Português

**Automatic shutdown:**

Includes three options: 5 minutes, 10 minutes, and “No Auto-Shutdown” (the “5-minute auto-shutdown” option means the device will automatically shut down after 5 minutes of inactivity)

**Keypress sounds:**

Turn the keypress sounds on or off



Formatting:

Reset the device to its factory settings



Volume:

Switch between volume levels from 0 to 10—this controls the volume of the AI chatbot.



Save server image:

Once enabled, images processed by the device's AI will be automatically saved to the memory card.



Device version number:

2.12 Networking Tutorial

After connecting to the WiFi network, the network will be automatically saved. Next time you connect, you don't need to enter the password.

WiFi Connection



1. Click to select the Wi-Fi function.



2. Locate your Wifi, enter the password to connect to the network



3. Connection successful

APP connects to the network



1. Download the APP



2. Connect the camera on the APP

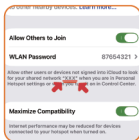


3. Enter the Bluetooth pairing function

Outdoor Hotspot Networking Tutorial



1. Turn on the phone and select the hotspot.



2. Make sure to enable the maximum compatibility.



3. Turn on the camera's internet connection function, locate the mobile hotspot, enter the password and connect to the network.

III. Hardware User Guide

3.1 Moving Camera

The front camera can be rotated to the back, making it easy to take selfies without any hassle



3.2 Replacing the printer paper

The front camera can be rotated to the back, making it easy to take selfies without any hassle



1. Place your finger in the groove on the side of the product



2. Open the paper tray



3. Load the paper correctly



4. Close the card slot

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.