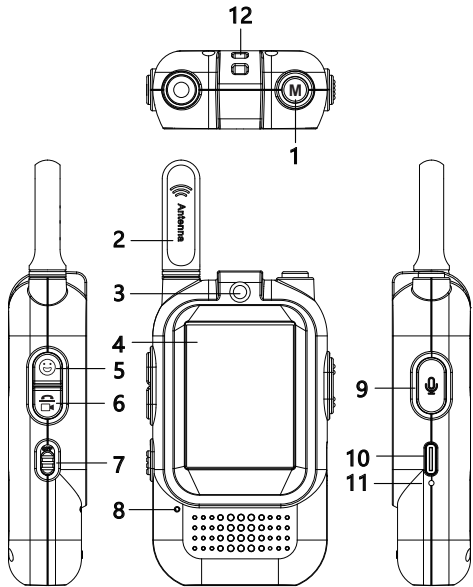


Childrens Video Walkie-Talkie User Manual



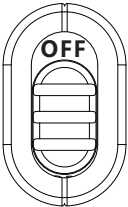
Section 1: Appearance and Function Description



- 1-Screen Switch/Voice Changer Key
2-Antenna
3-Camera
4-Display Screen
5-Sticker Switch
6-Voice Switch Key
- 7-Power Switch
8-MIC Port
9-Intercom Key
10-Type-C Port
11-Charging Indicator Light
12-Lanyard Hole

Section 2: Power On/Off Functions

- When the product leaves the factory, the power toggle switch is in the "OFF" position.
- Toggle the power switch to "ON" and the product will turn on automatically. As shown in the diagram, Display Area A shows the image from the device's own camera; Display Area B will only show the other party's image when the other paired walkie-talkie is turned on.
- When using this product for the first time, please fully charge it first.



Power Off State



Power On State

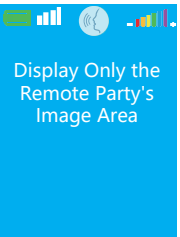
Section 3: Charging Indication

- Take the charging cable that comes with the device, connect it to the charger, and the power indicator light will turn red. Once fully charged, the charging indicator light will turn off automatically.
- Compatible charger specifications: 5V/1A.

Section 4: Function Description

- Toggle the power switch to the "ON" position, and the device will turn on automatically and display the image from its own camera. When the other party's walkie-talkie is turned on, the two devices will connect automatically and display the other party's image.

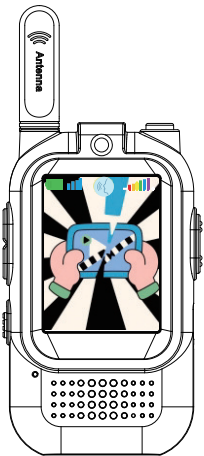
- Press and hold the "Microphone (U)" button to start voice intercom. The voice transmission of this device uses a one-way channel—only after the speaking party finishes and releases the intercom button can the other party press and hold the intercom button to send voice.
- Image Display Switch Key (marked "M"): This device has the following four screen display modes.



4. Function Buttons:

Press the "☺" button briefly to switch stickers.
Press the "🗨️" button briefly (this is the voice switch key) to switch voice modes.

- Voice Changer Function: Press and hold the "M" button for 2 seconds, then release it to switch the voice mode. After the device is turned off, the voice changer mode will revert to the original voice mode.



6. Product Power On/Off

- Once this product is turned on, it enters the working state; it will remain in the working state whether in use or not. When the product is in a low-battery state, it will shut down automatically. If you stop using it, please toggle the switch to the "OFF" position.
- To restart the product, simply first toggle the power toggle switch to "OFF", then toggle it to "ON" to start it normally.

7. Product Pairing and Connection Methods:

This product adopts the **WIFI 2.4G** transmission and connection mode. Each package contains two walkie-talkies that have already been paired, and these two walkie-talkies cannot be connected to other devices for use. If you purchase multiple sets of the product, they can only be connected one-to-one on a per-set basis, and multiple products cannot be connected to each other simultaneously.

8. Precautions:

- This product is suitable for outdoor use.
- This device is not waterproof.
- The indoor operating distance of the product is based on uninterrupted (non-lagging) image transmission.

Section 5: Product Specifications

Display Screen	2.0 Inch IPS
CMOS Pixels	30W
Battery Capacity	3.7V 650mAh
Language	Chinese
USB Port	Type-C
Operating Temperature	-20°C ~ 60°C
Storage Temperature	-30°C ~ 70°C
Power Supply	5V/1.0A
Product Dimensions	124mm*54mm*23mm

CE FC RoHS
Made in China

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 1: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.