

Video Walkie Talkie

Intercom User Manual

Product Overview

Y388 Children's video intercom based on 2.4 GHz wireless communication technology, integrated Wi-Fi, video transmission, the core relies on RF chip, audio and video codec module and low power consumption design, adopts digital encryption technology to guarantee privacy, and can communicate without networking. Suitable for all kinds of indoor and outdoor scenes, is a modern technology and parent-child interaction combined interactive toys.

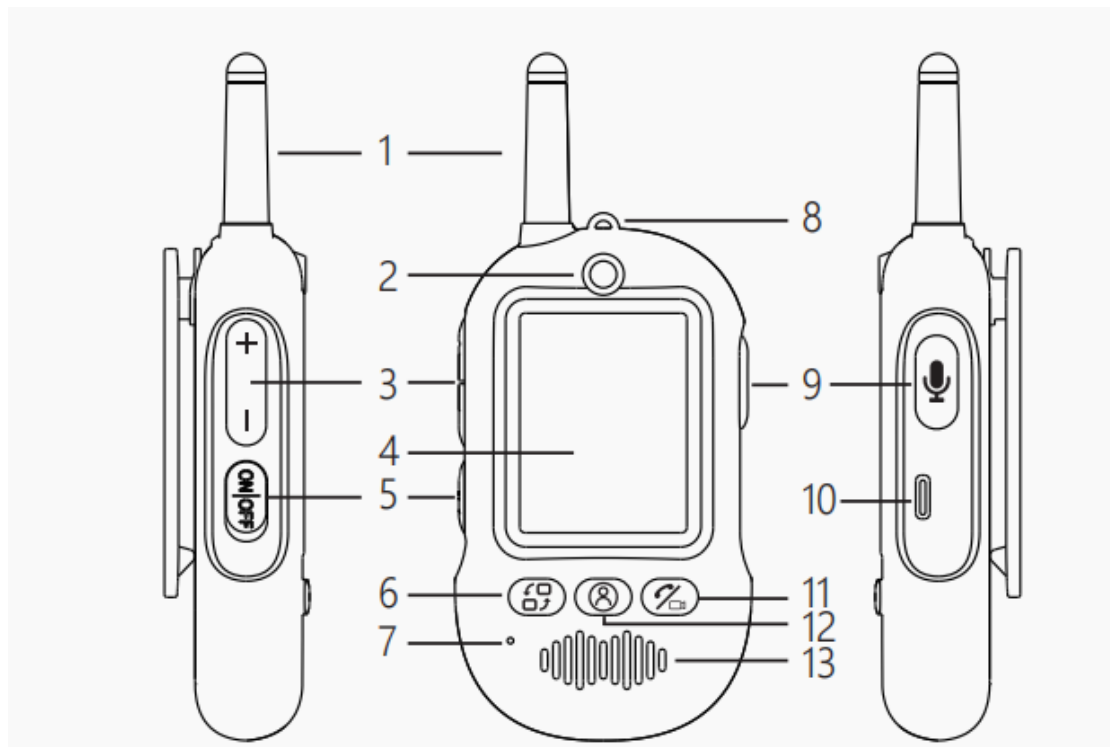
1. Instructions for Safe Use (Mandatory for Parents)

- . **Applicable age:** Children 5 to 12 years old (parental initialization required)
- . **Anti-fall and waterproof:** This machine is not waterproof (avoid rain/splash, do not soak)
- . **Radiation safety:** SAR value $\leq 0.8\text{W/kg}$ (Compliance with International Children's Equipment Standards)

2. Important Tips:

Please use under adult supervision.

Product indication diagram



1. Antenna 2. Camera 3. Volume up/down 4. Display 5. On/off key
 6. Screen switch key 7. Mic microphone 8. Rope hole 9. Intercom key
 10. USB charging port 11. Sound change switch 12. Loading of large
 sticker 13. Horn

Key function and operation

3. Power on/off

1. When the product is delivered from the factory, the power pull switch is in the "off" position. Toggle the power switch to turn the device on and off.

2. Pull the power switch to "ON", the product is automatically turned on. As shown in the figure below, display area a shows the image displayed by the camera of the machine; when another machine is turned on, the other image will appear in display area b.

3. It is the first time to use this product, please fully charge the product.

1) Take the charger cable configured by this machine, connect the charger, and the power indicator "red light" is on.

When fully charged, the charging indicator lights off automatically.

2) Adapter specification of charger: 5V 1A

4. How to intercom

1. Turn the power switch to "On" state, the machine will automatically start up and display our camera. When the other walkie-talkie is started up, both parties will automatically connect and display the image of the other party.
2. Press and hold the intercom key to carry out voice intercom. This machine transmits through one-way channel. Only when the speaker ends and releases the intercom key, can the speaker press and hold the intercom key to carry out voice transmission.

5. Variable sound effect function:

Short press  key, Voice change mode switch, can change the sound effect: children sound effect monster sound effect male sound effect original sound effect. After power off, the voice tone change mode is restored to the original sound mode.

6. Image display switching

Image display switching  key: Press and hold once to switch to one display mode

(This machine has four screen display modes):

- A: default picture-in-picture mode 1 (our big screen).
- B: only our image mode 2 is displayed.
- C: only the opposite image mode 3 is displayed.
- D: picture-in-picture mode 4 (the other screen).



7. Volume adjustment:

Short press the "+" key to increase the volume
 Short press the "-" key to decrease the volume

8. Send using the big sticker function

In video intercom, Short press  key, The big stick icon appears at the top right of the screen. In the video intercom process, the other party can see that the person who is transmitted has a big stick on his face. This function can increase the interaction well.

9. Video/voice switching function

During video intercom, Short press  key, Appears at the top right of the screen  Icon, During the video intercom process, the other party can't see your view, which can enhance the speech clarity when the signal is poor at a long distance.

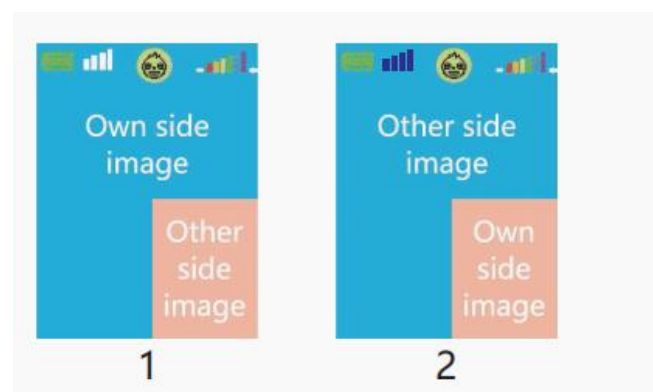
10. Automatic shutdown and sleep function of the product

When there is no operation on the product, the machine will shut down automatically after 5 minutes;
If it is not used for a long time, please turn the toggle switch to "off" state

11. Product pairing and connection method:

The production adopts 2.4g transmission and reception mode; each package is equipped with 2 walkie-talkies; after startup, the white signal is the host with transmission function, and the blue signal is the host with reception function.

If you purchase multiple sets of products and need to pair again, you can only pair them with white and blue ones; you can only pair them one to one



Matters needing attention:

This product is suitable for outdoor use.

This machine is not waterproof

The indoor distance of the product shall be subject to the image is not stuck

Safe use: Avoid prolonged use (especially in video mode, which consumes more power), and keep the device dry and away from high temperatures or strong magnetic fields.

Product Parameters

Display screen	2.0 Inch IPS
CMOS image	30W
Battery capacity	3.7V 600mAH
USB interface	Type-c interface
Operating temperature	-20℃~60℃
Storage temperature	-30℃~70℃
Communication distance	150-300M
Power supply	DV 5V1A
Product size	126mm*54mm*23mm

FCC Compliance 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

FCC Radiation Exposure Statement

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