

# VIDEO WALKIE TALKIE

## USER'S MANUAL



ABM 660

# **! WARNING**

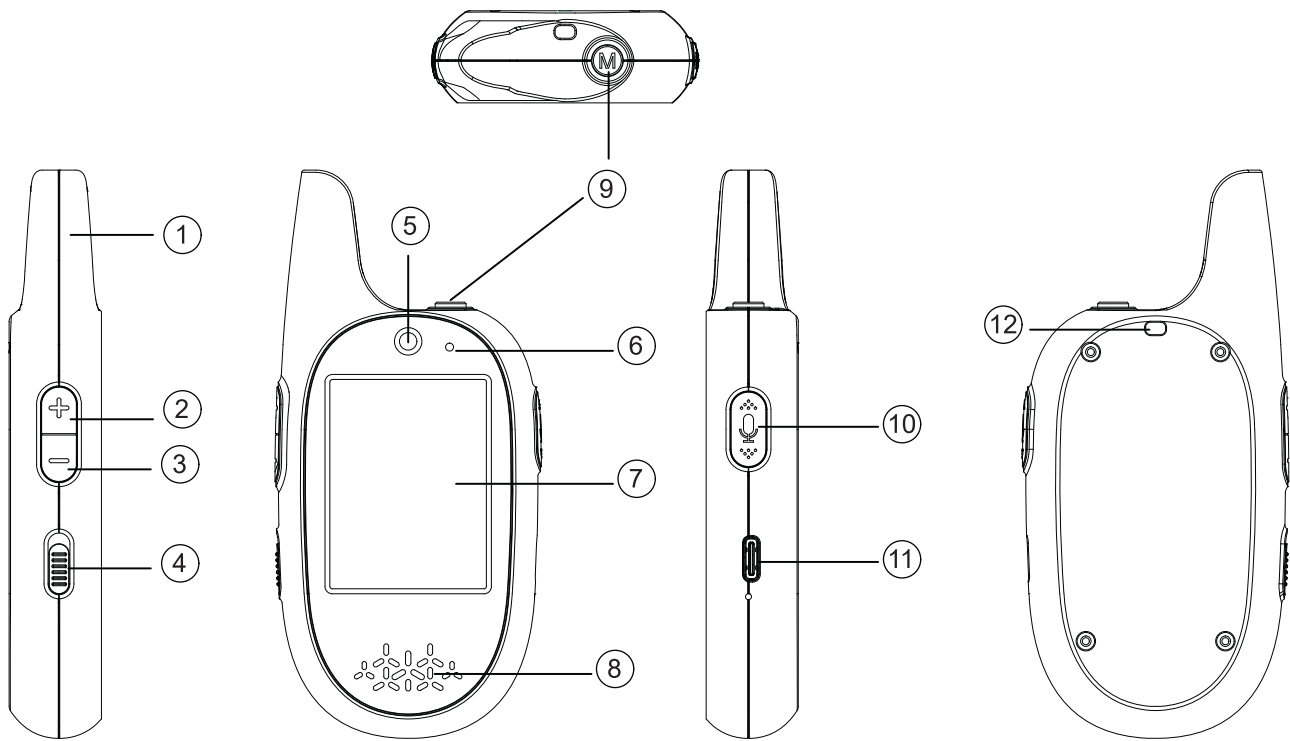
## **Strangulation Hazard**

Children have STRANGLED in cords. Keep this cord out of the reach of children (more than 3 ft (0.9 m) away). Do not remove this tag.

# **! WARNING**



# 1.PRODUCT OVERVIEW



1.Antenna

2.Increase the volume

3.Turn down the volume

4.Power switch

5.Camera

6.Mic

7.Display screen

8.Speaker

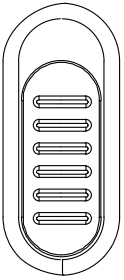
9.Mode setting

10.Intercom key

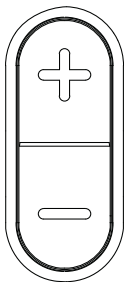
11.Type C interface

12.Rope hole

## 2. Power on/off and volume settings



1. When opening the packaging box, the walkie-talkie was turned off.
2. Pull up the switch to turn on the product. Turn on another one, the two ends will automatically connect and the display will show the video image from the other end.
3. Please fully charge the product before using it for the first time.



1. "+" : Increase the volume
2. "-": Turn down the volume



1. When you press and hold this button and speaking, the other peer can immediately hear your voice.

## 3. Charging indicator

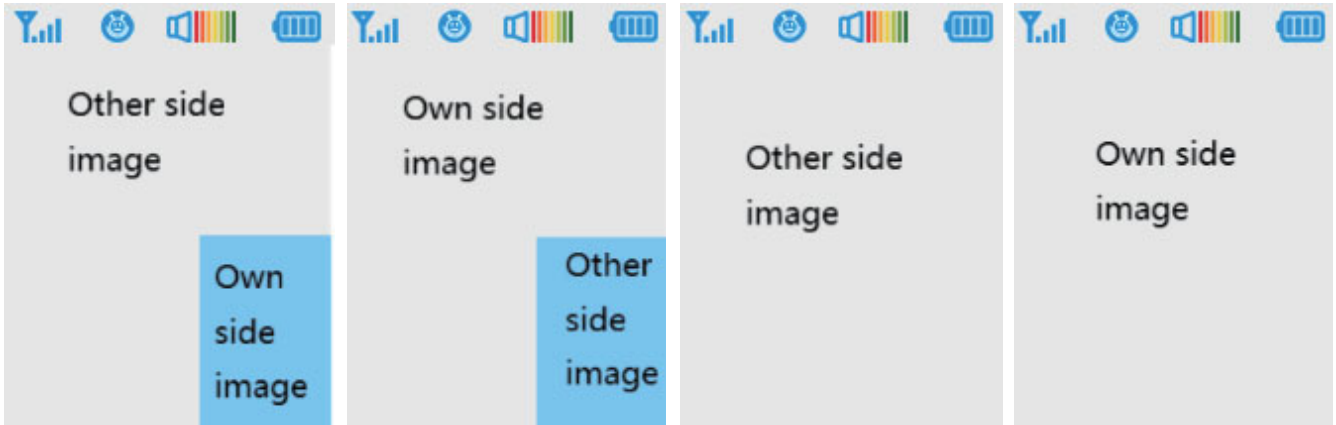
1. Take the charging cable, connect the charger, the power indicator light "red light" will turn on. When fully charged, the charging indicator light will turn off.

## 4. Function description

1. Turn on the power switch, the display screen of the walkie-talkie will automatically show the image from the opposite camera.

2. Press and hold the “🎤” Button to initiate voice communication. This end needs to wait until the other end finishes speaking before pressing the communication button to reply.

3. Press “Ⓜ” to Select display mode. There are 4 modes。



4. Voice changing function: Press and hold “Ⓜ” 2 seconds to change voiced mode, there are 3 modes.

## 5. Product pairing and connection methods

This product adopts 2.4G Wi-Fi transmission and connection Mode. The package contains 2 walkie-talkies that have been paired. Multiple sets cannot communicate with each other.

## 6. Precautions

1. This product is suitable for outdoor use. The communication range will be affected when used indoors due to obstruction.
2. This product is not waterproof.

# 7.Product specification

|              |                  |
|--------------|------------------|
| Screen       | 2 inch           |
| Camera       | 1280*720P        |
| View Angle   | 90 Degree        |
| Battery      | 750mAh           |
| USB port     | Type-C           |
| Operate TEMP | -20℃~65℃         |
| Material     | ABS              |
| Product size | 114mm *53mm*19mm |

**FCC 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 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.

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