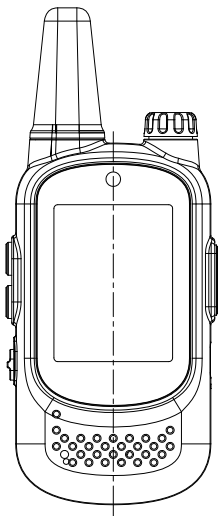
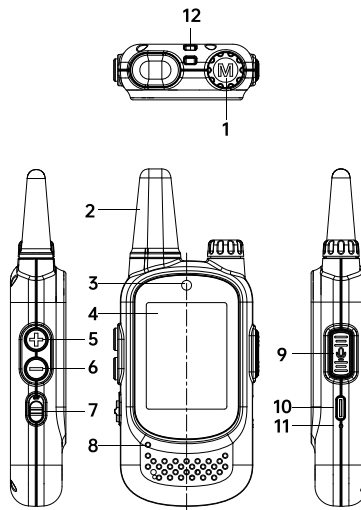


VIDEO WALKIE-TALKIE USER`S MANUAL



I . Appearance and functional description

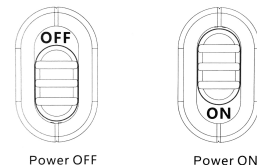


- 1.Camera conversion/
voice change button
- 2-Antenna
- 3-Camera
- 4-Display Screen
- 5-Increase the volume
- 6-Volum reduction

- 7-Power switch
- 8-MIC hole
- 9-Intercom key
- 10-Type-C interface
- 11 Charging indicator light
- 12- Rope hole

II . Poweron/off function

- 1.When the product leaves the factory, the power disconnectswitch is in the "OFF" position.
- 2.Pull the power switch to "ON", and the product will automatically turn on, as shown in the display area of Figure A forthis machine The image displayed by the camera; The B display area will only appear when the other machine isturned onThe image of the other party appears.
3. Please fully charge the product before using it for the first time.



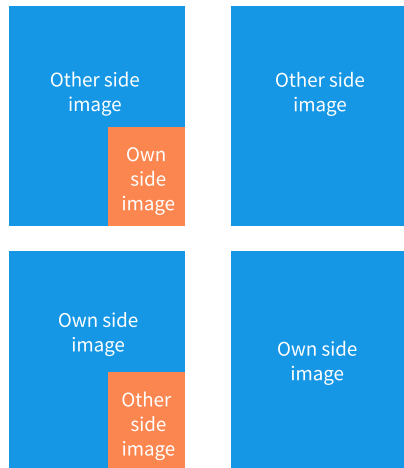
III. Charging indicator

- 1.Take the local charging cable, connect the charger, and thepower indicator light "red light" will turn on,When fullycharged, the charging indicator light will automatically turnoff.
- 2.Charger adapter specifications: 5V/1A

IV. Function Description

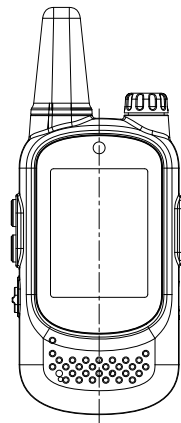
1. Turn the power switch to the "ON" state, the machine willautomatically turn on and display our own camera,When theother party's walkie talkie is turned on, both parties willautomatically connect and display each other's image

2. Press and hold the “**Q**” button to initiate voice communication. The local voice is transmitted through a one-way channel, and only when the speaker releases the intercom button can the other party press and hold the intercom button to send the voice message.
3. Image display conversion key “**M**”: This device has four screen display modes.



4. Volume adjustment:
Short press the “+” button to increase the volume.
Short press the “-” key to decrease the volume

5. Voice changing function:
Press and hold the “**M**” key for 2 seconds, then release it to switch to voice mode. After shutting down, the voice change mode returns to the original sound mode



6. Product power on/off and automatic shutdown function
This product enters the working state after being turned on; Regardless of whether it is used or not, it will always be in working condition. When the product is in a low power state, it will automatically shut down. If you stop using it, please turn the toggle switch to the “OFF” state. If you need to restart the product, simply turn the power to “OFF” and then to “ON” to start it normally.

7. Product pairing and connection methods:
This product adopts Wi-Fi 2.4GHz transmission and connection mode; Each package contains two walkie talkies that have been paired and cannot be connected to other machines for use. If multiple sets of products are purchased, they can only be connected one-to-one in sets and cannot be used simultaneously.
8. Precautions:
a, This product is suitable for outdoor use.
b, This machine is not waterproof.
c, The indoor distance of the product shall be based on the image without any lag

V . Power on/off function

Screen	2.0 Inch IPS
CMOS pixel	30W
Battery capacity	3.7V 650mAh
Language	English
USB Port	Type-C
Operating Temperature	-20°C~60°C
Storage Temperature	-30°C~70°C
Power	5V/1.0A
Product size	130mm*51mm*21mm



Made in China

FCC Caution:

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.

Any 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.