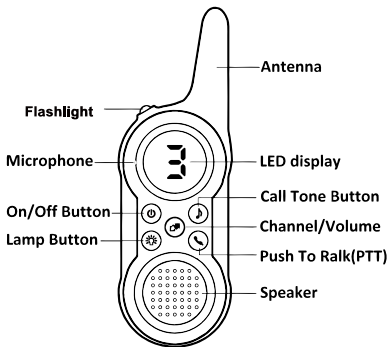


Walkie talkies

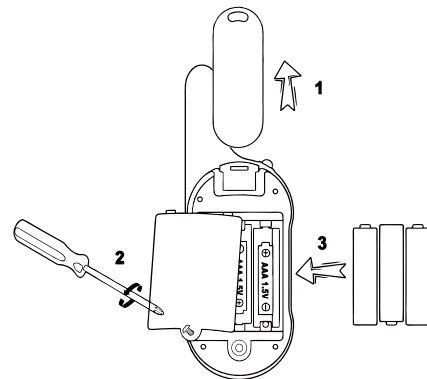
Model:T607 User Manual



UNPACKING

Includes :
2 x Walkie-Talkies
1 x User manual

WARNING: All packaging materials, such as tape, plastic sheets, wire ties and tags are not part of this product and should be discarded for your child safety.



Installing the Batteries

1. Remove the battery cover.
2. Insert 3 pcs 1.5V AAAA alkaline Batteries with + and - polarity as shown inside.
3. Close the battery cover firmly.

WARNING:

- 1). Do not mix old and new batteries.
- 2). Do not mix alkaline, standard (carbon-zinc) or rechargeable.

Turn Radio On and Off

- 1). Press and hold the [] button for 3 seconds to turn the radio on or off.
- 2). Upon power on, the radio chirps, and the display screen then shows the current channel.
- 3). Long press the [] button to change the signal channel.
- 4). Short press the [] button to adjust the volume.
- 5). Long press the [] button to turn on the flashlight.
- 6). Press [] button to transmit the call tone.

How to use your walkie-talkies

The walkie-talkies have three channels, numbered 1 to 3, displayed on the LED screen.

To communicate with other users within range, you must all have your walkie-talkies tuned to the same channel. Make sure both walkie-talkies are on the same channel by holding down the [] button for 2 to 3 seconds.

To talk to your partner, hold down the [] button. Make sure you let go of the [] button when you are done talking; this will let your partner communicate back.

Walkie talkies transmission is 'one way-at-a-time' - while you are speaking, you cannot receive a transmission.

You will achieve best results if you hold the walkie-talkie 1.5 to 2.5 inches away from your mouth and speak at a normal volume and tone.

If you need to call your partner to get their attention, push the [] button. It will send a ring tone to other handsets within range and tuned to the same channel, and alert them that you want to communicate with them.

Push down the [] button to use the LED light when playing in the dark.

Special functions

Auto-squelch function: Attenuate the background and signal noise while in reception mode, to provide a more comfortable communication experience.

One-to-one, one-to-many communication function: You can communicate with one other walkie-talkie (included) but also with several others (not included in the box). You only have to make sure that they are all tuned to the same channel by holding down the [] button for 2 to 3 seconds.

Transmitting range

The talk range depends on environment and terrain. It will be greatest (up to about 5 km) in wide open spaces, without obstructions such as hills or buildings. If you are having issues with communicating, it is recommended to be in a location with less traffic and less surrounding noise.

Don't try to use two walkie-talkies which are less than 1.5m (5 feet) apart. If you do, you may get interference.

Walkie talkies are an open license band; always identify yourself when transmitting, as other people may be communicating on the same channel.

SPECIFICATIONS

Channels : 3 FRS Channels
Frequency range 462.5625MHz-462.6625MHz
Power Source 3 x1.5V AAA battery
(Not included)

Transmitted power 0.5W

Operating frequency

Channel 1: 462.5625MHz.

Channel 2: 462.6125MHz.

Channel 3: 462.6625MHz.

TROUBLESHOOTING GUIDE

Symptom	Solution
No power	Battery is low or not fitted correctly. The walkie-talkie is not switched on.
Weak reception/ no reception/ noisy reception	<>Battery is low or not fitted correctly. <>Other user is not within range. <>The walkie-talkies are not tuned to the same channel. <>The volume is too low: Speak in a normal voice, 5-8cm (2-3 inches) away from the microphone. <>Local conditions are impairing reception: move to a different location away from obstructions and as high as possible. <>You are holding the walkie-talkie too close to your body. <>Other user is not transmitting. <>Other user is too close <>There is interference from other users on the same channel: agree with the other users to use a different channel
Cannot change channels	Battery is low or not fitted correctly.

FCC Requirements:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. (Licensed radios are applicable); This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (Other devices are applicable)
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

15.21 Information to user.

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

15.105 Information to the user.

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.

Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR body limit of USA (FCC) is 8.0W/kg averaged over one gram of tissue.

The SARface limit of USA (FCC) is 0.4 W/kg averaged over ten gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 0mm from the body and 25mm in front of face. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna.