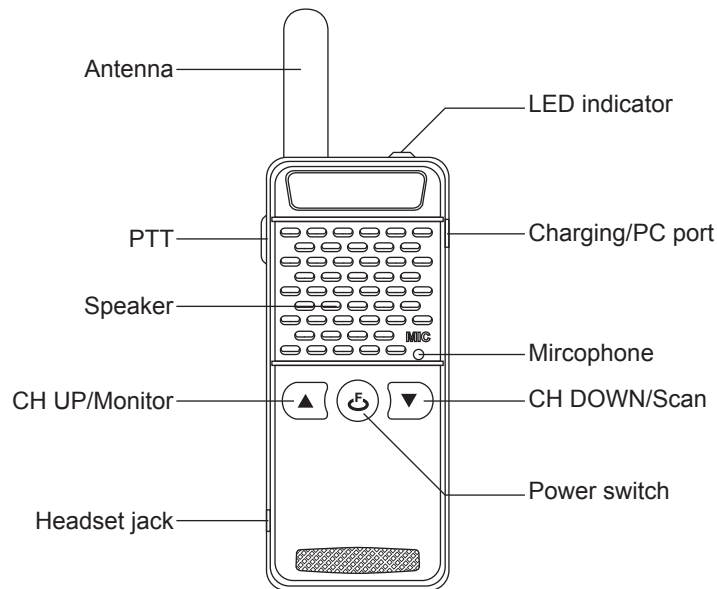


Checklist

Open the package carefully,
check the product and accessories
according to the following list.
Please inform your supplier immediately
if any damage or missing happened.

NO.	Item	QTY
1	FM transceiver	1
2	Charger	1
3	USB cable	1
4	Special headset	1
5	Strap	1
6	User Manual	1

Radio Overview



Basic Operation

⏻ Key

Long press to on/off the transceiver.
Short press to know the current channel.

▲ Key

Long press to monitor.
Short press to change the channel.

▼ Key

Long press to on/off the scan function.
Short press to change the channel.

⏻+▲ Key

When the transceiver is off, press these two key simultaneously to on/off VOX function.

⏻+▼ Key

When the transceiver is off, press these two key simultaneously to change the prompt language.

PTT (PUSH-TO-TALK)

Press and hold down the PTT button to transmit;
release it to receive.

Specification

Channel	15 GMRS
Working Temperature	-20℃ ~ 60℃
Standard Voltage	3.7V
Battery Capacity	1100mAh
Channel Spacing	12.5K
SIZE(including antenna)	95mmx29mmx18mm
Weight	40g
Antenna Impedance	50Ω

Transmitting Part

Freq Stability	≤±3.5 ppm
Output power	1W
Modulation	F3E
Residual FM	≤-35dB
Audio Distortion	≤3%

Receiving Part

Sensitivity	≤-120dBm
Adjacent selectivity	≥70dB
Intermodulation immunity	≥70dB
SN ratio	≥48dB
Audio Distortion	≤3%

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.

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 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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. User should avoid un-intended operation of usage when it is collocated with other transmitters or antenna.

Two way radio T-M2

USER'S MANUAL

RF Exposure Warning Statements

The Two-Way radio complies with the following RF energy Exposure standards and guidelines:

United States Federal Communications Commission, code of Federal Regulations; 47CFR part 2 sub-part J.

American National Standards Institute (ANSI)/Institute of Electrical and Electrical Engineer (IEEE) C95.1-1992.

Institute of Electrical and Electronics Engineers (IEEE) C95.1-1999 Edition.

International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998.

To ensure optimal radio performance and make sure human exposure to radio frequency electromagnetic energy is within the guidelines set forth in the above standards, always adhere to the following procedures.

Antenna Care

Use only the supplied antenna. Unauthorized antennas, modifications, or Attachments could damage the radio and may violate FCC regulations. Do not hold the antenna when the radio is "IN USE." Holding the antenna affects the effective range.

Body-worn Operation

To maintain compliances with FCC RF exposure guidelines, if you wear a radio on your body when transmitting, always place the radio in a manufacturer supplied or approved clip, holder, holster, case or body harness for this product, use of non-manufacturer approved accessories may exceed FCC RF exposure limits.

FCC Licensing Information

This radio operates on General Mobile Radio Service (GMRS) frequencies and is subject to the Rules and Regulations of Federal Communication Commission (FCC). The FCC requires that all operators using GMRS frequencies obtain a radio license before operating their equipment.