

TH-518U

IP Walkie-Talkie

- **4G LTE**
- **SOS function**
- **Software off-line update**



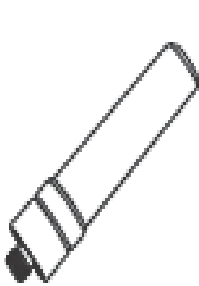
ANY DISTANCE, ANYWHERE

Items in the Package

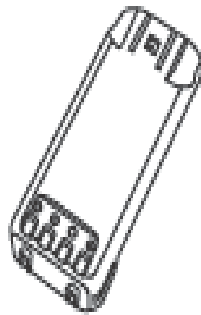
Carefully unpack the radio. We recommend that you identify the items listed in the following table before discarding the packing material. If any items are missing or have been damaged during shipment, file a claim with the carrier immediately.

ACCESSORIES

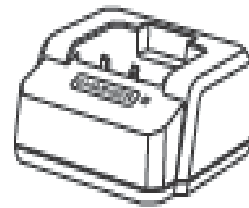
ITEM	QUANTITY
ANTENNA	1
CHARGER	1
ADAPTOR	1
Li-Ion BATTERY	1
BELT CLIP	1
USER'S MANUAL	1



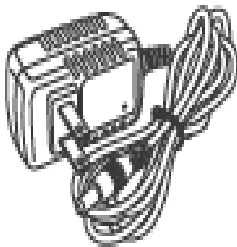
ANTENNA



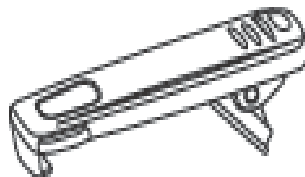
Li-ion BATTERY



CHARGER



ADAPTOR



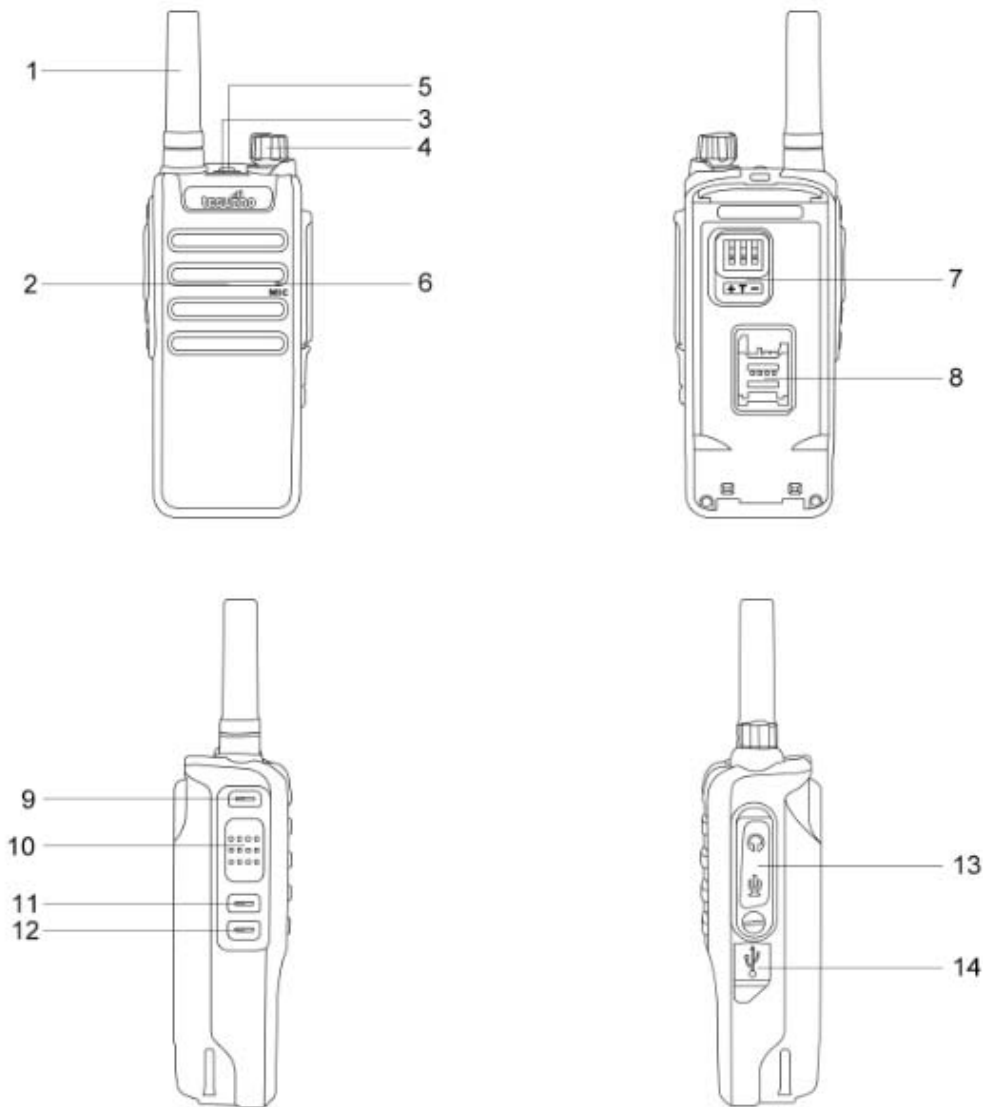
BELT CLIP



USER'S MANUAL

Product Overview

Product controls



No.	Part Name	No.	Part Name	No.	Part Name
1	Antenna	7	Battery Contactor	13	Programming/Earphone jack
2	Speaker	8	SIM Card Slot	14	Micro USB charger jack
3	Indicator Light	9	Side Key 1 (PF1)		
4	Power and Volume Control	10	PTT		
5	SOS Key	11	Side Key 2 (PF2)		
6	Microphone	12	Side Key 3 (PF3)		

Basic Operation

**N
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E**

Please check the following two items before using.

- a. Please make sure the SIM card has been activated and has started the data service.
- b. Please make sure the radio has been programmed with the activated platform account and the correct APN information. If not, please contact local dealer for assistance.

1. Power on

- A. Insert the SIM card
- B. Pack the battery
- C. Turn the volume control clockwise to power on.

2. Power off

Turn the volume control anticlockwise to power off.

Caution : No removing battery directly to power off, otherwise it will lead to the data loss and the walkie-talkie damages.

3. Transmitting

Press the PTT button to transmit, keep away from microphone 5cm at least.

Exception & Talking Priority:

If there is an advanced user starts to talk when you are transmitting, you will be forced to exit the transmitting mode.

4. Receiving

The LED indicator lights blue, LCD screen displays the transmitter's name when it is receiving.

Menu Introduction

- Press **MENU** Key to enter menu
- Press“▲”or“▼” Key to select items
- Press **BACK** Key to back to the previous menu
- Press **MENU** Key to confirm selecting

	Step 1	Step 2	Function Instruction
Menu	Choose Group		Choose a group
	Choose Friend		Shortcut to Private call (call to an active user which management platform listed from all groups)
	Choose User		Shortcut to Private call from the working group(call to an active user which management platform listed from the working group)
	Network Mode	Auto	Select 3G according network signals automatically.
		3G Only	Only use 3G network.
	Information	Group name	Broadcast working group name
		User name	Broadcast working user name
		Power remain	Broadcast Power remain
		GPS	Broadcast GPS positioning or positioned
		Version	Broadcast software version
	Account Relogging		Relog account instead of restarting radio when offline

AFTERSALES SERVICE

Warranty Period

Main Unit: Battery, Charger and Adapter: half a year from the date the radio is sold.
(It's invalid without the seal of seller.)

Free Maintenance

The seller provides free maintenance for the nature breakups in the warranty period.

Paid Maintenance

Under the following conditions, the seller will charge the maintenance fee:

- When the maintenance is beyond the warranty period, the seller will charge reasonable maintenance fee.
- The breakups are caused by nature disasters.
- The breakups are caused by customers.(Or their deliberate intentions.)
- The breakups are caused by the mishandling or operation unpermitted.
- The breakups are caused by using the nonstandard battery packs.

Seller:

Ser.No:

Model:

Date:

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

SAR tests are conducted using standard operating positions accepted by the FCC with the walkie talkie transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the walkie talkie while operating can be well below the maximum value. Before a new model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, tests for each product are performed in positions and locations as required by the FCC.

For body worn operation, this device has been tested and meets the FCC RF exposure when used with an accessory designated for this product or when used with an accessory that Contains no metal.

To maintain compliance with the FCC RF exposure guideline, hold the transmitter and antenna at least 2.5 centimeters from your face and speak in a normal voice, with the antenna pointed up and away from the face.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.