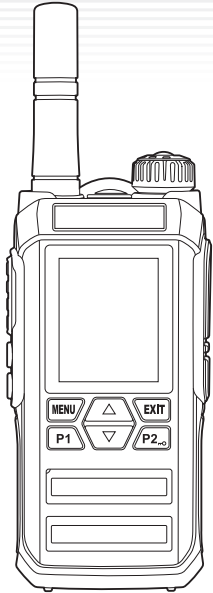


4G LTE POC Radio

- Global calling and instant response
- LTE network
- Wifi and bluetooth
- GPS location (optional)

4G LTE Band 2/4/5/7/12/13/17/38/40/41/66 & BT/WIFI



USER'S MANUAL



成品尺寸：10.5x14.2cm 展开尺寸：52.5x14.2cm

PRECAUTION:

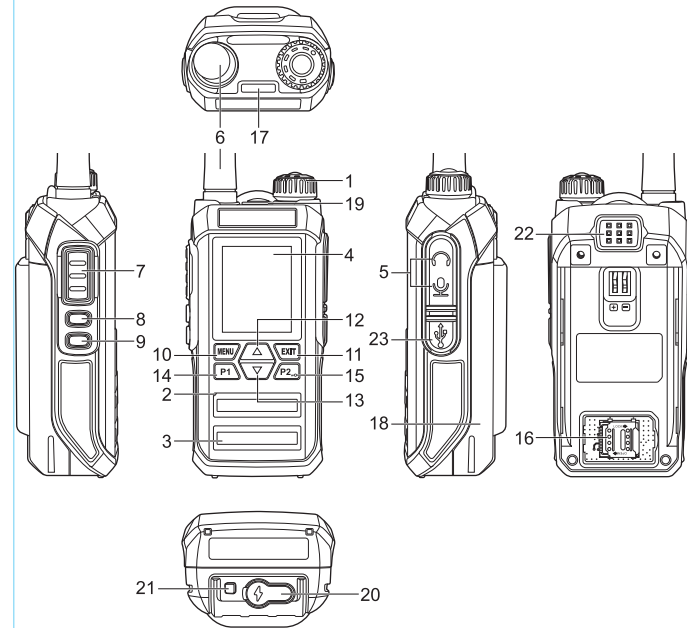
1. Refer service to authorized technician only.
2. Do not disassemble or modify transceiver for any reason.
3. Do not expose the transceiver under direct sunlight long time or extremely hot condition.
4. Do not place the transceiver on unstable surface.
5. Keep transceiver out of dust, moisture and water.
6. Do not operate the transceiver or charge the battery pack under explosive condition.

UNPACKING AND CHECKING EQUIPMENT

Please unpack the transceiver carefully. Before opening the package, we suggest you to identify if the items listed below are included or not. If any items are missing or have been damaged during shipping, please contact the dealer.

Items	Quantity
Transceiver	1pc
Adapter and cable	1pc
Li-ion battery	1pc
Antenna	1pc
Belt clip	1pc
Desktop charger(optional)	1pc
User's manual	1pc

Getting acquainted



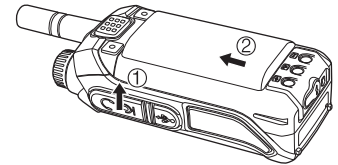
1. Power Switch and Volume Control
2. Mic
3. Speaker
4. LCD
5. Speaker jack & Microphone jack. Programming jack

6. Antenna
7. PTT (Push-to-Talk) key
Press, then speak into the microphone to transmit.
Release to receive.
8. Menu setting. Press to enter menu setting.
Press and hold to activate SOS.
9. Battery level indicator. Press and hold to check previous record.
10. Enter key
11. Exit key
12. UP key
13. DOWN key
14. P1 key
Press to show contacts
15. P2 key
Press to enter groups
16. SIM Card Slot
17. Lace on lanyard
18. Battery pack
TX: Red light is on.
RX: Green light is on.
Standby: green light is on.
19. Indicator Lamp
20. USB charger jack
21. Battery charging light
Red: charging Green: full charge
22. Release latch. Push down and pull battery away from transceiver.
23. USB jack for programming and battery charging

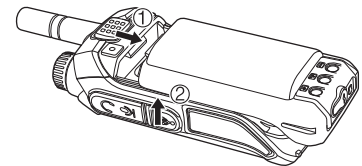
Installing Accessories

Installing/removing the battery pack

Push battery pack and transceiver firmly together until it clicks into place.



Before removing the battery pack, turn the transceiver OFF. Push down the release latch while pulling the battery pack away from the transceiver.



Installing/removing the belt clip

Using a screwdriver to install belt clip.

Remove the screw to remove the belt clip.

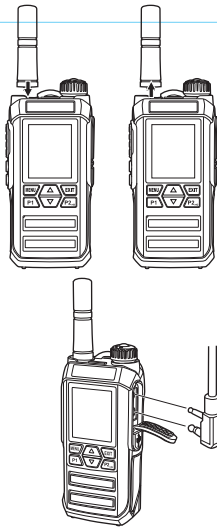




Installing/removing the antenna

Screw the antenna into the connector on the top of transceiver by holding the antenna at the base and turning it clock-wise until secure.

Turn the antenan counter clock-wise to remove it.

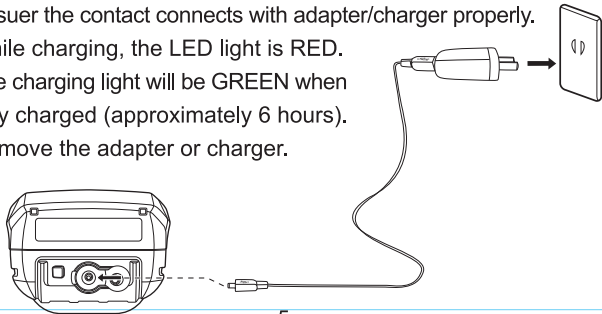


Installing the optional speaker Mic

Remove the cap and insert the two prongs into jack.

Charging the battery

1. Plug the adapter/charger into an electric socket
2. Plug the connector of usb adapter into the DC jack of transceiver.
Or insert the battery/transceiver into the desktop charger(optional).
3. Ensuer the contact connects with adapter/charger properly.
While charging, the LED light is RED.
4. The charging light will be GREEN when fully charged (approximately 6 hours).
Remove the adapter or charger.



Basic Operation

After the account of platform is programmed into POC transceiver, the display will show local name and group name(if it is grouped).

1. Group call

Press **[P2]** key into groups list. Short press **[▲]** and **[▼]** , choose the group you want to use. The communication in the group is group calling, but not selective call, all members online can communicate with you.

2. Selective call

In the group, select and tick the member you want to call in the member list. Except the selective member, the other members can not receive your calling. The selective call is not on working when exit from the group.

3. Contacts

Press **[P1]** key into contacts list. This function is to add other user in your contact list in the platform. It only can be set up in the background of platform. Even if the contact user is not in your group, it is available for you as long as it is online.

4. Lock/Unlock

Press the Power and volume knob to lock/unlock display and buttons.

Menu setting

Press the menu setting key and enter settings of transceiver.

1. Network settings

- a. Choose preferred network type 2G/3G/4G.
- b. Enhanced 4G LTE mode. Suggest tick it.
- c. APNs

2. WLAN

- a. Connected wifi
- b. Available wifi
- c. Saved wifi

Choose the wifi you have access to. Press **[MENU]** key to type the password. Press **[P2]** key to switch to alphabet/number/symbol. Press Enter after type the password. Press CONNECT to log in wifi.

3. Bluetooth

Searching the available device and pair with it.
Note: After earpiece with bluetooth is compatible with platform, the earpiece can work with transceiver.

4. Location

The location of POC transceiver will be shown on platform when it is set.
Note: GPS localtion will consume battery power. If no need, don't set it on.

5. Boot sound

Boot audio is on/off.

6. About phone

Phone status checking

Troubleshooting Guide

Troubles	Solution
Voice prompt network is not valid when press PTT.	1. No SIM card installed or insert SIM card error. 2. The card is set with PIN code.
POC transceiver does not have network or the signal is weak	Check antenna connection or finetune it. Check the network signal strength, restart the transceiver if necessary. Check platform whether it is on working.
GPS can not locate	GPS needs 1-3 minutes to locate for the first time. And it can not locate because the signal is weak indoors. Please take transceiver to outdoors and try again.
Display shows not in group and account are not login	Please contact your authorized dealer to reset the group.

WARRANTY CARD

Model Number: _____

Serial Number: _____

Purchasing Date: _____

Dealer: _____ Telephone: _____

User's Name: _____ Telephone: _____

Address: _____ Post Code: _____

Remarks:

1. This guarantee card to be kept by the user, no replenish-ment if lost.
2. This guarantee card to be filled & chopped by the dealer, or it is invalid.
3. Don't alter the guarantee card, please confirm the serial number on the guarantee card is same as that on the transceiver.
4. One year warranty for transceiver. Accessories, such as charger, battery, antenna and belt clip, are not covered.
5. The user can get repairing service from the following ways: by contacting local dealer or distributor.

FCC STATEMENT:

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.

RF Exposure Statement:

SAR tests are conducted using standard operating positions accepted by FCC with the device 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 device 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 guidelines when used with and accessory designated for this product or when used with and accessory that contains no metal. To maintain compliance with FCC RF exposure guidelines, hold the transmitter and antenna at least 1 inch (2.5 centimeters) from your face and speak in a normal voice, with the antenna pointed up and away from the face.

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.

