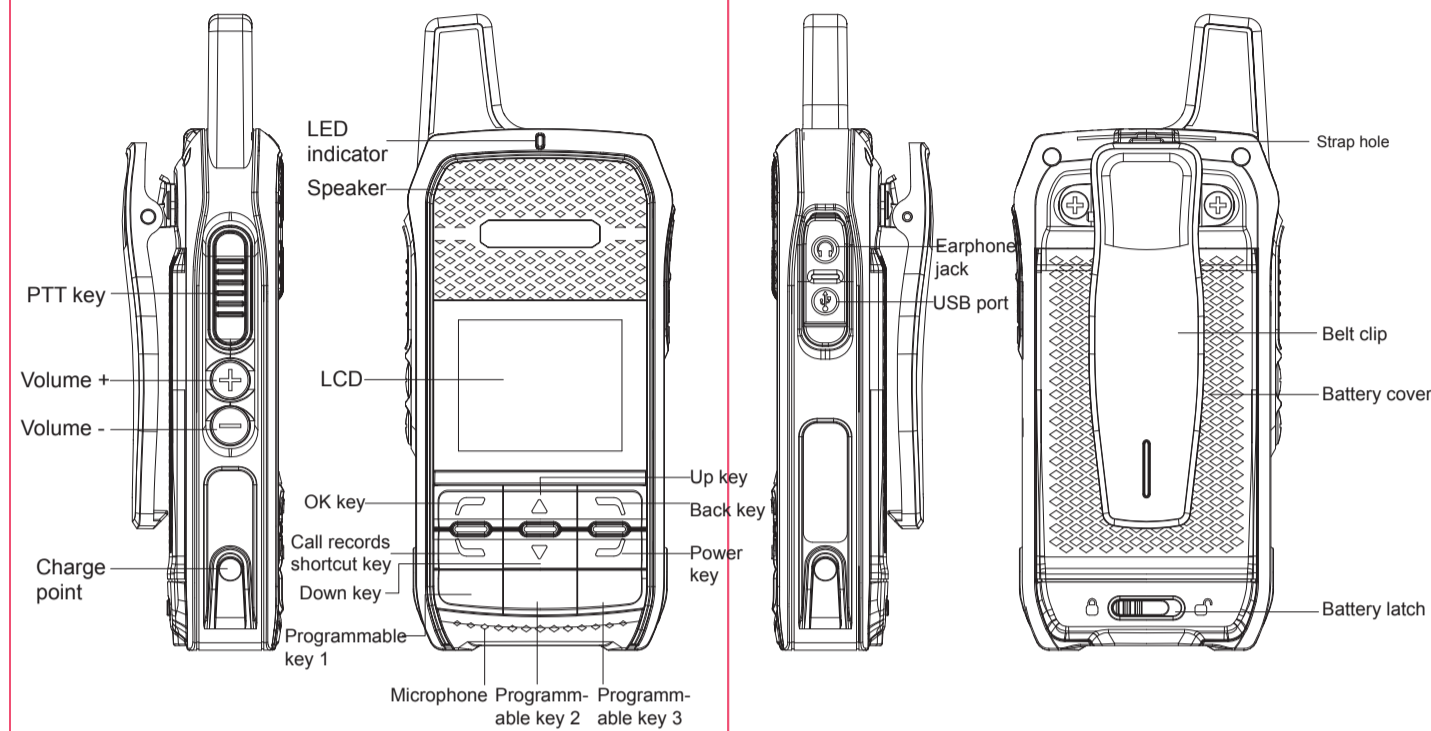




T350 PoC Radio Quick Guide

Please read carefully the Safety Information before using the product.

Appearance



Attachments

No.	Name
1	Radio
2	Battery
3	USB cable
4	Power adapter
5	Quick Guide
6	Safety Information
7	Strap
8	Desktop charger (optional)

Charging the Battery

Method 1: Charging through Micro USB Cable

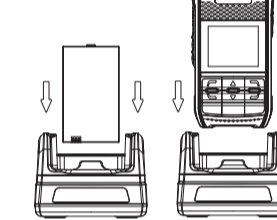
1. Connect the power adapter to an AC power socket as required.
2. Power off the radio. Connect one end of the micro USB cable to the power adapter, and the other end to the USB port on the radio. Red indicator light is on.

Method 2: Desktop charger

1. Plug the power adapter into a qualified AC power socket.
2. Connect the USB cable of the power adapter to the USB port at the back of the desktop charger. Green indicator light is on.
3. Insert the battery only or together with the radio into the desktop charger.
4. Make sure the battery contacts the charging points properly and red indicator light is on.
5. When the indicator light turns from red to green, charging is finished.



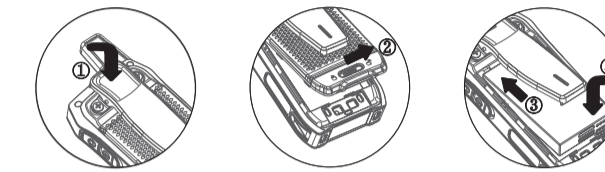
Method 1



Method 2

Installing the Battery

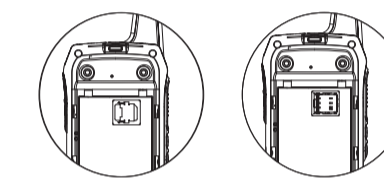
1. Press the upper part of the belt clip gently so that it springs up. (Figure ①)
2. Unlock the battery latch by pushing it to the right, pull the buckle of the battery cover using your fingers, and then remove the battery cover. (Figure ②)
3. Install the battery into the holder in the indicated direction. Make sure it is placed properly. (Figure ③)
4. Press the lower part of the battery gently to put it in position, put back the battery cover, and lock the battery latch by pushing it to the left. (Figure ④)



Installing SIM Card

1. Remove the battery and find the SIM card holder in the upper part of the battery holder. Push the cover of the SIM card holder rightwards and then open the cover.
2. Insert a Nano-SIM card into the guide slot of the cover, and make sure the card is in position.
3. Press the cover of the SIM card holder back onto the holder, and push the cover leftwards to lock it.

Note: Please use a standard Nano-SIM card.



Kirisun Communication Co., Ltd.

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LED Indicator

Indicator State	Device State
Red light on	- SIM card not installed or installed improperly. (Voice prompt "No SIM card".) - Failed to unlock PIN code of SIM card.
Green light on	- In individual/group/all call - Downloading/playing back voice record.
Blue light on	In individual-call standby state.
Red light flashing fast	Network registration failed due to inactivated or overdue SIM card.
Green light flashing slow	Network registration succeeded. Enter standby state. - Registering to a network.
Blue light flashing fast	- Device not configured on the server. (Voice prompt "Not configured".) - Device expired.
No light	In power-off state.

Programmable Keys

To suit your operation habits, programmable keys (P1, P2 and P3) are provided. You may enable various functions on these keys using the CPS. The functions are listed as below.

No.	Function	Description
1	Alarm on/off	Send/quit an emergency alarm.
2	Remaining battery capacity announcement	Announce remaining battery capacity.
3	User announcement	Announce the user name of the radio.
4	Group announcement	Announce the current group in which the radio is in.
5	Playback	Play back the latest 30 voice records.
6	Bluetooth on/off	Enable/disable Bluetooth function.
7	Wi-Fi on/off	Enable/disable Wi-Fi function.
8	Individual Call	Make a quick individual call.
9	All Call	Make a all-call.
10	Broadcast	Make a broadcast-call.

Icons

Icon	Description
	2G/3G/4G received signal strength
	2G/3G/4G transmission
	Wi-Fi signal strength
	Searching GPS signal
	GPS signal acquired
	In group call
	In individual call
	In all call
	Remaining battery capacity
	Short message
	Bluetooth enabled
	Connected to Bluetooth device
	In emergency alarm
	Alarm message
	Stun
	Kill

Basic Operation

1.Powering On/Off

To power on the radio, hold down the **【Power】** key for 3 seconds before release. The screen backlight and green indicator light will be on, and "Starting" will be displayed on the screen.
To power off the radio, hold down the **【Power】** key for 3 seconds before release.

2.Adjusting the Volume

To increase the volume, press the **【Volume +】** key on the left face of the radio; to decrease it, press the **【Volume -】** key.

3.Individual Call

①Initiating Individual Call:

- In the standby status, press the **【OK】** key, select **【Contacts】**, and choose a contact.
- Press the **【OK】** key, select Initiate Individual Call. You will hear a voice prompt "Enter individual-call mode".
- Press the **【PTT】** key.

②Ending Individual Call:

An individual call can be ended in either of the following ways.

- During an individual call, press the **【OK】** key, select **【Contacts】**, and select End Individual Call.
- After entering individual-call mode, if you do not press the **【PTT】** key within 30 seconds, the radio will quit this mode, and you will hear a voice prompt "Individual call timed out".

4.Group Call

①Initiating Group Call:

Under individual/group/broadcast call mode, you can call the members of a group by pressing the **【PTT】** key. If there is no member online, you will hear a voice prompt "No member online", and transmission will be terminated.
Note: A group is set through the network management system.

②Switching Groups:

In standby interface, press the **【OK】** key, select **【Group List】**, select a group, and press the **【OK】** key again.

5.All Call

After programming an all-call key through the CPS, you may enter all-call mode by pressing the key, and then initiate an all call by pressing the **【PTT】** key. A called radio should answer within 3 seconds, otherwise it will quit this mode.
An all call overrides all undergoing calls of all types, for example, an individual and a group call.

6.Broadcast Call

After programming a broadcast-call key through the CPS, you may enter broadcast-call mode by pressing the key, and then initiate a broadcast call by pressing the **【PTT】** key. A broadcast call can be received but not answered.
A broadcast call overrides all undergoing calls of all types, for example, an individual and a group call.

7.Receiving a Call

By switching to a group set through the NMS, the radio can receive an individual call, a group call or an all call from the group and output voice.

8.Late Entry

This function enables the radio to join an undergoing group call after a delay.

9.Priority Call

Different call priority can be set on the radio. A radio with a higher call priority initiates a call prior to a radio with a lower call priority.
Note: The default call time of all types of calls is 60 seconds, which is modifiable through the NMS. A call is terminated automatically after this time is up, so as to release the floor.

10.Playback

After voice recording and playback are enabled on the NMS, you can download and play back the latest 30 voice records by pressing a pre-programmed **【playback】** key.

11.Low-Power Alert

When the remaining battery of the radio is below 10%, you will hear the voice alert "Low power" at a certain interval.
Please replace or charge the battery after powering off the radio.

12.Positioning

To enable or disable GPS positioning, go to the standby interface, press the **【OK】** key, select **【Setting】** and then **【GPS】**, and slide the switch. The GPS module inside the radio locates the radio and reports position information to the NMS. The real-time location and movement track of the radio can be displayed on a GIS map on the NMS or a dispatcher.

13.Wi-Fi

To enable or disable Wi-Fi, go to the standby interface, press the **【OK】** key, select **【Setting】** and then **【Wi-Fi】**, and slide the switch. By enabling Wi-Fi, you can search Wi-Fi networks nearby in real time. The radio can only be connected to a Wi-Fi hotspot, which should be preset through the CPS. To view or select from preset hotspots, go to Saved Network.

14.Bluetooth

To enable or disable Bluetooth, go to the standby interface, press the **【OK】** key, select **【Setting】** and then **【Bluetooth】**, and slide the switch. After enabling Bluetooth, you can connect the radio to a Bluetooth earphone by scan.

15.Short Message

To view sent short messages, go to the standby interface, press the **【OK】** key, and select **【Message】**, **【Short Message】** and then **【Inbox】**.

16.Mobile Networks

GSM, WCDMA, TDD-LTE and FDD-LTE networks are supported.

17.Advanced Functions

Revive, stun, kill, monitoring and voice playback can be achieved through the dispatcher.

18.Emergency Alarm

The radio supports two types of emergency alarm.

- Manual Alarm: After programming an emergency alarm key through the CPS, you can press the key to send or quit an emergency alarm.
- Man-Down Alarm: When the radio is placed horizontally, an alarm will be triggered. (This function can be enabled on the NMS.)

Each type of emergency alarm has two modes.

- Silent Alarm: In this mode, the radio sends an alarm silently, but receives an alarm with a voice prompt "Alarm from ***".
- Alarm and Call: If silent alarm is disabled, the radio sends an alarm and rings a siren, but receives an alarm with a voice prompt "Alarm from ***" and rings a siren.

To view the alarms sent and received, go to the standby interface, press the **【OK】** key, and select **【Message】**, **【SOS Message】**.

Troubleshooting

No.	Problem	Solution
1	Power-on failed	Reason: The battery is used up. Solution: Charge or replace the battery. Reason: Volume switch is faulty. Solution: Get it repaired at the specified service station.
2	Small voice	Reason: Speak too far from the microphone. Solution: The suggested distance is 3-10 cm from the mouth. Reason: Wrong volume setting. Solution: Increase the volume.
3	Communication failed	Reason: SIM card expired. Solution: Renewal or replace the card. Reason: Incorrect group setting. Solution: Choose a correct group and try again. Reason: PoC platform service expired. Solution: Renew PoC platform service again.

This document is only for reference, and actual product prevails. Kirisun reserves the right to the final interpretation of this document.