



KIRISUN T330 PoC Radio User Guide

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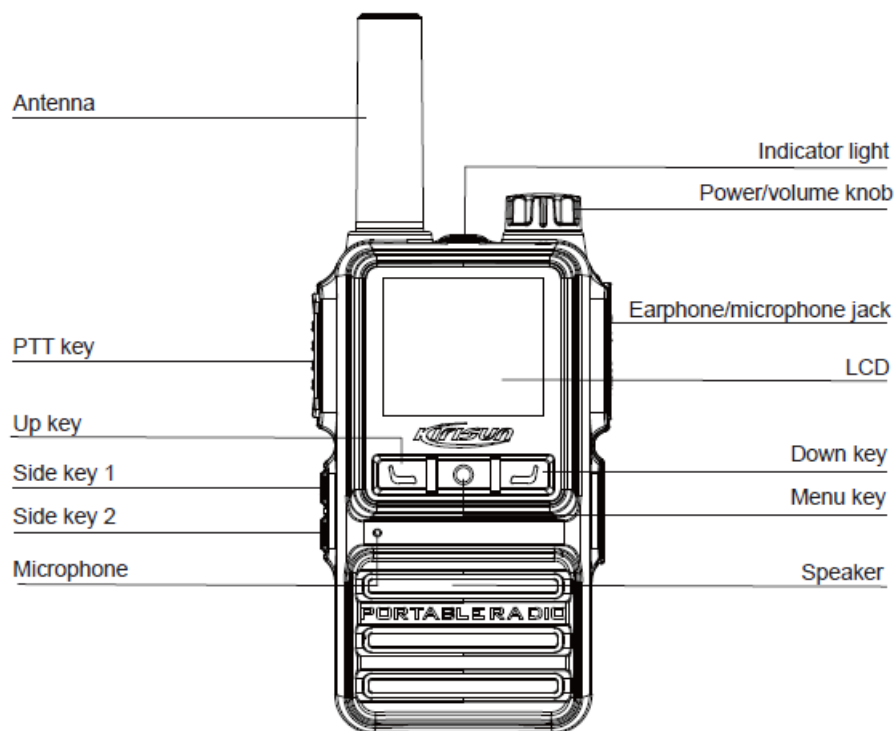
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KIRISUN T330 PoC Radio



Appearance



Attachments

| No. | Name |
|-----|----------------------------|
| 1 | Radio |
| 2 | Battery |
| 3 | Antenna |
| 4 | Power adapter |
| 5 | USB cable |
| 6 | Belt clip |
| 7 | Quick Guide |
| 8 | Safety Information |
| 9 | Strap |
| 10 | Desktop charger (optional) |

Statement of Rights

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Dimension/Weight

| | |
|-------------------|---------------|
| Product Dimension | 112X61X34 mm |
| N.W. | ≤ 280 g |
| Package dimension | 250X166X59 mm |
| G.W. | 495 g |

Installing/Uninstalling Accessories

1. installing the battery

To install the battery, aim the battery pack at the battery slot of the radio, and then push it forward. When a “click” is heard, the battery is locked.

2. Removing the battery

3. To remove the battery, turn off the radio, press the battery latch at the bottom of the radio, and draw out the battery backward. Installing the antenna

4. To install the antenna, insert the threaded end of the antenna into the threaded hole on the radio and rotate it clockwise until it is tightened.

5. Removing the antenna

To remove the antenna, rotate the antenna counterclockwise until it is out.

6. Installing the belt clip

To install the belt clip, align the two attached screws with the screw holes at the back of the radio, and screw them clockwise. Removing the belt clip

To remove the belt clip, unscrew counterclockwise the two screws at the back of the radio.

7. Installing/removing external earphone/microphone

Take out the cover of the earphone/microphone jack and plug an earphone or a microphone.

8. Installing the strap

Pass the radio cord through the hole on the back housing of the radio.

Charging the battery

The battery is not charged when delivered, so it has not reached its normal capacity. Therefore, please charge the battery before starting using it. After long-term storage (more than 2 months), the battery should be charged as well before use.

After charging/discharging for two or three times, the battery capacity will reach the optimal state. If the battery is still low after several times of correct charging, please replace it with a new one.

Charging steps

1. Insert the micro USB plug of the power adapter into the micro USB socket at the rear of the battery or that on the earphone.
2. Plug the AC plug of the power adapter into the 110~220V AC power outlet.
3. Charging starts, and the indicators on the power adapter and on the radio shine red light.
4. When charging is finished, the battery indicator light will turn green.
5. Unplug the AC plug of the power adapter.

Note:

1. Please use the supplied battery, so as to ensure normal operation of the radio.
2. Please use the supplied power adapter so as to ensure normal charging and battery life.

Caution:

1. To fully charge the battery, ensure the ambient temperature is 5 ° C to 40 ° C.
2. Before charging, turn off the radio.
3. Do not disassemble the battery housing.
4. For smooth charging, do not reconnect the power supply or load or remove the battery during charging.
5. If the operation time of the battery is still short after normal charging, please replace the battery.
6. Do not use the battery under a temperature of 60 ° C.

Warning

1. To avoid explosion, do not place the battery in fire or strike it with strong force.
2. To prevent the battery electrodes from being short-circuited, wipe the battery surface often with a dry towel, and avoid putting the battery (or the radio) in a pocket or purse with a metallic object, for example, a key.

LED indicator

Red light on: Transmission or charging is under progress.

Greenlight: Signals are being received.

Icons

| | | |
|----------------------------|--|--------------------------------------|
| RSSI | | Indicate signal strength. |
| Remaining battery capacity | | Indicate remaining battery capacity. |
| Keyboard lock | | Indicate the keyboard is locked. |
| Backlight on | | Enable always-on backlight. |
| Mute | | Enable mute mode. |

Basic Operation

1. Powering on/off

Power on: Rotate the Power/Volume key clockwise. The radio will beep, and the LCD and green indicator light will be on.

Power off: Rotate the Power/Volume counterclockwise.

2. Adjusting the volume

Rotate the Power/Volume key clockwise to increase the volume, or counterclockwise to decrease it.

3. Selecting a group

Method 1: In standby state, click the Menu key ,

select Group Selection , press the Up/Down key to select a group, and press the Menu key . To exit, hold down the

Menu key .

Method 2: In standby state, press the side key 1 , and select a group.

Basic Operation

Selecting a member

Method 1: In standby state, click the Menu key , select Member Selection and then Group Member, press the Up/Down key to select a member, and press the Menu key . To exit, hold down the Menu key .

Method 2: In standby state, hold down the side key 2 . In the popup interface, select a member.

While selecting a member, you can search for the member by pressing the Up/Down key and then entering the member's ID.

Selecting a friend

Method 1: In standby state, click the Menu key , select Friend Selection and then Friends, select a friend by pressing the Up/Down key , and press the Menu key . To exit, hold down the Menu key .

Method 2: In standby state, press the side key 2 to enter Friend Selection. Hold down the side key 1 . In the popup interface, select a friend.

While selecting a friend, you can search for the friend by pressing the Up/Down key key and then entering the friend's ID.

Making a call

Hold down the PTT key . Red indicator light will be on, and the screen will display "the radio is speaking...". Now

you can speak to the microphone. Please keep the microphone about 3 to 5 centimeters away from the mouth and speak in a normal tone, so that the receiver achieves the best sound quality.

Receiving a call

To receive a call, release the PTT key . You can receive a call from the channel you are on.

PTT settings

In the standby state, click the Menu key , select PTT Settings.

To quit, hold down the Menu key .

1. Sound quality: Set standard or high-definition sound.
2. Alert tone: Enable/disable alert tone, and set a volume level.
3. Screen on via PTT: In screen-off state, whether to turn on the screen when the PTT key is pressed.
4. Screen on when called: In screen-off state, whether to turn on the screen when a call is received.
5. Last call display: Enable/disable last call display.
6. Profile: Set indoor/outdoor mode.

System settings

1. Mute: Enable/disable mute mode.
2. Key tone: Enable/disable key tone, and set a volume level.
3. Brightness: Adjust the screen brightness (level 1 to 10).
4. Backlight: Set backlight time.
5. Keyboard light: Turn on/off keyboard light.
6. Indicator light: Enable indicator light.
7. Theme: Apply the default theme or brilliance theme.
8. Menu return: Set the time of automatic menu return.
9. Time zone: Set a time zone.
10. Language: Set Chinese or English.

Network selection

In standby state, click the Menu key select Network Selection, and choose a network. To exit, hold down the Menu key .

Positioning information

In standby state, click the Menu key , select Positioning Information, and view the current number of satellites, longitude and latitude. To exit, hold down the Menu key .

Radio information

In standby state, click the Menu key , select Positioning Information, and view the account info, device info and version info. To exit, hold down the Menu key .

Troubleshooting

| No. | Problem | Solution |
|-----|---------------------------|---|
| 1 | Power-on failed | Reason 1: Low battery. Solution: Charge or replace the battery. Reason 2: SIM card failed. Solution: Check or replace SIM card. Reason 3: Battery in poor contact. Solution: Reinstall the battery or clean its contacts. |
| 2 | Insufficient standby time | Reason: Battery performance dropped. Solution: Replace the battery. |
| 3 | Charging exception | Reason 1: Poor contact. Solution: Change for another socket or plug. Reason 2: Low battery voltage resulting in no charging display. Solution: Charge for about half an hour, and then reconnect the micro USB plug. Reason 3: Battery failed. Solution: Replace the battery. Reason 4: Charger failed. Solution: Replace or repair the charger. |
| 4 | Network connection failed | Reason 1: Weak signal. Solution: Move to open environment and try again. Reason 2: Out of service area. Solution: Check network coverage. |

FCC Statement

Labeling requirements.

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.

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.

Information to user.

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. 25mm from front face and 10mm from the product, 0mm from the belt. The use
- Consult the dealer or an experienced radio/TV technician for help. of belt clips, holsters and similar accessories should not contain metallic

Specific Absorption Rate (SAR) information:

This product meets the government's requirements for exposure to radio waves. avoided.

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 RED Statement safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical bodyworn operations when the device used at 25mm from front face and 10mm from the product, 0mm from the belt, for maintain compliance with FCC RF exposure requirements. 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. 0

IC Statement

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

1. This device may not cause interference; and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

specific Absorption Rate (SAR) information:

This product 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.

IC RF Exposure Information and Statement The SAR limit of USA (IC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the handset kept 10mm for body worn. To maintain compliance with IC RF exposure requirements, use accessories that maintain a 25mm from front face and 10mm from the product, 0mm from the belt. 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 IC RF exposure requirements and should be avoided.

RED Statement


1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. The product shall only be connected to a USB interface of version USB2.0 or higher.

3. Adapter shall be installed near the equipment and shall be easily accessible.
4. The plug is considered as a disconnect device of adapter.
5. The device complies with RF specifications when the device used at 25mm from front face and 5mm from the product, 0mm from the belt.
6. Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.

Hereby, Kirisun Communication Co.,Ltd. declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU. This product is allowed to be used in all EU member states.

This device will not be marketed or sold on the French market due to non-compliance with the latest SAR requirements.

Documents / Resources

| | |
|---|---|
|  | <p>KIRISUN T330 PoC Radio [pdf] User Guide T330, Q5ET330, T330 PoC Radio, PoC Radio, Radio</p> |
|---|---|

[Manuals+](#).