

Inrico®

T310

USER'S MANUAL

Thanks for choosing Inrico

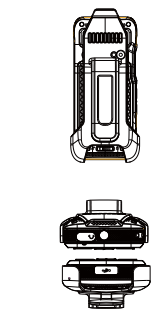
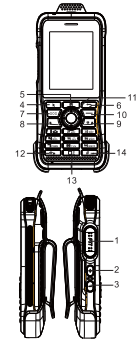
Notes before using:

- Do not use the walkie talkie in an explosive environment (such as gas, dust, steam, etc.) or to charge the battery.
- Please turn off the walkie talkie while refueling or parking at the gas station.
- Do not adjust or modify the machine whether there is any reason.
- Do not let the walkie talkie be prolonged direct sunlight, do not place it near a heating appliance too.
- Do not put the walkie talkie at the extremely dusty, damp and splashing place and do not place it on an unstable surface.
- The repair of the walkie talkie only can be carried out by professional technicians, do not disassemble by yourself.

Note:
Please read above content carefully, it is very important for walkie talkie users to gain general knowledge and understanding of risk about the use of walkie talkie.

This guide is for reference only. Commitment does not constituted any form of, and products to prevail in kind.

Radio Overview



Button Description

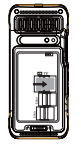
NO.	Name	Description
1	PTT	Push to Talk
2	Volume +	Volume up
3	Volume -	Volume down
4	Selection key	Selection key
5	Home	Home
6	Back	Back to previous menu
7	F2	User-defined preset on the console (Default: Long press - SOS, Short press - not configured)
8	Dialing	Make a voice call
9	Hangup	Hangup a voice call; Power on/off
10	F3	User-defined preset on the console (Default: short press - voice playback, long press - report emergency)
11	OK	OK, Left, right, up, down
12	*	Long press to lock the key board
13	0	Number 0; Flashlight on/off
14	#	Long press the vibration mode switch

Accessories Installation

1 Insert SIM Card



2 Insert Micro SD Card



3 Install Battery:

(a) Insert the end with metal contacts into the bottom of the battery slot.
(b) Press down on the other end of the battery.



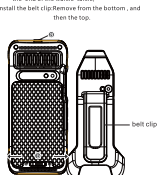
4 Close the battery cover:

(a) Push up into the battery cover socket.
(b) Lock the battery back.
Open the battery cover, flip down the battery button and open the battery cover.



5 Install the belt clip:

(a) Align the top of the clip with the slot.
(b) The end of the clip click on both sides of the end of the walkie talkie.
(c) Uninstall the belt clip: Remove from the bottom, and then the top.



Basic Function

Power ON
Long press the on-hook button to turn on the phone, and wait for starting.

Power OFF
Long press the on-hook key to turn off the phone. If the device is in charging, the LED lights up red and displays the percentage of battery power.

User logs
After the user logs in successfully, broadcast the current user information (user name, user number)

, how to connect to the data, whether there is a SIM card).

Use
Press PTT button, you can start to talk. Under transmitting, the led light is always on red; if the device is on receiving, the led light is always on green. If occupied, which means other person is talking, the PTT button is invalid. The maximum talk time 60s per person each time. If it exceeds 60s, the right to talk will be automatically released. (It can be set to 1-60s by APP).

Voice playback
Short press the (F3) button, playback the last ten voice records, press the PTT button, automatically return to the last voice record.

Indicator Status Description

No.	Working status	Color	LED Light
1	Transmitting	Red	On
2	Receiving	Green	On
3	Very low power (less than 10%)	Red	Flash 3s/time
4	Normal standby state	Green	Flash 3s/time
5	Charging	Red	On
6	Fully Charged	Green	On

Security information

Before using the device operation, please read and observe the following precautions to ensure optimum device performance, and avoid dangerous or illegal situations.

- Electronic equipment**
The place of installation provisions that has prohibited the use of wireless devices, don't use the device, otherwise it will lead to interference from other electronic devices or other hazards.
- Area with easy firing and explosion**
Refueling point (near a station) near inflammable and explosive materials, flammable and explosive chemical agents in any area, and don't use the device, the device may cause an explosion or fire.
- Operating environment**
Don't use the device in dust, wet, dirty, or near magnetic fields; so as to avoid internal circuit equipment failure.
Don't use this device in a thunderstorm, thunderstorms could result in equipment malfunction or shock hazard.
Don't place in direct sunlight for too long time.
Please avoid equipment and accessories to rain or moisture, otherwise it may be caused a fire or electric shock.
Don't place the device near a heat source or exposed flame sources, such as electric heaters, microwave ovens, water heater, fire candles or other places may high temperature.

Accessories requirement
Don't use unapproved or incompatible power supply, battery charger, otherwise, it may result in fire, explosion or other hazard.
Only use manufacturer-approved equipment and equipment accessories for this model. If you use other types of accessories, it will be lead to accidental damage to the equipment, loss of warranty of the equipment.

The charger security
When fully charged or not charged, please disconnect the charger from the device and unplug the charger from the power outlet.
Don't step or jump the charger. If the charger is damaged, don't continue to use, to avoid accidents.
Don't touch the device and charger with wet hands to avoid short-circuiting device, malfunction or electric shock.

Battery safe
Don't use the metal objects with two poles of the battery to shorting, or contact with the endpoint of the battery, to avoid the battery short circuit, as well as damage caused by battery overcharging.
Don't expose the battery to high temperature or fever around the device, and battery over-heating may cause an explosion.
Don't disassemble or modify the battery, insert foreign objects or liquid intrusion, in order to avoid battery leakage, over-heating, causing a fire or explosion.
If a battery leaks, don't contact with skin or eyes, if contact, immediately rinse with water and go to hospital for medical treatment.
If the battery is in the process of using, charging or saving, which have discoloration, deformation, abnormal heating phenomenon, please stop using and replace with new battery.
Don't throw batteries in a fire, otherwise it will cause fire and explosion.
Don't let children touch the battery, to avoid accidents.
Don't use a damaged battery.
When the standby time of the device is significantly shorter than normal, please replace the battery.
Dispose of batteries according to local regulations, not dispose to household waste.

Care and Cleaning

- Do not touch up equipment or external microphone directly.
- Please use lint-free cloth to remove dust and stains from a radio-to-rail-poor contact.
- Please place the cover on headphone jacks when not in use.
- The keypad and sensors should be cleaned carefully with a lint-free cloth moistened with clean water and a mild washing liquid. Do not use strong corrosive solvents for cleaning.

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warning

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 the 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 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 device 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 device are performed in positions and locations worn on the body as required by the FCC.

For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that: Contains no metal and that positions the handset a minimum of 8 mm from the body. Non-compliance with the above restrictions may result in violation of RF exposure guidelines.