

尺寸:9.5x13.3cm

[Function Description]

1. Power ON/OFF

 Press long (more than 3 seconds) to turn on and press again to turn off.

2. Change the channel

Press  and hold, select group  with left-and-right movement button. Press the Send button (PTT) to send. PTT when pressing and releasing, beep sound on/off Set in the menu.

3. Change color code (CC)

 Double tap to enter the color code change window, select with the direction key and press to select.

4. Other features

 Tap, go into each menu and select those functions.

Features include MIC sensitivity adjustment, TONE setting, backlight setting, Side Key setting, language, You can choose sleep, Key Lock, initialize factory, and so on.

Menu

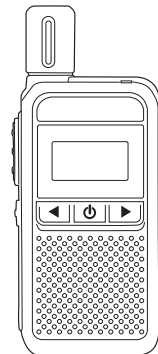
1) Color code (CC) : 00~ 15.

[2] Setting (order) backlight-key Lock-LED- tone (each borium and button, group, power, side button, etc.)- audio (sensitivity, etc.)-VOX- language - notification - sleep -Exit- information - set - contact - zone -SNS- log - program, etc.)

User manual

Industrial and public radio equipment
(Model name: JT-S3)

4G LTE POC Radio



Because this device is not secure, it prohibits communication that violates communication security and is in operation.
This product is a wireless transmitter for industrial and public use.

A/S center - 1533 1066

Failure handling Guide

Misoperation and phenomenon	Reason	Measures
Power failure	Battery voltage low	Charge, please
	A terminal to the battery	Check terminals to connect to battery
Cannot hear the colleague's signal	Different channel	Channel check, power back down and on
	Check volume	Check borium size

Technical Specifications

Voltage	DC 3.7 V/1150mA	Weight	78g
Frequency	LTE&BT	Groups and channels	256
		Usage time (hrs)	10
Language	Korean/English	Size (m/m)	80*38*20 (Excluding antenna)
Language	Korean/English	Operating temperature	0°C ~45°C
Frequency	4G LTE Band 2/4/5/7/12/13/17/38/40/41/66 & BT		

★ Technical specifications are subject to change without prior notice..

Warranty Certificate

* The product warranty period is 12 months from the date of purchase.
* The warranty period for batteries and accessories is 6 months from the date of purchase.
This product has passed strict quality control and precise inspection.
If there is a manufacturing defect or natural failure within the warranty period,
please bring this warranty.
Please contact the store where you purchased it and we will repair it free of charge.

[Guarantee Details]
Compensation standards for repair, replacement, and refund shall be in accordance with the Consumer D amage Compensation Regulations issued by the Economic Planning Institute.

The retention period is up to 3 years after the product is discontinued.

However, in the case below, the actual fee will be charged.

- 1) If the free warranty period has passed.
- 2) In case of failure due to user negligence

3) In case of failure due to natural disaster

Device

name/model	Equipment of wireless for LTE mobile
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3	3
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100	100

mini poc radio

purchase date year _____ month _____ date _____

Thank you for your interest in our products.

The KR-U3D is an industrial and public two-way radio, small and lightweight, making it easy to carry and operate.

Please read the manual thoroughly before using the device.

Also, please check the product components and contact the retailer if any items are missing or damaged.

Features of : a compact walkie-talkie supporting Korean, about 10 hours of use, clear display with Color OLED, and lightweight (78g). Earphones with a 'C' type connector have a lower failure rate and provide loud and clear sound output. They support desktop chargers and C-type charging. You can charge anywhere.

Product configuration list

Product Name and Components	Quantity
LTE Walkie-Talkie	1
User Manual	1
Desktop charger and necklace strap	1
(Optional) Leather case, earphones	

Charging and battery are delivered without being fully charged.
Charge at room temperature (5~40°C) before use.
Please use it. The charging time is approximately within 3 hours.
Be sure to use the dedicated adapter (5V) provided by our company.
(Caution: Do not use high-speed chargers and adapters for mobile phones and vehicles).

Name and Operation



Name	Function/Content
Power/Menu	Press and hold the power ON/OFF -  for about 3 seconds, Menu settings - press briefly
Volume Control and Channel	When you press and hold the channel and it blinks, use the arrow keys to change it. Volume:   Ro  is from 0 to 8
PTT (Push-to-Talk)	Press it while speaking during transmission.
Unlock KEY LOCK	 Long press: key () unlock
Undo	Revert function/menu to previous state
LED Status	Charging: Red. Fully charged: Green. Transmission: Red Low battery: Flashing yellow

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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 an 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.