

4G LTE POC RADIO DK-K1

USB
CHARGING
INTERFACE

NETWORK DIGITAL
TRUNKING RADIO



China
Telecom



China
Mobile



China
Unicom



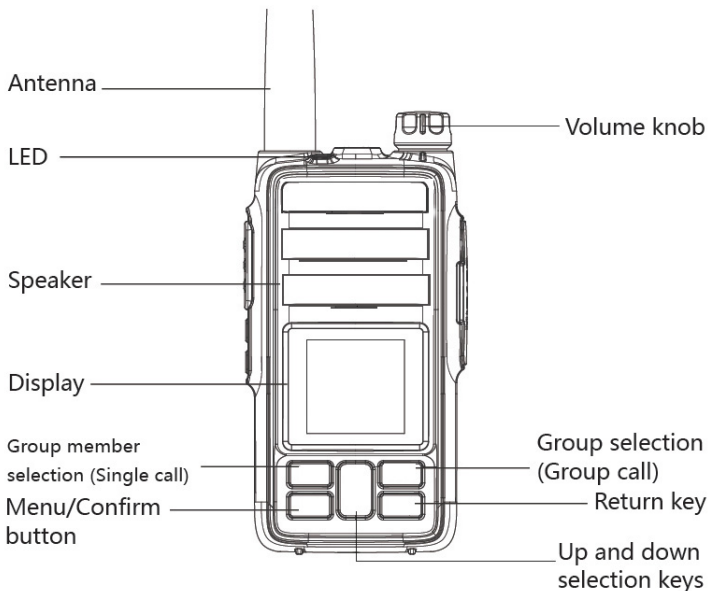
To users

- The use of this radio must comply with local government regulations, and improper use will violate the law.
- To avoid problems caused by electromagnetic interference or electromagnetic compatibility, turn off your walkie-talkie in places where the "Turn off your walkie-talkie" sign is posted, such as hospitals and other healthcare facilities. When traveling on an airplane, when the flight crew. Turn off the intercom when requested to do so by personnel.
- In vehicles with airbags, do not place the walkie-talkie in an area where the airbag may deploy.
- Turn off the walkie-talkie before entering a flammable or explosive environment.
- Do not keep transmitting for too long, the walkie-talkie may get too hot and injure people or even damage the walkie-talkie.
- Do not use a walkie-talkie with a damaged antenna; contact with the damaged antenna on the skin may cause minor burns.
- Do not expose the walkie-talkie to direct sunlight or place it near a heating device for a long time.
- If you wear a portable walkie-talkie on your body, make sure that when the walkie-talkie is transmitting, the antenna is at least 2.5 centimeters from the body.
- In the unlikely event that you notice any odors or smoke coming from your walkie-talkie, turn off the power immediately and contact the nearest authorized dealer.

Acknowledgment!

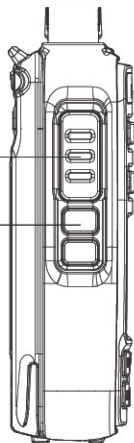
Thank you very much for using our walkie-talkie. This machine uses advanced technology and craftsmanship. We believe that our careful design will enable it to serve your life better and faster. For proper use of this machine, please read these instructions carefully before use.

Familiar with the machine



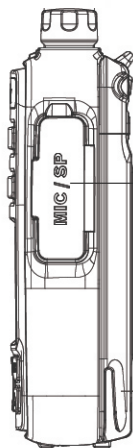
PTT transmission
key

Side key



Headphones/
Data port

Battery pack



Main Functional Features

- 1.4G nationwide intercom
- 2.Low battery voice prompt
- 3.Free switching between three major carriers' networks
- 4.PTT voice right application/seizure
- 5.Support manual network switching
- 6.Over-the-air upgrade, over-the-air code writing
- 7.Group call/single call/friend
- 8.GPS/Beidou dual-mode positioning/(optional)
- 9.Ultra-long standby, large volume, high-fidelity sound quality

Operating Instructions

Turn On/Off

Rotate the [Switch/Volume Selection] knob, turn it to the right when turning on, and turn it to the left when turning off.

Adjusting the Volume

Rotate the [Switch/Volume Selection] knob, there are a total of 9 volume levels, loud to right and low to left.

Unlock Keyboard

Long press the [Menu/Confirm] button for 2 seconds to switch between lock and unlock modes.

Intercom Transmission

When making a call, first press and hold the PTT key, and then speak into the microphone in a normal tone. Please keep your lips about 5CM away from the microphone.

Intercom Reception

Release the PTT button to receive, please adjust the volume appropriately to achieve the best listening effect.

Enter Menu Key

In unlock mode, press the [Menu/Confirm] key to enter the menu list, then press the [Up/Down Selection] key to select the desired menu option, and return to short press the [Side Key]. (1. Group selection, 2. Member selection, 3. Settings, 4. Local information).

Group Call Selection (Group Call)

Enter the menu list, go to group selection, then press the up and down selection keys to select the group, and press select to select the group.

Member Selection (Single Call)

Enter the menu list, go to member selection, then press the up and down selection keys to select a single call member, directly press the PTT key, the voice prompt will be "Temporary Group", and press the side key to exit.

Basic Settings

Enter the "Settings" menu to set common system functions. Such as backlit themes, scene modes, etc.

Technical Parameter

Working Voltage: 3.7V

Receiving Sensitivity:- 106dbm

Operating System: RTOS system

Language: Chinese

Working Temperature Range: -20~+60 degrees

Antenna: External antenna

Storage Temperature Range: -20~+60 degrees

Screen Size: 1.44 color screen

Audio Output Power: 2W@10 %Distortion

Dimensions: 115 * 56* 30mm (not including Antenna and Belt Clip)

Earphone Cable: K-head headphone cable

Whole Machine Weight: 190g (including battery)

Charging Method: TYPE-C charging method

Location Information: Optional

LTE Band 2: 1850-1910 MHz(TX), 1930-1990 MHz(RX)

LTE Band 4: 1710-1755 MHz(TX), 2110-2155 MHz(RX)

LTE Band 5: 824-849 MHz(TX), 869-894 MHz(RX)

LTE Band 7: 2500-2570 MHz(TX), 2620-2690 MHz(RX)

LTE Band 66: 1710-1780 MHz(TX). 2110-2180 MHz(RX)

Repair card

Machine type : _____ Date of purchase: _____

Serial number: _____ Contact number: _____

Seller: _____ Contact number: _____

User name: _____ Zip code: _____

Address: _____

Warranty description

1. This warranty card is kept by the customer as warranty certificate, and will not be replaced if lost.
2. This card is valid only when stamped and dated by the point of sale.
3. This card shall not be altered. Please confirm that the serial number of the warranty card is consistent with the number of the machine purchased, otherwise it will be invalid.
4. The warranty period is one year. The charger, battery, earphone, antenna and feeder are consumables and are not covered by warranty.
5. Users can choose the following ways to obtain maintenance services.
 - a. At the original purchase.
 - b. Our company in the local special maintenance point.

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.

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.

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