

Wouxun

Two Way Radio KG-805 Series Owner's Manual

DO NOT attempt to use the radio with a damaged antenna.

Safety and General Use:

DO NOT use external power connections or batteries not specifically designed for or approved for use with this radio.

DO NOT operate the radio in potentially hazardous areas or where there are potentially explosive atmospheres (gas, dust, etc.).

DO NOT operate your radio while your vehicle is being refueled or parked at a gas station.

The KG-805 operates on Family Radio Service (FRS) frequencies according to the Federal Communications Commission (FCC) Rules in the United States.

KG-805F

Thank you for buying the KG-805 transceiver.

This radio offers a professional design, enhanced features, solid performance and easy accessibility. We think you will be pleased with its high quality and reliability for your short range radio communications.

FCC ID: W000745

Important Information

Caution:

Please read this manual before use, as it includes important instructions for the safe handling, use and operation of your radio.

Compliance:

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

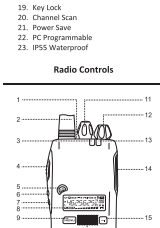
(2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIO/TELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.

Radio Operation and EME Exposure:

Use only the antenna attached for use with this radio and its operating frequencies. Unauthorized modifications or attachments may damage the radio and violate FCC rules.

DO NOT hold the antenna while the radio is in use.



Unpacking and Checking Your Equipment

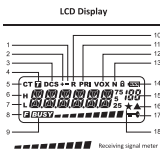
Carefully unpack the radio. We recommend that you identify the following items before discarding the packing material. If any items are missing or have damage during shipment, please notify your dealer immediately.

Included Accessories:

1. KG-805F Radio
1. Li-Ion Battery Pack
1. Desktop Charger
1. Belt Clip
1. Hand Strap
1. Owner's Manual

Description of Features

1. 22 FRS Channels
2. Output Power: Up to 3.2Watt
3. VOX
4. Calling Ring Function
5. 15S CTCSS/DCS Privacy Codes
6. Voice Prompts
7. Three Color Backlight Display
8. Multi Display Modes
9. Alarm Function
10. Multiple Scanning Modes
11. Priority Scan Function
12. FM Radio with Frequency Display
13. High Capacity Li-Ion Battery Pack
14. Intelligent Charger
15. Busy Channel Lockout
16. Multiple Display Modes at Power On
17. Low Voltage Prompt
18. Transmit Overtime Prompt



Getting Started

Waterproof

The KG-805 is waterproof to IP55 standards. It is dust resistant and rated to withstand water projected by a nozzle (3.8 mm) against enclosure from any direction for a limited period. This radio is resistant to dust and water only while the battery is properly installed and locked in place with no gaps and the accessory port cover. Use of a headset or other accessory will negate the dust and waterproofing features of this radio. The KG-805 is NOT submersible. **Do not attempt to operate this radio if it has been submerged.**

The radio charger is NOT dust or waterproof. Charge the radio only under dry conditions. DO NOT charge the radio when it is wet. DO NOT expose the radio and charger to wet environments when charging.

Installing the battery

- To install the Lithium Ion battery pack:
1. Be sure the radio is off.
 2. Slide the battery pack down the back of the radio until the three tabs on the bottom of the battery slide into the slots at the bottom of the radio.
 3. Push forward on the battery until it is securely locked in place on both sides.

Removing the battery

- To remove the battery pack:
1. With your thumb and forefinger, slide down the latches on each side of the battery near the top of the battery pack simultaneously.
 2. While holding down the latches, pull the battery pack away from the radio.

Antenna

The KG-805F includes an antenna that is permanently attached and is non-removable. Any attempt to remove or modify the antenna will violate FCC rules, damage the radio and void your warranty.

Warning: To avoid injury, DO NOT attempt to operate your radio if the antenna is damaged or defective.

Belt Clip

The belt clip attaches to the back of the battery pack on the radio.

To install the belt clip, simply slide it down onto the back of the battery until it snaps in place.

To remove the battery, depress the lock release on the back of the belt clip, and while holding it down, slide the belt clip up and away from the battery.

Turning the Radio On and Off

Turn the radio on, turn the power/volume knob clockwise until it clicks and the radio powers on. To turn the radio off, turn the power/volume knob counter-clockwise until it clicks and stops.

Adjusting the Volume

Turn the power/volume knob to adjust the volume to the desired level.

Changing Channels

To change the channel, turn the channel knob or press the UP/DOWN buttons to go to the desired channel.

Basic Operation

Transmitting and Receiving

Note: To effectively communicate between your stations or members of your group, all the connecting radio must be using the same channel and privacy (CTCSS or DCS) code.

1. To transmit, press and hold down the PTT button on the side of the radio.
2. When transmission is finished, release the PTT button to receive.

For best performance and clarity of transmission, hold the radio upright with the front of the radio facing you, hold it several inches from your mouth and speak directly into the microphone during transmission.

Scanning Channels

To activate Channel Scan, press and hold the A/B button for two seconds until you hear "Scan Begin". To stop the scan, press and hold the A/B button for two seconds until you hear "Scan Stop" and the channel number on which it stopped.

Backlight

Press the A/B button to turn the LCD and key backlight on and off.

Menu Options

Setting Squelch Level (SQL-LE) - MENU 1

The squelch level function allows you to set the threshold of the signal strength received. The lower squelch settings allow a weaker signal to be heard, a higher setting blocks out noise and allows only stronger signals to be heard.

The squelch levels are adjustable from 0-9. Setting it to 0 turns off squelch, while 9 is full squelch. The default squelch level setting is 5.

Power Save [SAVE] - MENU 2

To reduce battery consumption, the SAVE function cuts off power to the receiver momentarily, then re-activates it to detect signals. If a signal is detected, the radio will be activated immediately and exit from SAVE mode.

To activate the SAVE function, Press MENU and the UP/DOWN button to navigate to SAVE (3), and press MENU to access the function. Then press UP/DOWN to choose ON, and press MENU to confirm. Press the EXIT button to exit the menu.

Roger Beep [ROGER] - MENU 3

The KG-805 allows you to set a tone prompt at the start of your transmission, at the end of transmission, or both. The menu choices are Beginning of Transmission (BOT), End of Transmission (EOT), Both (BOTH) or None (OFF). Press MENU to confirm. Press the EXIT button to return to standby mode.

With the radio in Standby, Press MENU and the UP/DOWN buttons and navigate to ROGER (menu item 3). Press MENU, then press the UP/DOWN buttons to choose Beginning of Transmission (BOT), End of Transmission (EOT), Both (BOTH) or None (OFF). Press MENU to confirm. Then press EXIT to return to standby mode.

Timeout Timer (TOT) - MENU 4

To reduce battery consumption and protect the radio from over transmission, the Timeout Timer (TOT) is set to 10 seconds. When the transmission has exceeded a predetermined time limit, after which the transmission is interrupted. The timer can be set at 10, 15, 20, 30, 45, 60, 90, 120, 150, 180, 210, 240, 270, 300, 330, 360, 390, 420, 450, 480, 510, 540, 570, 600, 630, 660, 690, 720, 750, 780, 810, 840, 870, 900, 930, 960, 990, 1020, 1050, 1080, 1110, 1140, 1170, 1200, 1230, 1260, 1290, 1320, 1350, 1380, 1410, 1440, 1470, 1500, 1530, 1560, 1590, 1620, 1650, 1680, 1710, 1740, 1770, 1800, 1830, 1860, 1890, 1920, 1950, 1980, 2010, 2040, 2070, 2100, 2130, 2160, 2190, 2220, 2250, 2280, 2310, 2340, 2370, 2400, 2430, 2460, 2490, 2520, 2550, 2580, 2610, 2640, 2670, 2700, 2730, 2760, 2790, 2820, 2850, 2880, 2910, 2940, 2970, 3000, 3030, 3060, 3090, 3120, 3150, 3180, 3210, 3240, 3270, 3300, 3330, 3360, 3390, 3420, 3450, 3480, 3510, 3540, 3570, 3600, 3630, 3660, 3690, 3720, 3750, 3780, 3810, 3840, 3870, 3900, 3930, 3960, 3990, 4020, 4050, 4080, 4110, 4140, 4170, 4200, 4230, 4260, 4290, 4320, 4350, 4380, 4410, 4440, 4470, 4500, 4530, 4560, 4590, 4620, 4650, 4680, 4710, 4740, 4770, 4800, 4830, 4860, 4890, 4920, 4950, 4980, 5010, 5040, 5070, 5100, 5130, 5160, 5190, 5220, 5250, 5280, 5310, 5340, 5370, 5400, 5430, 5460, 5490, 5520, 5550, 5580, 5610, 5640, 5670, 5700, 5730, 5760, 5790, 5820, 5850, 5880, 5910, 5940, 5970, 6000, 6030, 6060, 6090, 6120, 6150, 6180, 6210, 6240, 6270, 6300, 6330, 6360, 6390, 6420, 6450, 6480, 6510, 6540, 6570, 6600, 6630, 6660, 6690, 6720, 6750, 6780, 6810, 6840, 6870, 6900, 6930, 6960, 6990, 7020, 7050, 7080, 7110, 7140, 7170, 7200, 7230, 7260, 7290, 7320, 7350, 7380, 7410, 7440, 7470, 7500, 7530, 7560, 7590, 7620, 7650, 7680, 7710, 7740, 7770, 7800, 7830, 7860, 7890, 7920, 7950, 7980, 8010, 8040, 8070, 8100, 8130, 8160, 8190, 8220, 8250, 8280, 8310, 8340, 8370, 8400, 8430, 8460, 8490, 8520, 8550, 8580, 8610, 8640, 8670, 8700, 8730, 8760, 8790, 8820, 8850, 8880, 8910, 8940, 8970, 9000, 9030, 9060, 9090, 9120, 9150, 9180, 9210, 9240, 9270, 9300, 9330, 9360, 9390, 9420, 9450, 9480, 9510, 9540, 9570, 9600, 9630, 9660, 9690, 9720, 9750, 9780, 9810, 9840, 9870, 9900, 9930, 9960, 9990.

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To deactivate VOX, press MENU and the UP/DOWN buttons and navigate to VOX (menu item 5). Press MENU to enter, and press the UP/DOWN buttons to select OFF. Press MENU to confirm your choice, then press EXIT to return to standby mode.

Transmit Overtime Alarm (TOA) - MENU 6

You set the KG-805 to display a prompt to warn you when the transmit time limit set in the Timeout Timer (TOT) is about to be exceeded. The alarm has 10 levels, from 1 to 10.

To activate the Transmit Overtime Alarm, press MENU and the UP/DOWN buttons and navigate to TOA (menu item 6). Press MENU to enter, and press the UP/DOWN buttons to select the desired transmission level from 1 to 10. Press MENU to confirm your choice, then press EXIT to return to standby mode. The default level is 5.

With the radio in Standby, Press MENU and the UP/DOWN buttons and navigate to ROGER (menu item 3). Press MENU, then press the UP/DOWN buttons to choose Beginning of Transmission (BOT), End of Transmission (EOT), Both (BOTH) or None (OFF). Press MENU to confirm. Then press EXIT to return to standby mode.

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FCC Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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 on 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 an accessory designated for this product or when used with an accessory that contains no metal.

To maintain compliance with the FCC's RF exposure guidelines, hold the transmitter at least 2.5cm from your face and speak in a normal voice, with the antenna pointed up and away from the face.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to comply with the FCC RF exposure requirements, the antenna installation must comply with following:

Users must be fully aware of the hazards of the exposure and able to exercise control over their RF exposure to qualify for the higher exposure limits.

Your wireless hand-held portable transceiver contains a low power transmitter. This product sends out radio frequency (RF) signals when the Push-to-Talk (PTT) button is pressed.

The device is authorized to operate at a duty factor not to exceed 50%.