

Thank you for purchasing the Wouxun KG-705F portable FRS radio.

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## Contents

<b>Safety Information</b> .....	<b>5</b>
FCC Licensing Information.....	8
<b>Getting Started</b> .....	<b>9</b>
Feature Summary.....	9
Front Panel Guide .....	10
Right / Left Side Guide .....	11
Display Guide.....	12
Dust and Water Protection.....	13
The Battery .....	14
The Antenna .....	15
Installing the Belt Clip .....	15
<b>Operation</b> .....	<b>16</b>
Introducing FRS and the KG-705F .....	16
Power On/Off and Adjusting Volume .....	17

Your First Transmit.....	17
Channels and Privacy Codes.....	19
Channel Scan.....	21
Priority Channel Scan .....	21
Scan Mode.....	22
VOX .....	23
Squelch Level .....	24
Transmit Overtime Timer .....	24
Timeout Timer Alert.....	24
Beep Tone .....	25
Roger Beep .....	25
Programmable Key Functions .....	26
FM Radio .....	30
Wireless Channel Cloning .....	31



<b>Troubleshooting .....</b>	<b>34</b>
<b>Technical Information .....</b>	<b>36</b>
Specifications .....	36
Standard CTCSS and DCS Tones .....	37
Default FRS Channels and Frequencies .....	39
<b>Optional Accessories.....</b>	<b>40</b>
<b>Limited Warranty .....</b>	<b>41</b>

The KG-705F is an electrical apparatus, as well as a generator of RF (Radio Frequency) energy, and you should exercise all safety precautions as are appropriate for this type of device.

Please read the suggestions and warnings below before using the transceiver.

- ⚠ Keep the transceiver and accessories out of the reach of children.
- ⚠ Do not disassemble the transceiver.
- ⚠ Only use the supplied battery pack and charger or genuine Wouxun branded replacements purchased from an authorized dealer. Using improper batteries and charging accessories can damage the transceiver.
- ⚠ The antenna is permanently attached and tuned for the frequencies supported by this transceiver. Any attempt to remove the antenna may damage the transceiver.
- ⚠ Do not leave the transceiver exposed to direct sunlight or in overheated areas for an extended period of time.
- ⚠ Keep the transceiver away from dusty or humid areas.

## Safety Information

- ⚠ The transceiver should be cleaned with mild detergents and a soft brush or cloth. Avoid cleaning with aggressive chemicals.
- ⚠ NEVER transmit without a properly connected antenna.
- ⚠ If an abnormal odor or smoke is detected from the transceiver, power it off immediately, then remove the battery pack. Contact your dealer for further assistance.

### Notice

- These tips are important for safe operation of your KG-705F radio and its accessories. If the transceiver does not function normally, please get in touch with your dealer immediately.
- If you use components or accessories not produced by the Wouxun Company, Wouxun will not guarantee the safety and usability of the transceiver.

### Caution

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

### FCC 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 RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND US FEDERAL LAW.**

## **Safety Information**

### **Radio Operation and EME Exposure**

Use only an antenna designed 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.

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

### **FCC Licensing Information**

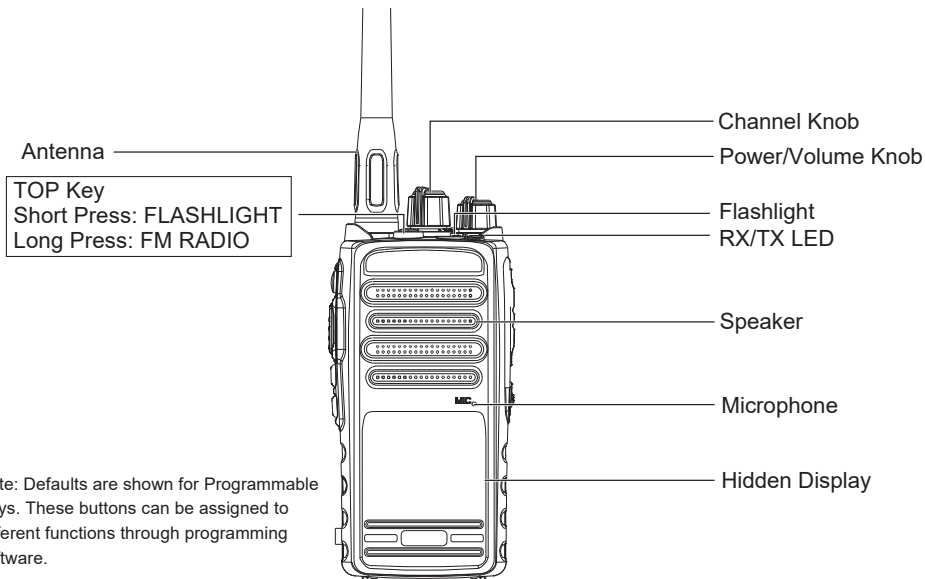
The Wouxun KG-705F is FCC Part 95B type accepted for use on the FRS. The KG-705F operates on Family Radio Service (FRS) frequencies according to the Federal Communications Commission (FCC) Rules in the United States. FRS radios are licensed by rule. As such, a license is not required to transmit on these frequencies. For more information, visit the FCC's web site at <https://www.fcc.gov/>.

### Feature Summary

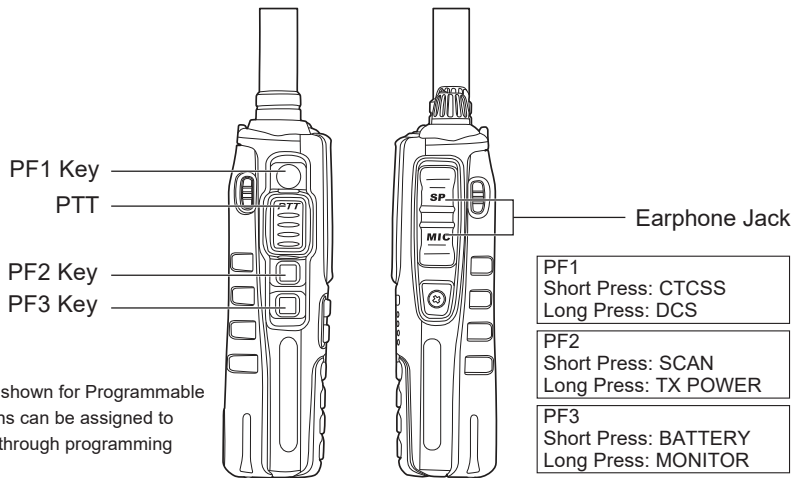
- 22 FRS Channels
- Up to 2 Watts Output Power
- Up to 99 Custom Channels
- 155 CTCSS/DCS Tones
- Superheterodyne Receiver
- Hidden Backlit Display
- USB-C Charging
- Channel Scan
- Split CTCSS/DCS Tone Support
- Alarm Function
- Busy Channel Lockout
- High/Low Power Selectable
- Wireless Channel Cloning
- Flashlight
- Receive (RX) Frequency Range:  
400-479.995 MHz
- Transmit (TX) Frequency Range:  
462.550-462.725MHz (FRS Channels 1-7 and 15-22)  
467.550-467.725MHz (FRS Channels 8-14)
- FM Radio
- VOX Transmit
- English Voice Prompts
- 3 Configurable Side Keys
- Configurable Top Key
- PC Programming Software Support
- IP55 Water Resistant

## Getting Started

### Front Panel Guide



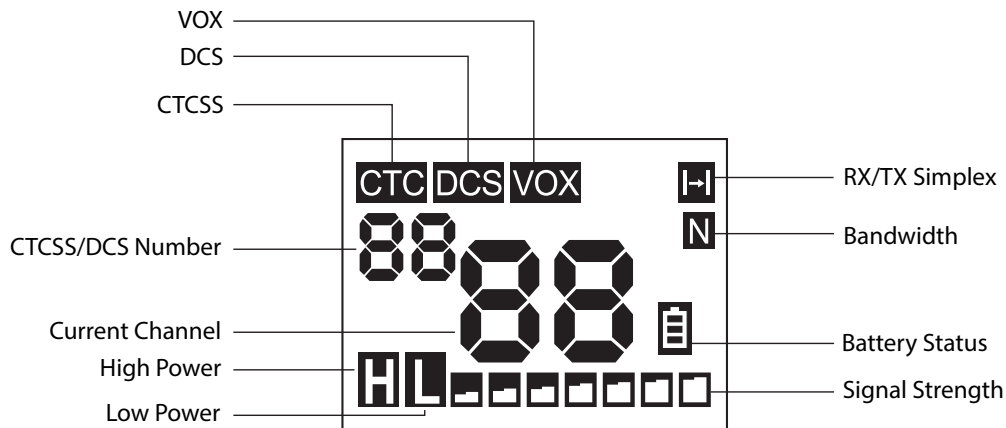
## Right / Left Side Guide



Note: Defaults are shown for Programmable Keys. These buttons can be assigned to different functions through programming software.

## Getting Started

### Display Guide



## Dust and Water Protection

The KG-705F is waterproof to IP55 standards. It is dust resistant and rated to withstand water projected by a nozzle (6.3 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 is completely sealed with the accessory port cover. Use of a headset or other accessory will negate the dust and waterproofing features of this radio. The KG-705F 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.

### The Battery

#### Installing the Battery

To install the Lithium-ion battery pack:

1. Be sure the radio is off.
2. Place the battery pack on the back of the radio and slide it up until it snaps in place at the top.

#### Removing the Battery

To remove the battery pack:

1. With your thumb and forefinger press and hold the two release latch buttons located near the top and on each side of the battery, then slide the battery down the back of the radio.
2. Pull the battery pack away from the radio.

### The Antenna

The KG-705F antenna is permanently attached to comply with FCC rules. Any attempt to remove it may damage your radio and will void your warranty.

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

### Installing the Belt Clip

The belt clip attaches to the battery pack of the radio with the two supplied screws. To install the belt clip, press it against the back of the battery and line up the screw holes. Insert each screw one at a time and tighten until there is no further resistance and the belt clip is firmly attached to the battery. Do not overtighten the screws.

### **Introducing FRS and the KG-705F**

The Family Radio Service (FRS) is a two way radio service that offers some powerful benefits. Users are allowed to transmit at up to 2 watts without the need to purchase a license. This radio is Licensed by Rule, meaning that your purchase and use of the KG-705F automatically grants you a license to use it in the United States.

The KG-705F was designed to allow you to take advantage of all that FRS has to offer and more. Right out of the box this radio is configured to allow you to transmit on the 22 FRS simplex channels.

Read this chapter to learn the basics of using your new KG-705F radio, such as selecting a channel, transmitting and receiving, and scanning.

## Power On/Off and Adjusting Volume

Rotate the volume knob clockwise to power on the radio. To power off the radio, rotate the volume knob counter-clockwise until a click is felt.

To adjust the volume, use the volume knob when the radio is powered on. Turning the knob clockwise increases the volume, counter-clockwise decreases it.

## Your First Transmit

### Selecting a Channel

When you power on your KG-705F for the first time, the display will likely show “01” in the center, surrounded by several icons. “01” is the number of the currently selected channel. Turn the Channel Knob to the left or right to navigate through the list of channels.

As a license-free FRS user you are allowed to use any of the channels. The channel you choose isn't as important as making sure it's the same channel the rest of your group is using. Be sure the channel you select is also supported by the equipment everyone else

## Operation

in your group is using.

Most rules for FRS are the same for all channels, but there are a few differences, particularly concerning output power. The FRS channels on the KG-705F consist of 2 groups, with the following differences:

- Transmitting on channels 1-7 and 15-22 is authorized for up to 2 watts of output power on FRS. These channels can transmit at High power on the KG-705F.
- Transmitting on channels 8-14 are limited to a half watt of output power and are for use on Low power only.

### Transmitting and Receiving

With a channel selected, the radio is actively “listening” for an incoming signal on that channel. When a signal is detected, the transmission will be heard through the radio’s speaker. Please note, the Squelch setting (page 24) determines how strong a signal needs to be in order to be detected.

To transmit, first be sure the channel is clear and then hold the radio a few inches from

your mouth. Hold down the PTT button on the side while talking and release the PTT when finished.

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

## **Channels and Privacy Codes**

### **Channels**

The KG-705F is pre-configured with 22 FRS frequencies out of the box, but allows users to create additional channels and save them to a maximum of 99 custom channels. Channels can be added, deleted or reordered via the PC programming software.

### **Privacy Codes**

The KG-705F supports 50 CTCSS tones and 105 DCS code, for a total of 155 privacy tones and codes. To successfully communicate between your stations or members of your group, all the connecting radios must be using the same channel and privacy

## Operation

(CTCSS or DCS) code.

The CTCSS and DCS functions are assigned to the [PF1] key by default. To enter a tone or code on a channel, short press the [PF1] key for CTCSS or long press for DCS and turn the channel knob to select the number for the specific tone or code that you want. Use the CTCSS and DCS charts on page 37 to find the number assignments for each tone or code.

The CTCSS tone and DCS code functions can also be disabled or otherwise assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

### Note

- There are 105 available DCS codes, but the display only supports 99 numbers.
- Programming software must be used to select a code other than the 99 standard codes and to enter inverse or non-standard tones and codes.

## Channel Scan

The KG-705F has a channel scan feature, which is assigned to a short press of the [PF2] key by default. To activate Channel Scan, press the [PF2] key until you hear “Scan Begin”. The radio will scan each channel for activity, starting from the current channel. Turning the channel knob while scanning will change the direction of the scan upward (right) or downward (left).

To stop the scan, press the [PF2] key until you hear “Scan Stop”. Pressing the [PTT] or any other key will also stop the scan. Refer to Scan Mode (page 22) for more information on the types of scans available.

The scan function can also be disabled or otherwise assigned any of the programmable [PF1], [PF2] and [PF3] or [TOP] buttons through the programming software.

## Priority Channel Scan

The KG-705F supports Priority Channel Scanning. With this feature a priority channel can be specified that is scanned much more frequently than other channels. This helps

## Operation

prevent missing all or part of a transmission when you are primarily concerned with a single channel.

Priority Channel Scanning works by scanning your priority channel in between all other channels. For example, if your priority channel is 3, the radio would scan your channel list in the following order:

1 ▶ 3 ▶ 2 ▶ 3 ▶ 3 ▶ 3 ▶ 4 ▶ 3 ▶ 5 ▶ 3 ▶ ...

Priority Channel Scan can only be set and activated through programming software.

## Scan Mode

The KG-705F has three scan mode settings as described below.

TO: When a signal is detected, scanning stops. Scan will pause to wait for further activity and will then resume if no operation is carried out within 5 seconds. Pressing PTT will transmit on the currently selected channel.

CO: When a signal is detected, scanning stops and resumes immediately after the sig-

nal is lost. Pressing PTT will transmit on the currently selected channel.

SE: When a signal is detected, scanning stops. Pressing PTT will transmit on the channel where the signal was detected.

The default setting is TO. These scan mode options can only be configured and modified using the programming software.

## VOX

The VOX function allows you to transmit without pressing the PTT key. When active, VOX automatically activates transmission when the radio detects a voice or other noise. The KG-705F has 10 VOX levels of sensitivity to detect sound, from 1 (most sensitive) to 10 (least sensitive). The higher the level, the louder the sound needed to activate VOX.

VOX is disabled by default. It can be activated, configured and assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

### **Squelch Level**

The squelch function mutes the speaker when no signal is detected. Adjusting the squelch sensitivity allows you to control how strong of a signal is required in order to unmute the speaker. Selecting a lower number will allow weaker signals to be heard, higher numbers require a stronger signal. Selecting [0] will unmute the speaker at all times. Squelch is set to (5) by default. It can be adjusted through the programming software.

### **Transmit Overtime Timer**

When the transmission time exceeds the time set by the Transmit Overtime Timer, the unit will emit an error prompt and stop transmitting. The KG-705F is set to time out the transmission after 60 seconds. It can be disabled or adjusted from 15 seconds to 900 seconds in 15 second increments through the programming software.

### **Timeout Timer Alert**

The Transmit Overtime Alarm warns when the Transmit Overtime Timer is about to

be exceeded. The red TX indicator LED on top of the radio flashes to indicate an alarm. The alarm indicates the amount of time prior to the Transmit Overtime Timer expiring that the warning will begin. The alert is set to 5 seconds by default. It can be enabled and set to a maximum time limit of 10 seconds through the programming software.

## **Beep Tone**

The KG-705F will emit an audio prompt to alert the operator of a key press. It is enabled by default and can be disabled through the programming software.

## **Roger Beep**

The KG-705F can produce an audible roger beep prompt during transmission. This feature is disabled by default. It can be configured in the programming software to one of the following settings:

BOT: Sets the roger beep prompt at the beginning of transmission

EOT: Sets the roger beep at the end of transmission

BOTH: Sets the roger beep at the beginning and end of transmission

### Display Backlight

The KG-705F allows you to activate and deactivate the backlight for the display using a programmable key. When activated, the backlight will remain on for the duration of the time set in the programming software. It can be assigned to the [PF1], [PF2], [PF3] or [TOP] key through the programming software.

### Programmable Key Functions

The KG-705F has three programmable keys called [PF1], [PF2] and [PF3] located on the left side of the radio. The [PF1] key is above the PTT key. The [PF2] and [PF3] keys are below the PTT key. The KG-705F also has a programmable [TOP] key. Each of these four programmable keys can perform two different functions, one activated with a short press and one with a long press.

These functions can be assigned to the [PF1], [PF2], [PF3] and [TOP] buttons from the programming software. Default functions are pre-programmed into the radio out of the box. They can also be disabled or re-assigned via the programming software.

Default Key	Function	Description
	OFF	Key not assigned
PF3 Long	MONITOR	Monitor channel (page 29)
PF2 Short	SCAN	Scan function (page 21)
	VOX	Activate VOX (page 23)
PF2 Long	TXPOWER	Switch Low/High Power (page 29)
	CALL	Sends a call ID (page 29)
TOP Short	FLASHLIGHT	Activate flashlight (page 28)
PF1 Short	CTCSS	Set CTCSS Tone (page 19)
PF1 Long	DCS	Set DCS Code (page 19)
TOP Long	FM Radio	Activate FM Radio (page 30)
PF3 Short	BATTERY	Battery status indicator (page 28)
	ALARM	Transmit alarm (page 30)
	SOS	Transmit SOS (page 30)

## Operation

Default Key	Function	Description
	BACKLIGHT	Activate Backlight (page 26)

### Battery

The BATTERY function indicate the current battery status on the LCD display. The battery icon flashes, the RX/TX LED flashes red and a voice prompt notifies you when battery power is low. It is assigned to a short press of the [PF3] key by default, but can be disabled or otherwise assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

### Flashlight

The KG-705F has a built-in LED flashlight at the top of the radio. It is assigned to a short press of the [TOP] by default, but can be disabled or otherwise assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

## **Call**

The KG-705F allows you to send the Call code set in the CALL-ID feature. It can be assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

## **Monitor**

The MONITOR function opens squelch on the current channel. This is useful when listening for weak transmissions. It is assigned to a long press of the [PF3] key by default, but can be disabled or otherwise assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

## **Transmit Power**

This function sets the transmit power. The KG-705F has two power options: Low (0.5W) and High (2W). Wattage is approximate. It is preset to 0.5 watts on channels 8-14 and cannot be changed. This function is assigned to a long press of the [PF2] key by default, but can be disabled or otherwise assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

## Operation

### Alarm

The radio features an alarm function with an ANI ID code. When activated, the radio will transmit an ANI ID code plus the numbers “110” on the active channel and emit an oscillating alarm for 8 seconds, then repeat. Press any key to deactivate the alarm. It is disabled by default, but can be assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

### SOS

The radio can transmit an SOS alarm to other stations on the same channel. When SOS is activated, the radio will emit an oscillating alarm. After about 5 seconds, the radio will transmit the alarm for 10 seconds. After 5 minutes, the SOS alarm will repeat. To activate the SOS function, it must first be assigned to the [PF1], [PF2], [PF3] or [TOP] key using the programming software.

### FM Radio

The KG-705F features a commercial broadcast FM Radio. To access the FM Radio,

it must first be assigned to the [PF1], [PF2], [PF3] or [TOP] key (page 26). It is assigned to a long press of the [TOP] key by default.

When active and the station frequency is below 100 MHz, the first digit of the current FM radio frequency will appear in the CTCSS/DCS area of the display and the remainder of the frequency will appear in the channel area instead of the FRS channel number. When the station frequency is 100 MHz or above, the first two digits will appear in the CTCSS/DCS area of the display and the remainder of the frequency will appear in the channel area.

To find an active broadcast station, press [PF1] or the assigned SCAN key to begin the FM Radio scanning function. Turn the channel knob left or right to change the direction of the scan. Long press the [PF1] key or press any other key to stop the scan.

## **Wireless Channel Cloning**

The KG-705F can capture the frequency of an incoming transmission, along with its CTCSS tone or DCS code, and save it to a channel. It can either be saved to the current channel, or cloned to a new channel of your choice (up to 99 channels).

## Operation

To activate Wireless Channel Cloning mode, you must first turn off the radio. Hold down the [PF3] side key and turn the radio on. The indicator light will turn red, signaling that the radio is in Wireless Channel Cloning mode.

Once the radio is in Wireless Channel Cloning mode, you can choose to either capture and save the frequency of an incoming transmission to the current or other existing FRS channel, or create a new channel and clone the frequency information to it.

To select a channel, turn the channel knob to choose a channel on the KG-705F that will either be replaced or copied with the detected frequency. If you don't want to overwrite an existing channel, select an empty channel above the first 22 FRS channels that are already pre-programmed into the radio. The KG-705F has 99 programmable channels.

Next, press the [PF3] side key to scan for and detect the frequency you want to clone. The TX-RX LED will flash red and green while it checks for the incoming signal.

Press the PTT button on the transmitting radio to send the signal. The KG-705F will scan for the frequency and emit a beep when the signal is detected. The flashing indi-

cator will stop, and the radio will resume normal operation. The new frequency and any tone or code detected will now be cloned to the channel.

### Important!

- This procedure will overwrite the frequency and any CTCSS tone or DCS code previously assigned to a channel.
- If you don't want to overwrite an existing channel, select an empty channel.

## Troubleshooting

Before assuming your KG-705F is defective, please check the following list of possible problems and solutions. One of these solutions will often resolve common issues.

Problem	Solution
Receive indicator is on but no sound is heard.	<ul style="list-style-type: none"><li>■ Check volume level.</li><li>■ Disable CTCSS/DCS or be sure setting matches incoming transmission.</li><li>■ Check squelch settings.</li></ul>
Keypad is unresponsive	<ul style="list-style-type: none"><li>■ Check if keypad has been locked.</li><li>■ Check if other keys are currently pressed</li></ul>
Unwanted interference is being received	<ul style="list-style-type: none"><li>■ Enable CTCSS or DCS tone to filter out unwanted transmissions.</li><li>■ Use a different channel</li></ul>
Transceiver transmits without PTT being pressed	Check if the VOX hands-free mode is active. If intentionally using VOX mode, adjust the sensitivity level.

Problem	Solution
Cannot power on	<ul style="list-style-type: none"><li>■ Check that the battery pack is attached correctly.</li><li>■ Check that the battery pack is fully charged.</li></ul>
Battery life lower than expected	<ul style="list-style-type: none"><li>■ Be sure the charger indicates the battery is fully charged.</li><li>■ The battery pack capacity will naturally diminish over a number of charge cycles. This is the case with all lithium batteries.</li></ul>

### Specifications

Frequency range	TX: FRS Frequencies
	RX: 400-479.9950MHz
	FM Radio RX: 76-108MHz
Channels	99 channels
Voltage	7.4V DC
Operating temperature	-30°C (-22F) to + 60°C (140F)
Power output	≤2 Watts
Mode	F3E (FM)
Maximum deviation	≤ ±5KHz
Adjacent channel power	< -60dB
Stability	±5 ppm
Sensitivity	< 0.2 μV
Audio output power	≥500mW
Weight	8.64oz (245g)
Waterproof	IP55
Size	5.03 x 2.08 x 1.22 inches (128 x 53 x 31 mm)

## Standard CTCSS and DCS Tones

The following is a list of the standard CTCSS and DCS tones supported by the KG-705F. Many FRS or GMRS radios display a number instead of a specific tone. The number to the left of the tone matches what is used by most manufacturers.

CTCSS									
1	67.0	11	94.8	21	131.8	31	171.3	41	203.5
2	69.3	12	97.4	22	136.5	32	173.8	42	206.5
3	71.9	13	100.0	23	141.3	33	177.3	43	210.7
4	74.4	14	103.5	24	146.2	34	179.9	44	218.1
5	77.0	15	107.2	25	151.4	35	183.5	45	225.7
6	79.7	16	110.9	26	156.7	36	186.2	46	229.1
7	82.5	17	114.8	27	159.8	37	189.9	47	233.6
8	85.4	18	118.8	28	162.2	38	192.8	48	241.8
9	88.5	19	123.0	29	165.5	39	196.6	49	250.3
10	91.5	20	127.3	30	167.9	40	199.5	50	254.1

## Technical Information

### DCS

1	D023N	16	D074N	31	D165N	46	D261N	61	D356N	76	D462N	91	D627N
2	D025N	17	D114N	32	D172N	47	D263N	62	D364N	77	D464N	92	D631N
3	D026N	18	D115N	33	D174N	48	D265N	63	D365N	78	D465N	93	D632N
4	D031N	19	D116N	34	D205N	49	D266N	64	D371N	79	D466N	94	D645N
5	D032N	20	D122N	35	D212N	50	D271N	65	D411N	80	D503N	95	D654N
6	D036N	21	D125N	36	D223N	51	D274N	66	D412N	81	D506N	96	D662N
7	D043N	22	D131N	37	D225N	52	D306N	67	D413N	82	D516N	97	D664N
8	D047N	23	D132N	38	D226N	53	D311N	68	D423N	83	D523N	98	D703N
9	D051N	24	D134N	39	D243N	54	D315N	69	D431N	84	D526N	99	D712N
10	D053N	25	D143N	40	D244N	55	D325N	70	D432N	85	D532N	100	D723N
11	D054N	26	D145N	41	D245N	56	D331N	71	D445N	86	D546N	101	D731N
12	D065N	27	D152N	42	D246N	57	D332N	72	D446N	87	D565N	102	D732N
13	D071N	28	D155N	43	D251N	58	D343N	73	D452N	88	D606N	103	D734N
14	D072N	29	D156N	44	D252N	59	D346N	74	D454N	89	D612N	104	D743N
15	D073N	30	D162N	45	D255N	60	D351N	75	D455N	90	D624N	105	D754N

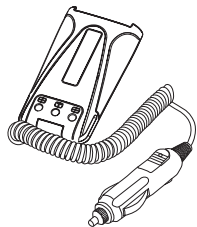
## Default FRS Channels and Frequencies

### Simplex Channels

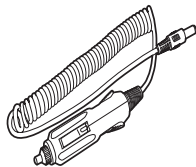
Ch.	Name	Frequency	Power
1	CH01	462.5625	2W
2	CH02	462.5875	2W
3	CH03	462.6125	2W
4	CH04	462.6375	2W
5	CH05	462.6625	2W
6	CH06	462.6875	2W
7	CH07	462.7125	2W
8	CH08	467.5625	0.5W
9	CH09	467.5875	0.5W
10	CH10	467.6125	0.5W
11	CH11	467.6375	0.5W

Ch.	Name	Frequency	Power
12	CH12	467.6625	0.5W
13	CH13	467.6875	0.5W
14	CH14	467.7125	0.5W
15	CH15	462.5500	2W
16	CH16	462.5750	2W
17	CH17	462.6000	2W
18	CH18	462.6250	2W
19	CH19	462.6500	2W
20	CH20	462.6750	2W
21	CH21	462.7000	2W
22	CH22	462.7250	2W

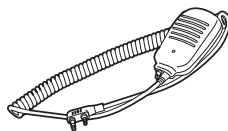
## Optional Accessories



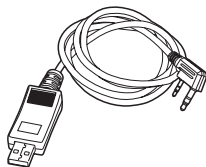
Eliminator



Car charger



Speaker/Mic



USB programming cable



Headset

**Shop Wouxun Accessories:**

[www.buytwowayradios.com/accessories/by-radio-brand/wouxun-radio-accessories.html](http://www.buytwowayradios.com/accessories/by-radio-brand/wouxun-radio-accessories.html)

We warrant this product against defects in material and workmanship as follows:

Radio and its original primary components for a period of one (1) year from date of purchase.

Accessories (including battery, charger, belt clip, antenna and adapter) for a period of six (6) months from date of purchase.

This warranty is limited to the repair and replacement of the defective components and is not valid if the radio has been tampered with, misused, abused, used with unapproved accessories, subjected to unauthorized disassembly, unauthorized repair, replacement of unauthorized parts, unavoidable conditions, human destruction, water damage or environmental damage. This warranty is void if the serial number is defaced or altered.

If service, repair or replacement is required within the warranty period, such repair or replacement will be made free of charge by the dealer through whom the equipment was purchased. If the owner requires any service or repair from any dealer through whom the equipment was not purchased, the cost of repair must be made by the owner.

This warranty is valid for the original purchaser or owner of the product and is not

## Limited Warranty

transferable.

THIS LIMITED WARRANTY IS THE ENTIRE WARRANTY FOR THIS PRODUCT AND IS IN LIEU OF ALL OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THIS WARRANTY DOES NOT COVER OR PROVIDE FOR THE REIMBURSEMENT OR PAYMENT OF ANY DAMAGES, INCLUDING INCIDENTAL OR CONSEQUENTIAL DAMAGES RELATED TO THE USE OF THIS PRODUCT. Some states do not allow this exclusion or limitation of damages so the above limitation or exclusion may not apply to you. This warranty is valid only within the United States of America.

Note: Product features, specifications and warranty terms are subject to revision by the manufacturer without notice. We are not responsible for unintentional errors or omissions on product packaging.

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