

Wouxun KG-S88G Plus

Product Update Notes

Thank you for purchasing the newly updated Wouxun KG-S88G Plus! This package contains a product manual originally created for the original KG-S88G, which is correct for this product in most cases. The new update adds the following features:

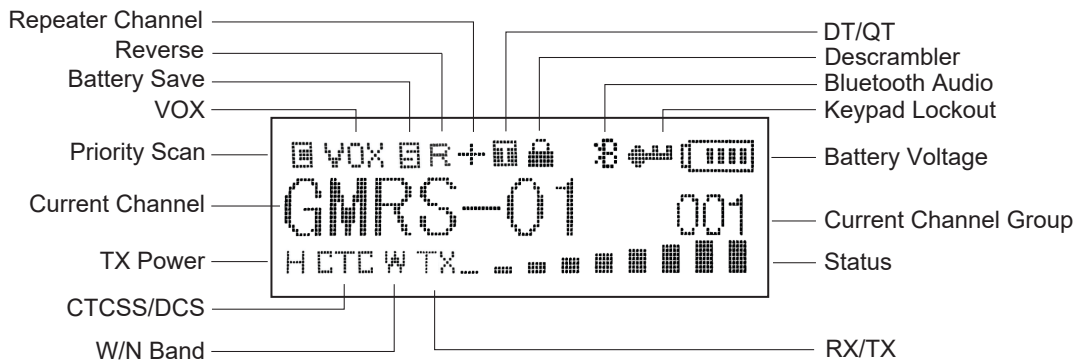
- Bluetooth Audio
- FM Radio
- Frequency Counter
- Display Layout Changes

This sheet is intended to supplement the original manual and provide documentation for the new features.

To download the complete manual for the KG-S88G Plus, use the QR Code to the right or use the Downloads tab from the KG-S88G Plus product page at www.BuyTwoWayRadios.com.



Display Guide



Menu Changes

Two new menu items have been added:

[54: FM-RADIO] FM Radio

[55: BLUETOOTH] Bluetooth Audio

FM Radio

The KG-S88G Plus features a commercial broadcast FM Radio. To access the FM Radio, it must first be assigned to the [PF1], [PF2] or [TOP] key. When active, the current FM radio frequency will appear in the center of the display. To find an active broadcast station, press [*SCAN] key to begin the FM Radio scanning function. Press any key to stop the scan.

To store an FM radio station in memory, locate the desired station, press [MENU], go to FM-RADIO and press [MENU] to activate the radio storage function. Press the [UP] and [DOWN] keys to choose MEMORY. Use the channel knob or the [UP] and [DOWN] keys to select a memory channel, then press [MENU] to confirm.

To Recall a station, press [MENU] to activate the radio storage function. Press the [UP] and [DOWN] keys to choose RECALL. Use the channel knob or the [UP] and [DOWN] keys to select a memory channel to recall, then press [MENU] to confirm. Up to 20 FM radio stations can be stored on the radio using the [FM-RADIO] menu option.

Bluetooth Audio

The KG-S88G Plus allows you to connect the radio to Bluetooth audio devices such as earpieces, headsets and speakers.

How to Connect a Bluetooth Device

To connect a device, press [MENU] + [5] + [5] to enter the BLUETOOTH menu option, turn the channel knob or press the [UP] and [DOWN] keys to select ON, then press [MENU] to save it and return to standby mode. The Bluetooth function will be active for approximately one minute while waiting for a device to pair.

If no Bluetooth device is detected or connected during this time, detection will end and the Bluetooth function will automatically turn off. To re-enable it, go back into the BLUETOOTH menu option and turn it back on.

When a Bluetooth device is connected to the radio, it will remain connected until the Bluetooth function is powered off. When the radio is powered off while a Bluetooth device is connected, it will automatically attempt to reconnect to the device the next time it is powered on. Allow 5-10 seconds for the radio to connect before attempting to use the Bluetooth device.

NOTE: The radio PTT button is disabled when the Bluetooth function is active. If you wish to transmit from a connected Bluetooth device, the device must support the push-to-talk functionality. The Wouxun HEO-018, HEO-019 and HEO-025 Bluetooth headsets are examples that support full push-to-talk capabilities.

Frequency Counter

The KG-S88G Plus features a frequency counter. When activated, it can detect strong radio signals that are very close by, along with any CTCSS tone or DCS code that is being transmitted with them. Press MENU after the frequency detection to go the CH-ADD option and add it as a channel.

The frequency counter feature can be activated by pressing the PF1 key after entering the menu. This function can be assigned to the [PF1], [PF2] or [TOP] key using the menu