Controls, Indicators, and Connectors (Continued)

Navigates menu items. In addition:
• Press the left navigation button while on the main display to access Channel Information.
• Press the down navigation button while on the main display to display the functions assigned to programmable buttons.
• Press the up navigation button to display Missed Call info.
• Press the right navigation button to end or reject an I-Call.
• The Select button on the KMM selects the currently highlighted menu item, similar to an Enter button.

Navigation Pad (Left, Right, Up, Down, and Select Keypad Mobile Microphone (KMM))

Controls, Indicators, and Connectors

Power On/Off

Volume Knob

Turn clockwise to power on the radio and increase volume.

Turn counter-clockwise to decrease volume and power off the radio. Minimum volume levels can be configured into the radio to prevent missed calls due to a low volume setting.

Group/Channel Selection

• Rotate to select the available groups or channels. Within a menu, rotate to scroll up or down through available menu selections.

• Within a menu, press this knob to select the highlighted menu item, similar to an Enter button.

• On the main display, press this button to display the programmable button labels.

Microphone Connector

Connection for hand-held microphones.

Emergency Button

Declares an emergency.

USB Connector

Connection for USB accessory (e.g., Programming Cable).
How to Use the Noise Cancellation Feature

1. Verify NOISE CANCELLATION is enabled.
2. Talk within 2 inches of primary microphone.
3. Speak clearly, loudly, and with authority.
4. Ensure the primary and secondary microphones are not covered.
5. If necessary, it is o.k. to yell into the microphone. The radio can handle loud input levels.

Primary vs. Secondary Microphone

The voice (primary) microphone is located on top front face of the unit and the noise (secondary) microphone is on the lower rear side. Do not obstruct either element during radio transmissions.

Primary Microphone


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