



MOTOROLA SOLUTIONS

PROFESSIONAL DIGITAL TWO-WAY RADIO

MOTOTRBO™

**SL4000/SL4000e, SL4010/SL4010e SERIES
PORTABLE RADIOS**

QUICK REFERENCE GUIDE

en-US



DECEMBER 2021

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Your Quick Reference Guide

This Quick Reference Guide covers the basic operation of the radio. Check with your dealer or system administrator because your radio may have been customized for your specific needs.

For more operational details and information, refer to the following User Guide(s): https://www.motorolasolutions.com/en_xa/products.html

Important Safety Information

RF Energy Exposure and Product Safety Guide for Portable Two-Way Radios

Product Safety and RF Exposure Compliance



Caution: Before using this product, read the operating instructions for safe usage contained in the Product Safety and RF Exposure booklet enclosed with your radio.

ATTENTION!

This radio is restricted to Occupational use only. Before using the radio, read the RF Energy Exposure and Product Safety Guide for Portable Two-Way Radios which contains important operating instructions for safe usage and RF energy awareness and control for Compliance with applicable standards and Regulations.

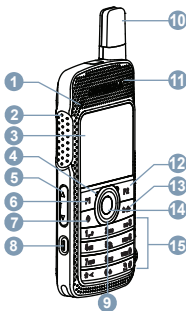
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Radio Controls



1. LED Indicator
2. Push-to-Talk (PTT) Button
3. Display
4. Microphone
5. Volume Button
6. Programmable Front Button P1
7. On/Off/Information Button
8. Programmable Emergency Button
9. 4-Way Navigation Button
10. Antenna
11. Speaker
12. Programmable Front Button P2
13. Back/Home Button
14. Menu/OK Button
15. Keypad

Attaching the Battery



Note:

For optimal performance, charge a new battery 14 to 16 hours before initial use.

1. Fit the battery into the slot at the bottom of the radio.
2. Push the top of the battery down until the latch snaps into place.
3. Slide battery latch into lock position.

Attaching the Antenna

1. Turn off the radio.

2. Insert the antenna into the receptacle.
3. Use a 4IP Torx Plus screwdriver to screw in the antenna screws.
4. Insert the escutcheon cover and antenna plug into the back housing.

Turning the Radio On and Off

Long press the **On/Off** button.

Adjusting the Volume

Press the **Volume Up** or **Volume Down** button.

LED Indicators

Blinking Red

Radio has failed the self-test upon powering up, has moved out of range if Auto-Range Transponder System is configured, has Mute mode enabled, is receiving an emergency transmission, or is transmitting in low battery state.

Solid Green

Radio is powering up, transmitting, indicating that battery is charged to full capacity while radio is turned off, or sending a Call Alert or an emergency transmission.

Blinking Green

Radio is receiving a call or data, detecting activity over the air, or retrieving Over-the-Air Programming transmissions.

Double Blinking Green

Radio is receiving a privacy-enabled call or data.

Solid Yellow

Radio is monitoring a conventional channel, indicating fair battery capacity when the programmed **Battery Strength** button is pressed, or in Bluetooth Discoverable Mode.

Blinking Yellow







Radio is scanning for activity, has Flexible Receive List enabled, has yet to respond to a Call Alert, or all Capacity Plus-Multi-Site channels are busy.

Double Blinking Yellow

Radio has Auto Roaming enabled, has yet to respond to a Group Call Alert, is actively searching for a new site, is not connected to the repeater while in Capacity Plus, is locked, or all Capacity Plus channels are busy.

Display Icons

The following icons appear on the status bar at the top of the radio display. The icons are arranged left most in order of appearance or usage, and are channel-specific.

	Emergency
	Scan ¹
	High Volume Data
	Mute Mode
	Tones Disabled
	Ring Only

¹ Not available for Capacity Max.



Vibrate and Ring



Notification



Response Inhibit



Secure



Unsecure



Site Roaming



Option Board



Sign In



Sign Out

NOTES

www.motorolasolutions.com/motrbo

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