



MOTOROLA SOLUTIONS

PROFESSIONAL DIGITAL TWO-WAY RADIO

MOTOTRBO™

SL2600

PORTABLE RADIO

QUICK REFERENCE GUIDE

en-US	fr-FR	ru-RU	ar-EG
cs-CZ	it-IT	ro-RO	
da-DK	hu-HU	fi-FI	
de-DE	nl-NL	sv-SE	
es-ES	pl-PL	tr-TR	
el-GR	pt-PT	uk-UA	



MN003121A01-AA

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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 on warnings and safety, refer to the following User Guide:

Limited Keypad Portable

MN003116A01

Important Safety Information

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.

For a list of Motorola Solutions-approved antennas and other accessories, visit the following website:

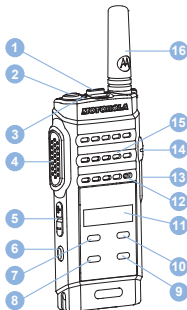
<http://www.motorolasolutions.com>

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Radio Controls



- 1 Channel Rocker
- 2 On/Off Button
- 3 LED Indicator
- 4 Push-to-Talk (PTT) Button
- 5 Volume Button
- 6 Programmable Side Button 1
- 7 P1/Left Navigation Button¹
- 8 Menu/OK Button¹
- 9 Back/Home Button¹
- 10 P2/Right Navigation Button¹
- 11 Display
- 12 Microphone
- 13 USB Connector
- 14 Accessory Connector
- 15 Speaker
- 16 Antenna

Powering On/Off the Radio

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

¹ These touch screen buttons become visible when the radio is unlocked.

Adjusting the Volume

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

LED Indicators

Solid Red

Radio is charging.

Blinking Red

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

Solid Green

Radio is powering up, is transmitting, or is sending a Call Alert or an emergency transmission.

Blinking Green

Radio is receiving a call or data, is turned on and idle, or is detecting activity over the air.

Double Blinking Green

Radio is receiving a privacy-enabled call or data.

Solid Yellow

Radio is monitoring a conventional channel.

Blinking Yellow

Radio is scanning for activity, is receiving a Call Alert, has Flexible Receive List enabled, 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.