



PROFESSIONAL DIGITAL TWO-WAY RADIO

MOTOTRBO™ DP4000 SERIES DIGITAL PORTABLE RADIOS QUICK REFERENCE GUIDE

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| TU | CZ | PL | RO | RU | AR |



DP4000 Series Portables Quick Reference Guide

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 to satisfy FCC/ICNIRP RF energy exposure requirements. Before using this product, read the RF energy awareness information and operating instructions in the Product Safety and RF Exposure booklet enclosed with your radio (Motorola Publication part number 6864117B25) to ensure compliance with RF energy exposure limits.

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

<http://www.motorolasolutions.com/>

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■ Your Quick Reference Guide

This Quick Reference Guide covers an overview of the DP4000 Series MOTOTRBO Portables. For more operational details, refer to your User Guide.

In a global effort to protect our environment, Motorola will be going green by offering only online copies of the product User Guides.

These documents can be downloaded from: <http://www.motorolasolutions.com/mototrbo/download/guides/>

Save our trees and energy by saving paper, together we can make the difference

Check with your dealer or system administrator because your radio may have been customized for your specific needs.

■ Powering Up and Turning Off the Radio

Rotate the On/Off/Volume Control Knob clockwise until you hear a click to turn on the radio.

Rotate the On/Off/Volume Control Knob counterclockwise until you hear a click to turn the radio off.

■ Adjusting the Volume

To increase the volume, rotate the On/Off/Volume Control Knob clockwise.

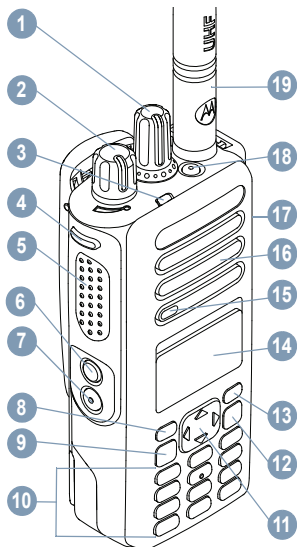
To decrease the volume, rotate the On/Off/Volume Control Knob counterclockwise.

Radio Controls

Record your radio's programmable button functions in the blanks provided.

SP represents Short Press.

LP represents Long Press.



- 1 Channel Selector Knob
- 2 On/Off/Volume Control Knob
- 3 LED Indicator
- 4 Side Button 1 (Programmable)
SP: _____ **LP:** _____
- 5 Push-to-Talk (PTT) Button
- 6 Side Button 2 (Programmable)
SP: _____ **LP:** _____
- 7 Side Button 3 (Programmable)
SP: _____ **LP:** _____
- 8 Front Button P1 (Programmable)[†]
SP: _____ **LP:** _____
- 9 Menu/OK Button[†]
- 10 Keypad^{††}
- 11 Keypad 4-Way Navigation Button[†]
- 12 Back/Home Button[†]
- 13 Front Button P2 (Programmable)[†]
SP: _____ **LP:** _____
- 14 Display[†]
- 15 Microphone
- 16 Speaker
- 17 Universal Connector for Accessories
- 18 Emergency Button (Programmable)
- 19 Antenna

[†] Not for Limited Keypad radio models

^{††} Not for Non-Keypad radio models

LED Indicator

Blinking red – Radio is transmitting at low battery condition, receiving an emergency transmission, has failed the self-test upon powering up, or has moved out of range if radio is configured with Auto-Range Transponder System.

Solid yellow – Radio is monitoring a digital conventional channel or in Bluetooth Discoverable Mode. Also indicates fair battery charge when programmable button is pressed.

Blinking yellow – Radio is scanning for activity or receiving a Call Alert, or all local Linked Capacity Plus channels are busy.

Double blinking yellow – Radio is no longer connected to the repeater while in Capacity Plus or Linked Capacity Plus, all Capacity Plus channels or Linked Capacity Plus channels are currently busy, Auto Roaming is enabled, radio is actively searching for a new site. Also indicates radio has yet to respond to a group call alert, or radio is locked.

Solid green – Radio is powering up, or transmitting. Also indicates full charge of the battery when programmable button is pressed.

Blinking green – Radio is receiving a non-privacy-enabled call or data, or detecting activity or retrieving Over-the-Air Programming transmissions over the air.

Double blinking green – Radio is receiving a privacy-enabled call or data.



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August 2012.
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