



ASTRO® APX™ 3000

Digital Portable Radios

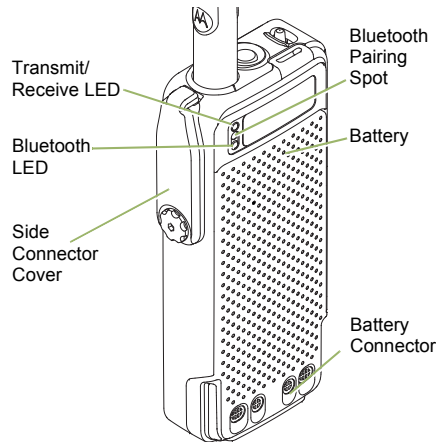
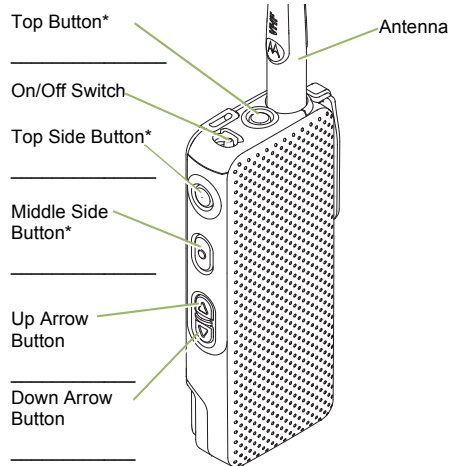
Quick Reference Card

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

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.

Radio Controls



IMPORTANT!

You must connect a speaker microphone, earpiece or headset to hear the audio indicators; and a **GCAI DRSM** to see the strings and icons of your radio.

Turning Radio On/Off

- **On** – Push the **On/Off Switch** downwards. You see a Green Dot.
- **Off** – Push the **On/Off Switch** upwards.

Control Buttons for Channels, Zone or Volume

- **Multi-Functional Button (MFB)*** – To toggle between **Volume**, **Channel** or **Zone** mode.
- **Up Arrow Button** – To increase volume; to toggle the channels or zones up.

- **Down Arrow Button** – To decrease volume; to toggle the channels or zones down.

*MFB can be programmed to **Top**, **Top Side** and **Middle Side** button. It can be configured to support two features out of **Volume**, **Channel** or **Zone** mode.

Making a Call

- 1 Press the **Multi-Functional Button*** to the desirable channel or zone mode.
- 2 Press the **Up/Down Arrow Button** to change the channel/zone.
- 3 Adjust volume, if necessary.
- 4 Press the **PTT** button to transmit; release to receive.

You may hear **Channel Voice Announcement** upon entering channel or zone mode if preprogrammed.

Sending an Emergency Alarm

- 1 Press and release the **Emergency** button**.
- 2 When acknowledgment is received, you hear four beeps; alarm ends; and radio exits emergency.

** **Default timer of Emergency button press to activate Emergency is 50 milliseconds.** This timer is programmable, see **Emergency Operation** in the user guide for details. To exit emergency at any time, press and hold the **Emergency** button.



PMLN6407C



English

■ Sending an Emergency Call

- 1 Press the **Emergency** button.
- 2 Press and hold the **PTT** button. Speak clearly with the microphone near your mouth.
- 3 Release the **PTT** button to end call.
- 4 Press and hold **Emergency** button to exit emergency.

*To exit emergency at any time, press and hold the **Emergency** button.*

■ Sending a Silent Emergency Alarm

- 1 Press the **Emergency** button.
- 2 The LED does not light up, and there is no tone.
- 3 Silent emergency continues until you press and hold the **Emergency** button to exit emergency state.
OR
Press and release the **PTT** button to exit the Silent Emergency Alarm mode and enter regular dispatch or Emergency Call mode.

*To exit emergency at any time, press and hold the **Emergency** button.*

■ LED Indicator

Solid red	Radio is transmitting.
Blinking red	Radio is transmitting at low battery condition.
Rapid blinking red	Power-Up failure.

Solid green	Radio has completed power up.
Blinking blue (3 Blinks)	Bluetooth is powering On/ Off.
Slow blinking blue	Bluetooth is ready to pair.
Rapid blinking blue for two seconds	Bluetooth fails to connect or disconnect from a device.
Solid blue for two seconds	Bluetooth device is connected or disconnected.
Solid blue	Bluetooth error.
Blinking blue at heartbeat pace	Radio is connected with at least one Bluetooth accessory device.

■ Bluetooth Pairing with Mission Critical Wireless Pod

- 1 To hear audio indications, plug the earpiece into the Wireless Pod.
OR
To function as a Standalone PTT Device, remove the earpiece.
- 2 Power on both your radio and Pod.
- 3 Ensure the Bluetooth feature of your radio and Pod are enabled. Ensure the Pod is in pairing mode.
- 4 Place the Bluetooth pairing spot of your Pod within one inch from the Bluetooth pairing spot on your radio.

Audio indications include alert tones and Voice Announcement (feature enabled via CPS).

■ Bluetooth Pairing with Mission Critical Wireless Remote Control Unit (RCU)

- 1 Verify that both your radio and your RCU are powered ON and in pairing mode.
- 2 To enter pairing mode on your RCU, press and hold the Trunk button while powering up the RCU.
- 3 Place the Bluetooth pairing spot on your RCU within one inch of the Bluetooth pairing spot on your radio.
- 4 Radio LED turns solid blue for two seconds and then blinking blue at heartbeat pace to indicate connection is successfully established.

PMLN6233_ Discreet Mission Critical Wireless RCU is recommended to use with your APX 3000 as it provides additional functionality to this radio.

■ Connecting to Display Remote Speaker Microphone (DRSM)

- 1 Turn off your Radio.
- 2 Align and attach the RSM's connector to your radio's side connector.
- 3 Secure by tightening the screw on the lower end of the connector.

Only DRSM supports the APX 3000 display capability.