







#### Looking After Your Radio

+85°C). For example, behind a windscreen in direct sunlight. The radio is submersible (compliant with the IP67 standard), but only with the battery and antenna attached. To clean your radio, use a moistened or antistatic cloth. Ensure that no contamination is on the gore port membrane that is the area labelled as VENT on the back of the radio chassis.

#### **Optimal Audio Performance**

- The radio has three microphones:
- A top front microphone for Simplex group, dispatcher, or private
- A top back microphone for optional noise cancellation.
- A bottom microphone for Duplex, telephone-like calls.

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- . When using high audio, hold your radio vertically with the top microphone 5-10 cm away from your mouth.
- 2. Speak into the top microphone.
- 3. Listen through the speaker.

- 1. When using low audio, hold your radio as you would a telephone.
- 2. Speak into the bottom microphone.
- 3. Listen through the earpiece.

- Never leave your radio or battery in extreme temperatures (over



Simplex Calls



Duplex Calls

#### Attaching the Antenna

- 1 Insert the threaded base of the antenna into the antenna terminal on top of your radio.
- 2. Turn the antenna clockwise until it is tiaht.

#### Installing the Battery





- 1. Insert the battery into the compartment until the contacts align and the battery hooks in place.
- 2. Press down on the battery until it clicks in place.

#### Removing the Battery



- 1. Slide the Battery Latch to the right and hold it until you can lift the battery out.
- 2. Lift the battery from the top and pull the battery upwards to disengage it from the battery hooks.
- 3. Remove the battery from the compartment.

#### More Information on the Radio

Visit the Motorola Solutions Web site at: http://www.motorolasolutions.com/

#### Learning Experience Portal

User documentation available at: https://learning.motorolasolutions.com/

#### Open Source Software Legal Notices

Available in Integrated Terminal Management (iTM)

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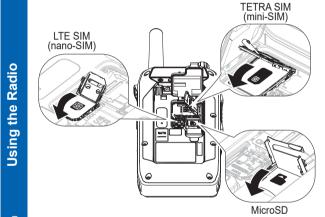
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#### MXP7000 QUICK START GUIDE

#### Inserting the MicroSD and SIM Cards

1. Remove the battery.

- 2. Flip open the MicroSD/TETRA SIM/LTE SIM card door using the finger scoop area.
- Slide the MicroSD/TETRA SIM/LTE SIM card holder then flip it open.
- Insert the MicroSD/TETRA SIM/LTE SIM card into the card holder ensuring that the gold contact area is facing down.



- 5. Close the MicroSD/TETRA SIM/LTE SIM card holder and slide it to the lock position.
- 6. Close the MicroSD/TETRA SIM/LTE SIM door.
- 7. Install the battery.

#### Turning the Radio On

1. Press and hold the Power button for 3 seconds to turn on the radio.

## Turning the Radio Off

Press and hold the Power button until the Power Menu appears.
 Tap Power off button to turn off the radio.





e Gray or light blue	Group Call H DMO Folder DMO1	Broadcast Call	Indication Solid green	LTE/Device LED Battery is fully charged	TETRA LED
	DMO Folder	DMO Folder	Solid green	Pottony is fully sharged	
_		DM01	, , , , , , , , , , , , , , , , , , ,	when connected to USB/MUC/SUC	<ul><li>In use</li><li>Repeating call</li></ul>
Receiving Amber	<ul> <li>✓ H</li> <li>DMO Folder</li> </ul>	Broadcast Emergency Call	Blinking green	Battery is > 90%	TMO Service Idle     Switching modes TMO to     DMO
	DM01 905		Solid red	Battery is charging	Out of service
Receiving Amber hangtime	H     DM0 Folder     DM01	L 4 Broadcast Energency Cal	Blinking red	Not applicable	Connecting to a network     Switching modes from     DMO to TMO
			Slow blinking red	Battery is very low (<15%)	Not applicable
ng Green	H     DMO Folder     DMO1     Talking	Not applicable	Fast blinking red	Charging error     Too high or too low     battery charging temp     Invalid battery	Not applicable
	H DMO Folder DMO1	Not applicable	Solid orange	Not applicable	<ul> <li>Radio is powering on</li> <li>Transmit inhibit mode in service</li> <li>Channel busy in DMO</li> <li>Radio interference in DMO</li> </ul>
			Blinking orange	Not applicable	Incoming private
			Blinking blue	New app notification     New SMS/MMS     New email     Missed call	Not applicable
			No indication	<ul> <li>Radio not charging</li> <li>No new notification</li> <li>Radio powered off</li> </ul>	Radio powered off
	Ig Amber e Green	Ig e Amber bM0 Folder bM0 Folder bM0 Folder bM0 Folder bM0 Folder bM0 T bM0 Folder bM0 Folder bM0 Folder bM0 T bM0 Folder bM0 Folder bM0 T bM0 Folder bM0 T bM0 Folder bM0 T bM0 Folder bM0 T bM0 Folder bM0 T bM0 Folder bM0 Folder	g     Amber     DM01 ges     Broadcast Dmogeney bit ges     e       Ig e     Amber     I H DM0 Folder DM01     I H Broadcast Emergency Cell     I Broadcast Emergency Cell       ing     Green     I H DM0 Folder DM01     Not applicable       ng     Green     H DM0 Folder DM01     Not	g       Amber       DM01 box       Broadcast box       Image: Solid red         ing       Amber       Image: Hit DM0 Folder DM01       Image: Solid red       Blinking red         ing       Green       Image: Solid red       Slow blinking red         ing       Green       Image: Solid red       Slow blinking red         Image: Solid red       Image: Solid red       Slow blinking red         ing       Green       Image: Solid red       Slow blinking red         Image: Solid red       Image: Solid red       Solid orange         Binking orange       Blinking blue       Blinking blue	g       Miller       DM01 ves       Broadcast ives       Solid red       Battery is charging         ig       Amber       I + H DM0 Folder DM01       I + I Broadcast       I + I Broadcast       Blinking red       Not applicable         ing       Green       I + H DM0 Folder DM01       Not applicable       I + I Broadcast       Solid red       Battery is charging         ing       Green       I + H DM0 Folder DM01       Not applicable       I + I Blinking red       Solid orange       • Charging error • Too high or too low battery charging temp • Invalid battery         ng       Green       I + H DM0 Folder DM01       Not applicable       Solid orange       Not applicable         Blinking red       • New SMS/MS • New app notification • New SMS/MMS • New email • Missed call       Not indication       • New app notification • New ontification • New ontification

### e Indicator

## LTE LED and TETRA LED Status Indication