



Two-Way Radio User's Guide



Model T9500/
T9550 series

KEM-PK14190-50

- Ministry of Health (Canada) Safety Code 6. Limits of Human Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range from 3 KHz to 300 GHz, 1999
- Australian communications Authority Radiocommunications (Electromagnetic Radiation—Human Exposure) Standard, 2003
- ANATAL ANNEX to Resolution No. 303 of July 2, 2002 “Regulation of limitation of exposure to electrical, magnetic and electromagnetic fields in the radio frequency range between 9 KHz and 300GHz” and “Attachment to resolution #303 from July 2, 2002”

To assure optimal radio performance and make sure human exposure to radio frequency electromagnetic energy is within the guidelines set forth in the above standards, always adhere to the following procedures.

Portable Radio Operation and EME Exposure

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the radio and may violate FCC regulations.

Do NOT hold the antenna when the radio is “IN USE.” Holding the antenna affects the effective range.

Body-Worn Operation

To maintain compliances with FCC/Health Canada RF exposure guidelines, if you wear a radio on your body when transmitting, always place the radio in a Motorola-supplied or approved clip, holder, holster, case or body harness for this product. Use of non-Motorola-approved accessories may exceed FCC/Health Canada RF exposure guidelines.

If you do not use one of the Motorola-supplied or approved body-worn accessories and are not using the radio held in the normal use position, **ensure the radio and its antenna are at least 1 inch (2.5 cm) from your body when transmitting.**

Data Operation

If applicable, when using any data feature of the radio with or without an accessory cable, **position the radio and its antenna at least one inch (2.5 cm) from the body**

Approved Accessories

For a list of approved Motorola accessories, visit out Web site at www.motorola.com.

Electromagnetic Interference/Compatibility

Note: Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed or otherwise configured for electromagnetic compatibility. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference; and
- This device must accept any interference received, including interference that may cause undesired operation.

Facilities

To avoid electromagnetic interference and/or compatibility conflicts, turn off your radio in any facility where posted notices instruct you to do so. Hospitals or health care facilities may be using equipment that is sensitive to external RF energy.

Aircraft

When instructed to do so, turn off your radio when onboard an aircraft. Any use of a radio must be in accordance with applicable regulations per airline crew instructions.

Medical Devices – Pacemakers

The Advanced Medical Technology Association recommends that a minimum separation of 6 inches (15 cm) be maintained between a handheld wireless radio and a pacemaker. These recommendations are consistent with the independent research by and recommendations of the U.S. Food and Drug Administration.

For More Information

For further information, you may call Motorola at 1-800-638-5119 (U.S. and Canada) or visit us on the Internet at <http://www.motorola.com>.

Safety and General Information

Important Information on Safe and Efficient Operation

Read This Information Before Using Your Radio.

The information provided in this document supersedes the general safety information in user guides published prior to December 1, 2002.

Transmit and Receive Procedure

Your two-way radio contains a transmitter and a receiver. To control your exposure and ensure compliance with the general population/uncontrolled environment exposure limits, always adhere to the following procedure:

- Transmit no more than 50% of the time.
- To receive calls, release the PTT button.
- To transmit (talk), press the Push to Talk (PTT) button.

Transmitting 50% of the time, or less, is important because the radio generates measurable RF energy exposure only when transmitting (in terms of measuring standards compliance).

Exposure to Radio Frequency Energy

Your Motorola two-way radio complies with the following RF energy exposure standards and guidelines:

- United States Federal communications Commission, Code of Federal Regulations; 47CFR part 2 sub-part J
- American National Standards Institute (ANSI)/Institute of Electrical and Electronic Engineers (IEEE) C95. 1-1992
- Institute of Electrical and Electronics Engineers (IEEE) C95.1-1999 Edition
- International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998

Potentially Explosive Atmospheres

Turn off your radio prior to entering any area with a potentially explosive atmosphere. Only radio types that are especially qualified should be used in such areas as “Intrinsically Safe.” Do not remove, install or charge batteries in such areas. Sparks in a potentially explosive atmosphere can cause an explosion or fire resulting in bodily injury or even death.

Note: The areas with potentially explosive atmospheres referred to above include fueling areas such as below decks on boats, fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles (such as grain, dust or metal powders) and any other area where you would normally be advised to turn off your vehicle engine. Areas with potentially explosive atmospheres are often—but not always—posted.

Blasting Caps and Areas

To avoid possible interference with blasting operations, turn off your radio when you are near electrical blasting caps, in a blasting area, or in areas posted “Turn off two-way radios.” Obey all signs and instructions.

Operational Cautions

Antennas

Do not use any portable radio that has a damaged antenna. If a damaged antenna comes into contact with your skin, a minor burn can result.

Batteries

All batteries can cause property damage and/or bodily injury such as burns if a conductive material—like jewelry, keys or beaded chains—touch exposed terminals. The conductive material may complete an electrical circuit (short circuit) and become quite hot. Exercise care in handling any charged battery, particularly when placing it inside a pocket, purse or other container with metal objects.

Battery Charger Safety Instructions:

Save these Instructions

- Do not expose the charger to rain or snow.
- Do not operate or disassemble the charger if it has received a sharp blow, or has been dropped or damaged in any way.
- Never alter the AC cord or plug provided with the unit. If the plug will not fit the outlet, have the proper outlet installed by a qualified electrician. An improper condition can result in a risk of electric shock.
- To reduce the risk of damage to the cord or plug, pull the plug rather than the cord when disconnecting the charger from the AC receptacle.
- To reduce the risk of electric shock, unplug the charger from the outlet before attempting any maintenance or cleaning.
- Use of an attachment not recommended or sold by Motorola may result in a risk of fire, electric shock or personal injury.
- Make sure the cord is located so it will not be stepped on, tripped over or subjected to damage or stress.
- An extension cord should not be used unless absolutely necessary. Use of an improper extension cord could result in a risk of a fire and/or electric shock. If an extension cord must be used, make sure that:
 - The pins on the plug of the extension cord are the same number, size and shape as those on the plug of the charger.
 - The extension cord is properly wired and in good electrical condition.
 - The cord size is 18 AWG for lengths up to 100 feet, and 16 AWG for lengths up to 150 feet.
- The supply cord of this charger cannot be replaced. If the cord is damaged, call customer service at 1-800-638-5119 (U.S. and Canada).

FCC Licensing Information

Your Motorola radio operates on General Mobile Radio Service (GMRS) frequencies and is subject to the Rules and Regulations of the Federal Communications Commission (FCC). The FCC requires that all operators using GMRS frequencies obtain a radio license before operating their equipment. To obtain the FCC forms, please request Form **605** and **159**, which includes all of the forms and instructions you will need.

If you wish to have the document faxed or mailed, or if you have questions, please use the following contact information:

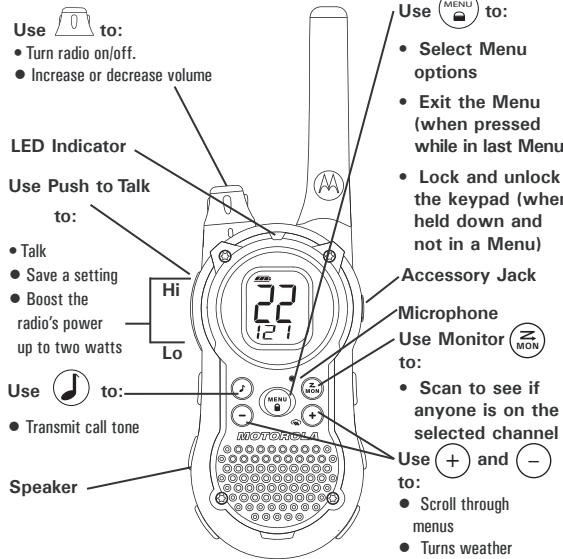
For a Fax: Contact the Fax-On Demand system	For Mail Service: Call the FCC Forms Hotline	If You Have Questions about the FCC License: Call the FCC
1-202-418-0177	1-800-418-FORM (3676)	1-888-CALL-FCC (225-5322)

You may also visit the FCC’s Web site at <http://www.fcc.gov>.

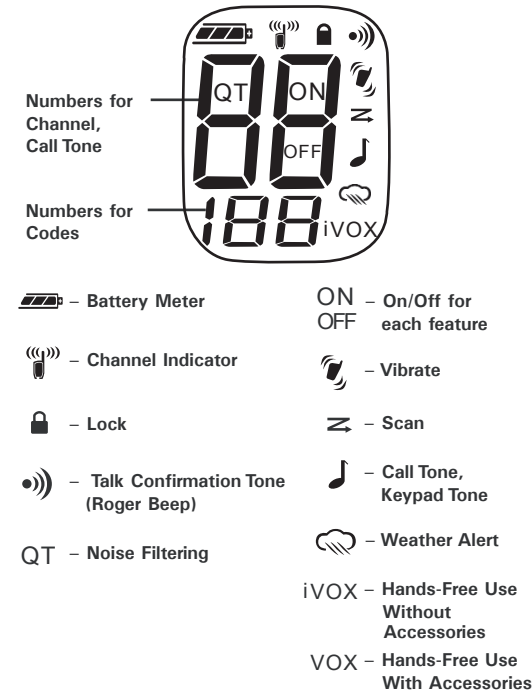
Changes or modifications not expressly approved by Motorola may void the user’s authority granted by the FCC to operate this radio and should not be made. To comply with FCC requirements, transmitter adjustments should be made only by or under the supervision of a person certified as technically qualified to perform transmitter maintenance and repairs in the provide land mobile and fixed services as certified by an organization representative of the user of those services. Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the FCC equipment authorization for this radio could violate FCC rules.

Note: Use of this radio outside the country where it was intended to be distributed is subject to government regulations and may be prohibited.

Control Buttons



Display Screen Guide



Getting Started

Installing the Batteries:

Your radio uses three AA Alkaline batteries and beeps when the batteries are low.

- Turn the radio off.
- With the back of the radio facing you, lift the battery latch up to release the battery cover and remove the cover.
- Insert three AA Alkaline batteries as shown on the inside of the battery compartment.
- Reposition the battery cover and press down to secure.

NOTE: The T9500/ T9550 model radio can use a NiMH rechargeable battery instead of three AA batteries.

Installing the NiMH Battery Pack:

- Follow step 2 above to remove the battery cover.
- Remove the battery pack from the clear plastic bag. **Do not disassemble or unwrap the battery pack.**
- Insert the NiMH battery pack so the “This Side Up” is showing.
- Reposition the battery cover and press down to secure.

Battery Meter

The battery icon shows the battery charge level, from full to empty . When the battery is empty, the radio chirps periodically or after releasing (Low Battery Alert).

Note: Remove the batteries before storing your radio for extended periods of time. Batteries corrode over time and may cause permanent damage to your radio.

Using the Battery Charger (Optional Accessory)

The battery charger provides drop-in charging convenience for NiMH batteries and can be placed on any flat surface, such as a desk or workbench. Charge the NiMH battery overnight (at least 16 hours) before using it for the first time. After the initial charge, an empty battery is fully charged within 14 hours.

- Follow the steps above to install a NiMH Battery Pack.
- Plug the AC power supply into the plug on the desk stand.
- Plug the AC power supply into a standard wall outlet.
- Remove the battery pocket inserts from the charger pockets.
- With a radio facing forward, slide it into one of the charging pockets.

Notes

- The light on the desk stand charger will glow continuously when radio/battery is inserted.
- When moving between hot and cold temperatures, do not charge the battery until the battery temperature acclimates (usually about 20 minutes).
- For optimal battery life, remove the radio or battery from the charger within 16 hours. Do not store the radio in the charger.
- Turn radio off while in charging tray.

Using the Belt Holster

Your radio includes a holster so you may carry it easily on your belt.

- Adjust the holster’s clip so it fits onto your belt.
- Slide your radio into the holster.

Turning Your Radio On and Off

Turn clockwise to turn the radio on and counterclockwise to turn the radio off.

- The radio chirps and briefly shows all features icons available on your radio.
- The display then shows the current channel, code and features that are selected.

Setting the Volume

Press and hold while rotating until you reach a comfortable listening level.

- Rotate clockwise to increase the volume
- Rotate counterclockwise to decrease the volume.

Do not hold the radio close to your ear. If the volume is set to an uncomfortable level, it could hurt your ear.

Talking and Listening

To communicate, all radios in your group must be set to the same channel and Interference Eliminator Code.

- To talk, press and hold .
- When you are finished talking, release .

For maximum clarity, hold the radio two to three inches away from your mouth and speak directly into the microphone. Do not cover the microphone while talking.

Talk Range

Your radio is designed to maximize performance and improve transmission range. Do not use the radios closer than five feet apart.

Power Boost

To boost your radio’s power up to two watts, press the top portion of the button when talking. If you know your party is close by, you can conserve your battery’s energy by pushing the lower part of the button to use less power.

Note: If you are on an FRS only channel (see channel and frequencies chart) the radio will only use low power when either portion of the is pressed.

Monitor Button

Pressing and holding for three seconds allows you to listen to the volume level of the radio when you are not receiving. This allows you to adjust the volume, if necessary. You can also press to check for activity on the current channel before you talk.

Push to Talk Timeout Timer

To prevent accidental transmissions and save battery life, the radio emits a continuous warning tone and stops transmitting if you press for 60 continuous seconds.

Initial Setup

Selecting the Channel

Your radios has 22 channels. Channels 8-14 are FRS 0.5 Watt only and all other channels are GMRS. When you press the bottom portion of the all channels are 0.5 Watts . If you press the top portion of the to boost the power GMRS channels will be 2 Watt .

Note: When on FRS only channel top or bottom press of will only be 0.5 Watt .

- With the radio on, press . The current channel flashes.
- Press or to set the channel.
- Press to save the channel setting or to continue set up.

Channels and Frequencies

Channel	Frequency	Description	Channel	Frequency	Description
1	462.5625 MHz	GMRS/FRS	12	467.6625 MHz	FRS
2	462.5875 MHz	GMRS/FRS	13	467.6875 MHz	FRS
3	462.6125 MHz	GMRS/FRS	14	467.7125 MHz	FRS
4	462.6375 MHz	GMRS/FRS	15	462.5500 MHz	GMRS
5	462.6625 MHz	GMRS/FRS	16	462.5750 MHz	GMRS
6	462.6875 MHz	GMRS/FRS	17	462.6000 MHz	GMRS
7	462.7125 MHz	GMRS/FRS	18	462.6250 MHz	GMRS
8	467.5625 MHz	FRS	19	462.6500 MHz	GMRS
9	467.5875 MHz	FRS	20	462.6750 MHz	GMRS
10	467.6125 MHz	FRS	21	462.7000 MHz	GMRS
11	467.6375 MHz	FRS	22	462.7250 MHz	GMRS

Interference Eliminator Code

Interference Eliminator Codes help minimize interference by providing you with a choice of code combinations. Your radio has 121 Interference Eliminator Codes. Codes 1 – 38 are the standard codes that appear on other FRS/GMRS radios. Codes 39 – 121 are additional codes added for superior interference protection.

To set the code for a channel:

- Short press until the code starts to flash.
- Press or to select the code.
- Press to save the code setting or to continue set up.

You can set a different code for each channel using this procedure. An extended press of or allows you to scroll through the Interference Code rapidly so you can quickly reach the code you want.

Note: You must set the Interference Eliminator Code to 0 on a radio that uses Interference Eliminator Codes to communicate with radios that do not have Interference Eliminator Codes. Select 0 for “no tone, no code” and OFF will flash on your radio’s display.

Setting and Transmitting Call Tones

Your radio can transmit different call tones to other radios in your group so you can alert them that you want to talk. You have 10 call tones from which to choose.

To set a call tone:

- With the radio on, short press until the current call tone setting flashes and appears.
- Press or to change and hear the call tone.
- Press to set the new call tone or to continue set up.

To transmit your call tone to other radios set to the same channel and Interference Eliminator Code as your radio, press .

Note: Setting the call to 0 disables the call tone feature.

Hands-Free Use Without Accessories (iVOX)

You can use the iVOX feature to transmit, hands-free without the need for any voice activation accessories. Once iVOX is turned on, the radio detects your voice and transmits when you speak.

- Short press until iVOX appears on the display. The current setting On/Off will flash.
- Press or to select On or Off.
- Press to set or to continue set up.

Setting the Sensitivity Level When in VOX or iVOX Mode

Adjusting the radio’s sensitivity level helps minimize the possibility of unintended noises triggering a transmission and helps the radio pick up soft voices.

- Short press after setting iVOX. VOX will still appear.
- Press or to select the sensitivity level.

3 = High Sensitivity for quiet environments
2 = Medium Sensitivity for most environments
1 = Low Sensitivity for noisy environments

Note: When you connect a VOX accessory, the radio is automatically set to the last chosen sensitivity level.

See Special Features section on Accessories.

VibraCall™ Alert

VibraCall is a vibrating alert that notifies you that your radio is receiving a message. This is useful in noisy environments. When the alert is on, the radio vibrates once every 30 seconds when you receive a message on the channel and code you set.



- To turn vibrating alerts on, press  until  is displayed. The current setting will flash.
- Press  or  to change the setting to Off/On.
- Press  to set or  to continue set up.

QT Noise Filtering

The QT noise-filtering feature helps to ensure uninterrupted communication with other Motorola radios that have this feature. This feature filters out unwanted transmissions from other radios. This is useful in places where there is heavy radio traffic, such as amusement parks or ski resorts.


Note: QT noise filtering is not available when the radio is scanning.

To turn QT noise filtering on or off:


- Short press  until QT displays. The current setting On/Off will flash.
- Press  or  to turn noise filtering On or Off.
- Press  to confirm your selection or  to continue set up.

Transmitting a Call Tone

To transmit to a radio that has QT noise filtering turned on:

- Select the same channel and Interference Eliminator Code as the other radio.
- Press  to send a call tone. This allows your voice to pass through the QT noise filter on the receiving radio.







Transmitting a Talk Confirmation Tone

3. Press  and speak normally.

Note: If you skip step 2, the beginning of your message may not be heard on the receiving radio. For a 30-second period, starting after the last transmission, all transmissions received on the selected channel **and** code will pass through the QT noise filter.

Keypad Tones

You may enable or disable the speaker key tones. You will hear the key tone each time a button is pushed.







- Press  until  appears. The current setting On/Off will flash
- Press either  or  to turn On or Off.
- Press  to confirm or  to continue set up.

When the Key Tone Feature is off, the following are not disabled:

- Transmit timeout alert tone;
- Call tone;
- Low battery alert tone; or
- The transmitted Talk Confirmation Tone.

Transmitting a Scan Tone

You can set your radio to transmit a unique tone when you finish transmitting. It is like saying “Roger” or “Over” to let others know you are finished talking.

- With the radio on, press  until the  appears. The current setting On/Off flashes.
- Press  or  to turn On or Off.
- Press  to set or  to quit menu mode.

Transmitting a Scan Tone


You can set your radio to transmit a unique tone when you finish transmitting. It is like saying “Roger” or “Over” to let others know you are finished talking.

Transmitting a Scan Tone

- With the radio on, press  until the  appears. The current setting On/Off flashes.
- Press  or  to turn On or Off.
- Press  to set or  to quit menu mode.

Note: There is a short delay between the time you start talking and when the radio transmits. There is a short delay before the transmission is completed.

Transmitting a Scan Tone

- With the radio on, press  until the  appears. The current setting On/Off flashes.
- Press  or  to turn On or Off.
- Press  to set or  to quit menu mode.



Transmitting a Scan Tone

- With the radio on, press  until the  appears. The current setting On/Off flashes.
- Press  or  to turn On or Off.
- Press  to set or  to quit menu mode.

Special Features

Keypad Lock

To avoid accidentally changing your radio settings:

- Press and hold  until  displays.
- When in lock mode, you can turn the radio on and off, adjust the volume, receive, transmit, send a call tone, and monitor channels. All other functions are locked.

To unlock the radio, press and hold  until  is no longer displayed.





Priority Scan

Use scan to monitor channels and codes for transmissions or to find someone in your group who has accidentally changed channels.


With priority scan, your home channel is scanned more frequently than any other channel. The home channel is the channel where your radio was set when you started to scan. If you activate scan while your radio’s Interference Eliminator Code is set to a number between 1 and 121, the radio checks for activity on each programmed channel and code combination.

Notes:

- All transmissions using code 0 or any other code are ignored.
- The default code for each channel is 1.
- If scanning on code 0, all channels and code combinations are scanned.





- To start scanning, briefly press and release  . The scan indicator displays  , and the radio begins to scroll through the channel and Interference Eliminator Code combinations.
- When the radio detects channel activity, it stops scanning and you can hear the transmission.
- To respond and talk to the person transmitting, press  within five seconds.
- To stop scanning, briefly press and release  .

Transmitting a Scan Tone

Note: If you press  while the radio is scanning, the radio will transmit on the channel you selected before you activated scan. If no transmission occurs within five seconds, scanning will resume.

Transmitting a Scan Tone

Removing Channels from the Scan List (Nuisance Delete Feature)

- To prevent the radio from scanning a channel, press and hold  or  for at least three seconds, then release, when the scan first stops on that channel. This temporarily removes the channel from the scan list.
- Press  to exit scan mode.
- Press  a second time to activate scan again.
- To restore a previously deleted channel, turn the radio off and then back on. Or just repeat step 2 and step 3.

Note: You cannot remove your home channel from the scan list. The home channel is the channel your radio was set to when you started the scanning.


Transmitting a Scan Tone

Using Audio Accessories: Many accessories (sold separately) are available for your radio. For more information, visit our Web site at www.motorola.com.

Transmitting a Scan Tone

Removing Channels from the Scan List (Nuisance Delete Feature)

Hands-Free Use With Accessories (VOX) You can transmit hands-free with the use of optional accessories. Once VOX is turned on, the radio detects your voice and transmits when you speak.

- Turn the radio off and plug the VOX accessory into the accessory port.
- Turn the radio on. VOX shows on the display.
- Adjust the volume appropriately by rotating  . Lower the volume before placing the accessory on your head or in your ear.
- To turn off, simply remove accessory.

Note: There is a short delay between the time you start talking and when the radio transmits. There is a short delay before the transmission is completed.

Transmitting a Scan Tone

- With the radio on, press  until the  appears. The current setting On/Off flashes.
- Press  or  to turn On or Off.
- Press  to set or  to quit menu mode.

Transmitting a Scan Tone

- With the radio on, press  until the  appears. The current setting On/Off flashes.
- Press  or  to turn On or Off.
- Press  to set or  to quit menu mode.

Weather

Your radio can tune in to broadcasts by the United States National Oceanic and Atmospheric Administration (NOAA) Weather Radio and Environment Canada Weatheradio.

You can listen to a weather channel or set your radio to alert you to emergency weather broadcasts that interrupt routine broadcasts.

When you listen to a weather channel, you cannot use your radio in scan mode or for two-way communications.

Both NOAA and Environment Canada have transmitters located throughout the United States and Canada, respectively. These transmitters broadcast watches, forecasts, and other information 24 hours a day.

Weather Channel	Frequency	Weather Channel	Frequency
WX1	162.550 MHz	WX7	162.525 MHz
WX2	162.400 MHz	WX8	161.650 MHz
WX3	162.475 MHz	WX9	161.775 MHz
WX4	162.425 MHz	WX10	161.750 MHz
WX5	162.450 MHz	WX11	162.000 MHz
WX6	162.500 MHz		



Transmitting a Scan Tone

Note: NOAA weather radio stations are assigned to cover specific areas and service may be limited. Please check with your local weather office for frequency and details, or visit www.nws.noaa.gov/nwr in the US or www.msc-smc.ec.gc.ca/cd/factsheets/wxradio in Canada to view the appropriate transmitter for your area.

Transmitting a Scan Tone





The use of the NOAA logo does not provide an endorsement or implied endorsement by NOAA’s National Weather Service, nor does the use of the Weatheradio logo provide an endorsement or implied endorsement by Environment Canada.

Transmitting a Scan Tone

- To turn weather reception on, press and hold  for three seconds.
- To turn off, press  or turn the radio off and then back on.






Transmitting a Scan Tone

Your radio receives weather frequencies:

- After turning weather reception on, press . The current channel flashes.
- Press  or  to select the channel.
- Press  to save the weather channel setting.

Transmitting a Scan Tone

Your radio receives weather frequencies:

- After turning weather reception on, press  twice. On/Off displays.
- Press  or  to select On/Off. If you activate Weather Alert and return to two-way mode,  will display.
- Press  to save the weather channel setting.

As with two-way radio reception, weather channel reception depends on how close you are to a transmitter and whether you are indoors or outdoors. Because weather channels are transmitted without codes, they may contain static or noise.

Transmitting a Scan Tone

Removing Channels from the Scan List (Nuisance Delete Feature)

Transmitting a Scan Tone

Transmitting a Scan Tone

Transmitting a Scan Tone

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Warranty

Limited Warranty for Personal Communication Products, Accessories and Software Purchased in the United States or Canada

Transmitting a Scan Tone

What Does this Warranty Cover?

Subject to the exclusions contained to the right, Giant International Ltd. warrants the Motorola branded wireless telephones, pagers, and consumer two-way radios that operate via Family Radio Service or General Mobile Radio Service that it manufactures (“Products”), the Motorola branded or certified accessories sold for use with these Products that it manufactures (“Accessories”) and Motorola branded software contained on CD-Roms or other tangible media and sold for use with these Products that it manufactures (“Software”) to be free from defects in materials and workmanship under normal consumer usage for the period(s) outlined below. This limited warranty is a consumer’s exclusive remedy, and applies as follows to new Motorola branded Products, Accessories and Software manufactured by Giant International Ltd., and purchased by consumers in the United States or Canada, which are accompanied by this written warranty:

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