generates measurable RF energy exposure only when transmitting your exposure and ensure compliance with the general population/guidelines set forth in the above standards, always adhere to the recommendations of the U.S. Food and Drug Administration. Medical devices – hearing aids People with pacemakers should: Do not hold the antenna when the radio is “IN USE.” Holding the antenna can result.

In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives. In the event of interference, you may want to consult your medical practitioner to discuss alternatives and recommended actions to reduce this interference. People with pacemakers should:

• Do not turn the radio on if you have any reason to suspect that interference is taking place.
• Turn the radio OFF immediately if you have any reason to suspect that interference is taking place.
• Do not operate or disable the device if it has received a drop or has been dropped to the floor.
• 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 fire or electrical shock.
• Do not use an extension cord unless absolutely necessary. Use of an improper extension cord could result in a risk of fire and/or electrical shock.
• In the event of a fire, use a carbon dioxide (CO2), dry chemical, or class A, B, C extinguisher. Do not use water.
• Turn the radio OFF before you go in an area where there may be explosive atmospheres.

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. It is pre-programmed with all channels and frequencies that all operators using GMRS frequencies obtain a radio license for. If you want to use any other frequencies, you must first obtain a Frequency Authorization Form-1 (FAR-1) and 1090, which includes all of the forms and instructions necessary to obtain your GMRS frequency.

FCC Terms of Use

1. Turn off the radio before you go in an area where there may be explosive atmospheres.
2. Do not hold the radio when the radio is “IN USE.” Holding the radio can result in a noise or signal that interferes with your signal.
3. The Extended press of the talk button allows you to listen to the radio channel you are currently on.

Warning: The extended press of the talk button allows you to listen to the radio channel you are currently on.

Set the call to 0 when you want to talk to another group. Set the call to other groups when you want to talk to another group.

You can select the display on your radio using your radio’s display.

Set the channel to 0 when you want to talk to another group. Set the channel to other groups when you want to talk to another group.

The display screen shows the current channel, code, and all features that are enabled in the radio.

Press and hold for three seconds while rotating until you reach the desired volume.

Rotate to increase the volume.

Rotate to decrease the volume.

Press and hold for three seconds while rotating until you reach the desired volume.

Press to stop and set to 0 to continue set to 0.

You can use the FRS feature to transmit hands-free without the need to hold the radio to your face. You can also use the FRS feature to transmit voice and transmissions while you speak into the internal microphone. You can use the FRS feature to transmit voice and transmissions while you speak into the internal microphone.

Press and hold to stop and set to 0 to continue set to 0.

The screen shows the current channel, code, and all features that are enabled in the radio.

Press and hold for three seconds while rotating until you reach the desired volume.

Press and hold for three seconds while rotating until you reach the desired volume.

Press to stop and set to 0 to continue set to 0.

You can use the VCO feature to transmit voice and transmissions while you speak into the internal microphone. You can use the VCO feature to transmit voice and transmissions while you speak into the internal microphone.

Press and hold to stop and set to 0 to continue set to 0.

The screen shows the current channel, code, and all features that are enabled in the radio.

Press and hold for three seconds while rotating until you reach the desired volume.

Press and hold for three seconds while rotating until you reach the desired volume.

Press to stop and set to 0 to continue set to 0.

You can use the VCO feature to transmit voice and transmissions while you speak into the internal microphone. You can use the VCO feature to transmit voice and transmissions while you speak into the internal microphone.

Press and hold to stop and set to 0 to continue set to 0.

The screen shows the current channel, code, and all features that are enabled in the radio.

Press and hold for three seconds while rotating until you reach the desired volume.
Setting the Sensitivity Level: When the radio is scanning, the sensitivity level is automatically adjusted to optimize the reception of audio signals. This ensures that you can hear all relevant transmissions regardless of the environment.

Noise Filtering: The noise filtering feature enhances the clarity of your transmissions by reducing unwanted background noise. This feature also filters out unintentional transmissions from other nearby devices, allowing you to communicate more effectively.

Scanning Channels: The radio scans through all channels and codes, monitoring for any movement of channel activity. This feature is particularly useful in environments with heavy radio traffic, allowing you to stay informed of any potential emergencies or important communications.

Keypad Lock: This feature allows you to lock the keypad to prevent accidental presses, ensuring that your radio remains secure and functional.

Transmission Lockout Tone: When the radio detects another transmission on the same channel, it will emit a tone to alert you to the presence of the other user. This feature helps prevent interruptions and allows you to continue your conversation without being disturbed.

Setting the Weather Channel: The radio is equipped with a built-in receiver that allows you to tune in to weather broadcasts. This feature is invaluable for staying informed about weather conditions during extreme situations or travel.

Weather Receiver: Your radio can tune in to broadcasted weather frequencies, allowing you to stay updated on current conditions. This feature is particularly useful for pilots, hikers, or anyone involved in outdoor activities.

Customer Support: For assistance, please call the telephone number designated above the product for which you are using. You will receive instructions on how to stop the Product or Accessories at the next convenient time. This warranty extends only to the first consumer purchaser, and is not transferable.

FCC Compliance: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Exclusions: Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty. Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty. Batteries. Only batteries whose fully charged capacity falls below 80% of their rated capacity and batteries that leak are covered by this limited warranty.