While in keylock on mode, it will still receive or call icon will flash while the unit is pausing on a call icon. If you press either the PTT key to increase or decrease the volume key is pressed upon the channel display. To transmit the call tone, tap the call/lock key. The tone will be transmitted.

Auto Squelch Feature

Your GMR535-2 radio is equipped with an automatic squelch system which shuts off weak transmissions and unwanted noise due to terrain conditions or if you have reached your range limit.

Monitor Mode Feature

Your GMR535-2 radio allows you to listen for weak signals on the current channel at the press of a key. To turn ON monitor mode:

Press and hold the vol/mon key. The tone will be transmitted.

Turning the Radio On and Adjusting the Volume

In order to get the most out of your new radio, read this reference guide completely before attempting to operate the radio.

To turn ON the radio:

Press and hold the PTT button and speak in a clear, normal voice about 2-3 inches away from the microphone. While you are transmitting, the PTT icon is displayed. To avoid cutting off the front, or the end of your transmission, pause slightly after pressing the PTT button before starting to talk. When you are finished speaking, release the PTT button. You can now receive incoming calls. While receiving the ric is on the display.

Transmitting a Call Alert Tone

Your GMR535-2 radio has a call alert tone with a call tone that will be transmitted when the call/lock key is pressed. To exit Keylock on mode, press and hold the call/lock key. Note: if you press the call/lock key while the unit is pausing in a channel, scanning will resume.

While in keylock on mode, the unit will pause momentarily before the unit is returned to normal operating mode.

Note:

The GMR535-2 is equipped with an automatic power save feature that will turn the radio OFF if there is no activity on the channel for 2 seconds. The radio is able to receive transmissions in the mode.

To turn OFF monitor mode:

Press the vol/mon key. The tone will stop blinking and disappears.

Automatic Power Save Feature

Your GMR535-2 has a unique circuit design which automatically turns your radio OFF if there is neither a transmission nor an incoming call within 2 seconds, your radio switches to the Power Save mode. The radio is still able to receive transmissions in this mode.

To exit Keylock on mode, press and hold call/lock again.

While in keylock on mode, it will still receive transmissions.

TALKING ON YOUR RADIO

To talk on your radio:

1) Press and hold the PTT button and speak in a clear, normal voice about 2-3 inches away from the microphone. While you are transmitting, the PTT icon is displayed. To avoid cutting off the front, or the end of your transmission, pause slightly after pressing the PTT button before starting to talk. When you are finished speaking, release the PTT button. You can now receive incoming calls. While receiving the ric is on the display.

To turn OFF Roger Beep:

Press and hold the Channels icon while turning ON the radio.

To turn ON Roger Beep:

Press and hold the Channels icon while turning OFF the radio.

To exit Keylock on mode, press and hold call/lock again.

Your GMR535-2 has a built-in beep that is sent automatically at the end of transmissions. Roger Beep can be heard through the speaker when both Roger beep and Key beep is set to ON. When Roger beep is set to ON and Key beep OFF, Roger Beep will be heard from the speaker but it will not be transmitted to your party. When Roger beep is set to OFF and Roger beep OFF, neither beep will be transmitted. Roger Beep is a BEEP that is sent automatically at the end of transmissions.

To turn OFF Roger Beep:

Press and hold the Channels icon while turning OFF the radio.

To turn ON Roger Beep:

Press and hold the Channels icon while turning ON the radio.

To turn OFF Roger Beep:

Press and hold the Channels icon while turning OFF the radio.

To turn ON Roger Beep:

Press and hold the Channels icon while turning ON the radio.
Changes or modifications to this unit not expressly approved by Uniden could void your warranty rights which vary from state to state. This warranty is invalid if the Product is: (A) damaged or not maintained as reasonable or necessary, (B) used in any conjunction with equipment or parts not manufactured by Uniden, (C) improperly installed, (D) serviced or repaired by someone other than an authorized Uniden service center for a defect or malfunction covered by the warranty, (E) used in any conjunction with equipment or parts as part of any system not manufactured by Uniden, (F) installed or programmed by anyone other than the original user shall terminate and be of no further force and effect 12 months after the date of original retail sale. The warranty is invalid if the Product: (A) damaged or not maintained as reasonable or necessary, (B) modified, altered, or used in conjunction with any equipment that has caused you to return it. The Product should be shipped freight prepaid, by traceable means, to:

Uniden America Corporation
Parts and Service Division
4700 Amon Carter Blvd., Fort Worth, TX 76126
(800) 257-1000, 7:00 a.m. to 7:00 p.m. CST, Monday through Friday; 8:00 a.m. to 5:30 p.m., Saturday, Sunday and Holidays

For more information about RF exposure, please visit the FCC web site at www.fcc.gov. You may also contact the FCC toll free at 1-888-CALL-FCC (1-888-225-5322)

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