

Roger Beep
Roger beep
Roger beep is beep that is sent to notify the end of
transmission (both PTT and VOX transmission). You Roger beep is a beep that is sent to notify the end of
transmision (both PTT and VOX X transmision). You
can hear the rogeb beep can be heard through the
speaker when both roger beep and Speaker when both roger beep and dey beep are on.
When roger beep is on and key beep is off you do not
hear the roger beep but is t trassited to jour patty tur ther of To turn the roger beep OFF, press and hold $\mathbf{\Delta}$ while
turning ON the radio. Repeat this step to turn the beep
ON.
USING THE WEATHER RADIO
Your radio can receive weather broadcasts from the
NOAA National Weather Service When in the NOAA National Weather Seavicice. Whenasis it the the
Weather Radio Alert mode, the system tuncions Weather Radio Alert mode, the system functions as it
does in standard mode but also monitors the selected weather channel for alerts when not communicating.
While using the Weather Radio, you are not able to eceive GMRS communications.

1) To turn on the Weather Radio Broadcast mode, press w walertit Wxappeas
Press ch tone/scn, then pres
or decrease the number to the desired Weather 3) To exit the Weather Radio Broadcast mode, press wx/alert. WX disappears.

To change the channel continuously,
hold $\boldsymbol{\Delta}$ or for more than 1 second. When in the Weather Radio Broadcast. mode, you
can only set the Key Lock from the Menu mode. Choosing an Emergency/Weather Channel There are 7 NOAA channel frequencies available and
these frequencies are common between the US and Canada.Yuun need to comow what frequency is being

1) Press and hold wx/alert. alert appear ) When the unit receives a warning signal, it beeps 3) To turn off Weather Alert, press and hold wxalet 3) To turn off Weather Ale
alert disappears.

- When Weather Alert is activated, the highest
priority is given to this function. It checks the weather alert signals every 7 seconds. When the unit finds a warning signal, it switches to the
warning recieve mode automaticlly Warning receive mode automatically.
Weather Alert is activated even if $k$ key beep is
turned off. NOAA Weather Radio Frequency List
Channel 1162.50 MHz Chanel 5162.450 MHz
Channel 2162.400 MHz Channel 6162.500 MHz
 Channel 3 162.475 MHz Channel 7162.525 MHz


## SPECHCATIONS

| Channels | 15 GMRS/7 FRS/7 Wea |
| :---: | :---: |
| Sub Codes | 38 Sub-Audible Tones 104 DCS Codes |
| Operating Frequency |  |
| GMRS/FRS: | $462.5500-467.7125 \mathrm{MHz}$ |
| wx: | $162.4000-162.5500 \mathrm{MHz}$ |
| Power Source | NiMH Battery Pack (BT-1013) or 4 AAA Alkaline Batteries |
| Range Channel | $1-7$ up to 18 miles |
|  | ${ }^{(28}$ miles with Power boost |
|  |  |
|  | Channel $15-22$ up to 18 |
|  |  |
|  | button) |
| Battery Life | 15 Hours typ. - NiMH |
|  | Battery Pack (5/5/90 duty |


| Frequency Chart |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ch. Free.[WHz] |  |  | cross Ref. | Ch. Free. [MWz] Cross R |  |  |
|  | 462.5625 |  | FRS C GIMSS 1 | 12 | 57.625 | FRS 12 |
|  | 462.5875 |  | FRS 8 gmes 2 | 13 | 67.685 | FRS 13 |
|  | 462.6125 |  | FRS CGMRS 3 | 14 | 67.7125 | FRS 14 |
|  | 462.6375 |  | FRS 8 gmps 4 | 15 | 52.550 | GMRS 11 |
|  | 462.6625 |  | FRS 8 GIMRS 5 | 16 | 152.5750 | GMPS 8 |
|  | 422.8875 |  | FRS C GIMSS 6 | 17 | 52.600 | GMPS 12 |
|  | 4627125 |  | FRS $\mathrm{C}_{\text {GMRS }} 7$ | 18 | 152.250 | GMRS9 |
|  | 467.5625 | . 625 FR | FRS8 | 19 | 52.550 | GMRS 13 |
|  | 467.585 | 875 | FRS9 | 20 | 52.6750 | GMRS 10 |
|  | 467.6125 | 125 FR | FRS 10 | 21 | 52.700 | GMPS 14 |
|  | 467.6375 | S375 | FRS 11 |  | 52.7250 | GMRS 15 |
| CTCSS Chart (Hz) |  |  |  |  |  |  |
|  | de Frer | Freq. |  | Code | Freq. |  |
| OF |  | OFF |  | 20 | 131.8 |  |
| 1 |  | 67.0 |  | 21 | 136.5 |  |
| 2 |  | 71.9 |  | 22 | 141.3 |  |
| 3 |  | 74.4 |  | 23 | 146.2 |  |
| 4 |  | 77.0 |  | 24 | 151.4 |  |
| 5 |  | 79.7 |  | 25 | 156.7 |  |
| 6 |  | 82.5 |  | 26 | 162.2 |  |
| 7 |  | 85.4 |  | 27 | 167.9 |  |
| 8 |  | 88.5 |  | 28 | 173.8 |  |
| 9 |  | 91.5 |  | 29 | 179.9 |  |
| 10 |  | 94.8 |  | 30 | 186.2 |  |
| 11 |  | 97.4 |  | 31 | 192.8 |  |
| 12 |  | 100.0 |  | 32 | 203.5 |  |
| 13 |  | 103.5 |  | 33 | 210.7 |  |
| 14 |  | 107.2 |  | 34 | 218.1 |  |
| 15 |  | 110.9 |  | 35 | 225.7 |  |

## RECULATORY NFORMATION

This device complies with Part 15 of the FCC
Rules. Operation is subject to the following two (1) This device may not cause harmutul interference. (2) This device must accept any interference reciived, including interference that may cause Important: Change Important: Changes or modifications to this unit
not expressly approved by Uniden could void your authority to operate this unit. Your radio is set up to transmit a reguluated signal on an assigned
frequency. It is against the law to alter or adiust the settings inside the radio to exceed those limitations. Any adiustments to your radio must be made by qualified technicians.
To be safe and sure:

- Never open your radio's
- Never change or replace anything in your radio
except the batteries. Your radio might cause TV or radio interference
even when it s operating properly To determine even when it is operating properly. To determine
whether your radio is causing the intererence, whether your radio is causing the interference, tur
it off. If the intererencece goes away, your radio is causing it. Try to eliminate the interference by moving your radio away from the receiver. If you
cannot eliminate the intererence, the FCC requires cannot eliminate the interference, the FCC requits
that you stop using the eario that you stop using the radio.
Hazardous Environments: Hadio in hazardous environments. Explosien or fir
radion may result. Do not operate the radio near unshielded edecetrical blasting caps.
Under certain conditions radios Under certain conditions, radios can interfere with blasting operations and may cause an explo
Turn your radio OFF to prevent accidental Turn your radio ofF to prevent accidental
transmission when in a blasting area or in areas posted: "Turn off two-way radio." Construction crews of
off explo off explosives.
Care and Safet
cloth dampened with water. Do not use cleaners ciont dampened wh water. Do not use cleaners
sovents because they can harm the body of the
unit and leak inside causing perment unit and leari inside, causing permanent damage
Use a dry. lint-rife cloth t o clean the tatter Use a dry, int-tree cloth to clean the battery
contacts. Do not submerge the unit in water It unit gets wet, turn it off and remove the batteries immediately.
Dry the battery
Dry the battery compartment with a soft cloth to
minimize potential water damage leave minimize potential water damage. Leave the battery
compartment cover off overnight to ensure compartment cover off overnight to ensure
complete drying. Do not use the radio until the unit is completely dry.


## af Exposure information

WARNING! Read this information before using the radio. In August 1996 the Federal
Communications Commission (FCC) of the United States with its action in Report and Order FCC $96-326$ adopted an updated saiety standard for human exposure to radio frequency electromagnetic energy emitted by FCC reguated
 Those guidelines are consistent with the safe
standard previously set by both U.S. and standard previously set by both U.S. and
international standards bodies. The design of the international standards bodies. The design of the
radio complies with the FCC guidelines and these ladio complies wilh he
international standards.
lever allow children to operate the radio without Never allow children to operate the radio witho adult supervision and the knowedge of the
following guidelines. following guidelines.
WARNNING! It is up t WARNNG!! It is up to the user to properly operate this radio transmitter to insure sat
Please adhere to the following:
Use only the supplied or an approved antenna.
Unauthorized antennas, modifications, or Unauthorized antennas, modifications, or attachments could impair call quality, damage the
radio, or result in violation of FCC regulations. Do not use the radio with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for a replace
Body-worn Operation
This devicice was testeded for typical body-worn
operations using the supplied bell-clip. To maintain compliance with FCC RF Re exposure othe supplied bell-clio. the suppied belt-clip.
inch from the user's face. The use of accessorie that do not satisfy these requirements may not comply wincC RF exposure requirements and should be avoided.
For more information
visit the FCC web site at www.fcc.gov.

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set out below
sen
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Sis sproduct.
STATEMENT OF REMEDY: In the event that the product does not conform to this warranty at any either, at its option, repair or replace the defective unit and return it to you without charge for parts, service, or any other cost (except shipping and andling) incurred by warantor or its epresentatives in connection with the performance of this warranty. Warrantor, at its option, may replace the unit with a new or refurbished unit. HE LIIITED WARRANTY SET FORTH ABO THE SOLE AND ENTIRE WARRANTY PERTAINING TO THE PRODUCT AND IS IN LIEU
OF AND EXCLUDES ALL OTHER WARRANTIES OF ANY NATURE WHATSOEVER, WHETHER EXPRESS, IMPLIED OR ARIIING BY OPERATION OF LAW, INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTIES O
MERCHANTABLITY OR FITNESS FOR A PARTICULAR PURPOSE.THIS WARRANTY DOES NOT COVER OR PROVIDE FOR THE REIMBURSEMENT OVERPAYMENT OF Some states do not allow this exclusion or limitation Sof incidental or consequuntial damages so the
of above limitation or exclusion may not apply to you
EGAL REMEDIES. This warrat EGAL REMEDIES: This warranty gives you specific legal ights, and you may also have oiner
rights which vary from state to state. This warranty
void outside the United States of America and Canada.
PROCEDURE FOR OBTAINING PERFORMANCE OF WARRANTY: If, atere following the instruction in the owner's manual you are certain that the
Product is defective pack the Product carfully Product is defective, pack the Product carefully (preferaby in its inginal packagigg.) Disconnect hee
battery from the Product and separately secure the battery in its own separate packaging within the shipping carton. The Product should include all parts and accessories originally packaged with the
Product. Include evidence of original purchase and a note describing the defect that has caused you return it.The Product should be shipped freight prepaid, by traceable means, to warrantior at.

Uniden America Service
4700 Amon Carter Blvo. Fort Worth, TX 76155 800) 297-1023 during regular business hours (See www.uniden.com for current hours of operation.)

Covered und
U.S. patents:

| U.S. paatents: |
| :--- |
| $5,203,015$ |

$\begin{array}{lllll}5,20,015 & 5,214,789 & 5,491,745 & 5,497,508 \\ 5,517,677 \\ 5,557,606 & 5,574,994 & 56109\end{array}$
 $\begin{array}{llll}5,634,196 & 5,663,870 & 5,627,876 & 5,628,059\end{array}$ $\begin{array}{llll}5,717,312 & 5,722,070 & 5,787,345 & 5,901,341\end{array}$ $\begin{array}{llll}6,021,326 & 6,084,861 & 6,163,691 & 6,195,415\end{array}$ $\begin{array}{lllll}6,353,730 & 6,618,015 & 6,839,550 & 6,980,770 \\ 7,102,568 & 7138,945 & 7,200,358 & 7251,453\end{array}$

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