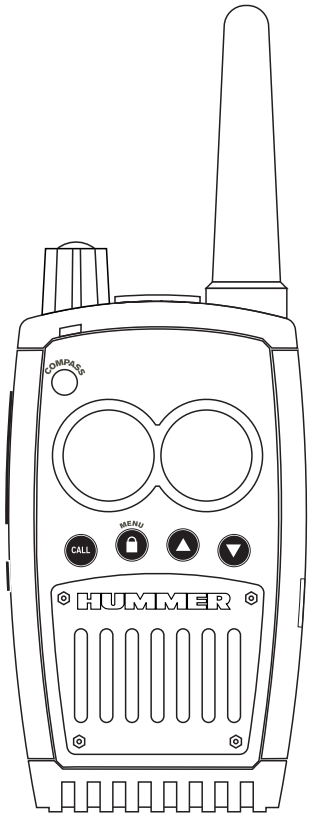
HUMMER™

7-MILE GMRS

22 Channel With CTCSS GMRS Radio with 10 NOAA Weather Channels

Model # HUM1200



Before operating your HUM1200, please read this instruction manual completely.

CAUTIONS

GMRS LICENSE

USE OF THIS RADIO WITHIN THE UNITED STATES REQUIRES AN FCC GMRS LICENSE. AN INDIVIDUAL 18 YEARS OF AGE OR OLDER, WHO IS NOT A REPRESENTATIVE OF A FOREIGN GOVERNMENT IS ELIGIBLE TO APPLY FOR A GMRS SYSTEM LICENSE. YOU WILL NEED TWO FORMS FROM THE FCC: FCC FORM 159 AND FCC FORM 605 MAIN FORM AND SCHEDULE F. YOU CAN FIND THE FORMS ONLINE AT HTTP://WWW.FCC.GOV/FORMPAGE.HTML, OR CALL 1-800-418-3676.

- NEVER HOLD THE TRANSCEIVER SO THAT THE ANTENNA IS VERY CLOSE TO, OR TOUCHING EXPOSED PARTS OF THE BODY WHILE TRANSMITTING. THE TRANSCEIVER WILL PERFORM BEST IF THE MICRO PHONE IS 2.5-5CM (1 to 2 INCHES) AWAY FROM THE MOUTH AND THE TRANSCEIVER IS VERTICAL.
- This handheld radio has been tested and meets the FCC RF exposure guidelines when used with the TTI or authorized OEM dealer's accessories supplied or designated for this product. Use of other accessories may not comply with FCC RF exposure guideline.
- DO NOT push the PTT button when not actually trying to transmit.

WARNING: Changes and Modifications not expressly approved by Conair Consumer Electronics could void user's authority to operate the equipment.

NOTE: Please keep all packaging material for at least 90 days, in case you need to return this product to your place of purchase or to Conair Corporation. If metal from antenna becomes exposed, do not use unit. Contact with exposed metal antenna can cause burns.

Safety Training Information

Your radio generates RF electromagnetic energy during transmit mode.
This radio is designed for and classified as "Occupational Use Only", meaning it must be used only during the course of employment by individuals aware of the hazards, and ways to minimize such hazards.
This radio is NOT intended for use by the "General Population" in an uncontrolled environment.
This radio has been tested and complies with the FCC RF exposure limits for "Occupational Use Only". In addition, the radio complies with the following Standards and Guidelines with regard to RF energy and electromagnetic energy levels and evaluation of such levels for exposure to humans:

- FCC OET Bulletin 65 Edition 97-01 Supplement C, Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields.
- American National Standards Institute (C95.1-1992), IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3KHz to 300 GHz.
- American National Standards Institute (C95.3-1992), IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields-RF and Microwave.
- To ensure that your exposure to RF electromagnetic energy is within the FCC allowable limits for occupational use, always adhere to the following guidelines:
- DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed FCC RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio.
- DO NOT transmit for more than 50% of total radio use time ("50% duty cycle"). Transmitting more than 50% of the time can cause FCC RF exposure compliance requirements to be exceeded. The radio is transmitting when the "TX indicator" lights red. You can cause the radio to transmit by pressing "PTT" switch.
- ALWAYS use authorized accessories (antennas, batteries, belt clips, speaker/mic, etc). Use of unauthorized accessories can

cause FCC RF exposure compliance requirements to be exceeded.

- ALWAYS keep the antenna at least 2.5cm (1inch) away from the body when transmitting, and only use the belt-clips when attaching the radio to your belt, etc., to ensure FCC RF exposure compliance requirements are not exceeded. To provide the recipients of your transmission the best sound quality, hold the antenna at least 5cm (2 inches) from mouth, slightly away from mouth, and slightly off to one side.
- The information listed above provides the user with the information needed to make him or her aware of RF exposure, and what to do to assure that this radio operates within the FCC RF exposure limits.

Electromagnetic Interference/Compatibility

During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. DO NOT operate the transmitter in areas that are sensitive to electromagnetic radiation, such as hospitals, aircraft, and blasting sites.

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FCC NOTICE

The FCC requires that you be advised of certain requirements involving the use of this device. This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment uses and can generate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception (which can be determined by turning the equipment off and on), the user is encouraged to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the manufacturer for technical assistance.

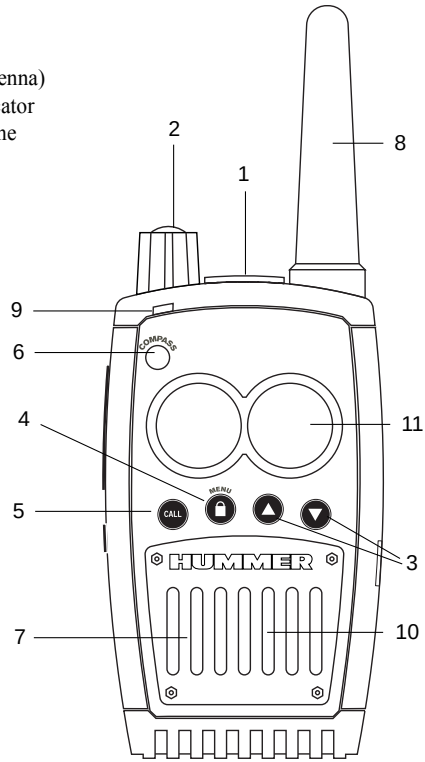
FCC INFORMATION: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Privacy of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

FEATURES

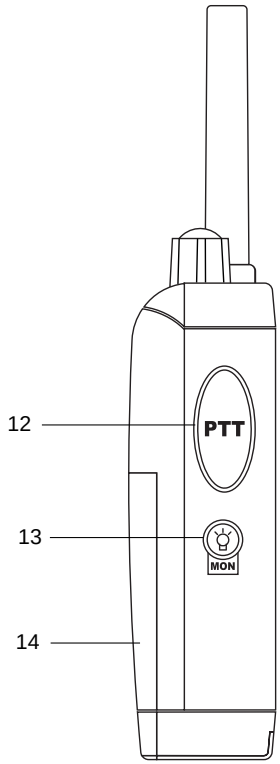
- ✶ 22 Channel and 38 CTCSS
- ✶ Channel Scan & Dual Watch
- ✶ VOX
- ✶ 10NOAA Weather Channels
- ✶ Weather Alert
- ✶ Vibration Alert
- ✶ Received Signal Strength Indicator
- ✶ Selectable Call Signal
- ✶ Key Tone On/Off
- ✶ Battery Save
- ✶ Monitor
- ✶ LCD Back Lighting (With 4 yellow-green LED)
- ✶ Low Battery Indicator
- ✶ Roger Beep Tone
- ✶ Keypad Lock
- ✶ TX LED Indicator
- ✶ Power Hi/Low
- ✶ Compass
- ✶ Clock

CONTROLS AND INDICATORS

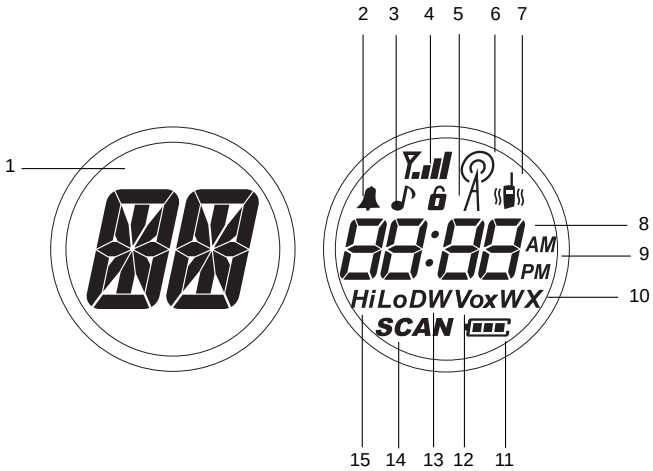
1. External Speaker and Mic Jack
2. Power On/ Off and Volume Control
3. Up Channel /Down Channel
4. Menu/Lock Button
5. CALL Button
6. Compass Button
7. Built-In Speaker
8. Antenna (Fixed Antenna)
9. Transmit LED Indicator
10. Built-In Microphone
11. LCD Screen



12. Push-to-Talk (PTT) Button
13. Monitor Button
14. Battery Door



LCD Display Indicators



1. Main Channel and Compass Indicator
2. Roger Beep Indicator
3. Call Tone Indicator
4. Signal Strength Indicator
5. Key Lock Indicator
6. NOAA -Alert
7. Vibration -Alert
8. CTCSS Sub-Channel and Clock Indicator
9. AM/PM Indicator
10. Weather Radio
11. Battery Level Indicator
12. VOX Indicator
13. Dual Watch Mode Indicator
14. Scan Indicator
15. TX Power Hi/Lo Indicator

Note: The Battery icon at the bottom right of the display will indicate the battery power left in the installed batteries, or rechargeable battery pack. Replace the batteries, or charge the rechargeable battery pack when the Battery icon is low.

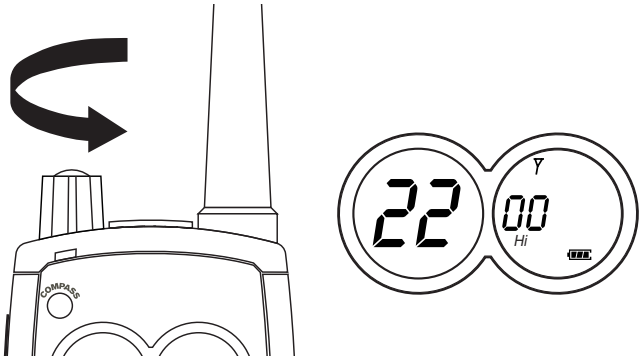
OPERATION

Installing The Batteries

Remove the Battery Clip (if installed)

1. Pull down locking tab located at the bottom of the battery compartment, and lift the door up to remove the battery cover.
2. Insert 4 'AA' size batteries or rechargeable batteries (charge up separately). Position batteries according to polarity markings.

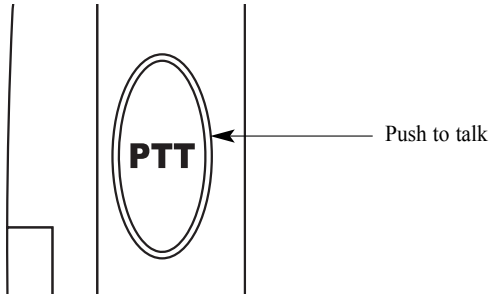
Turning On Your Unit
Rotate On/Off Volume knob "counterclockwise". An audible tone will indicate that the unit is on and the LCD will go to operation mode.



Adjusting The Volume
Rotate the Power On/Off Volume control knob "clockwise" or "counter-clockwise" to adjust the volume level.

Talking To Another Party
To verbally communicate with another party;

1. Press and hold the PTT button to transmit your communication.
2. Release the PTT button when you complete your communication.
3. While the PTT button is pressed, you cannot receive incoming communications.

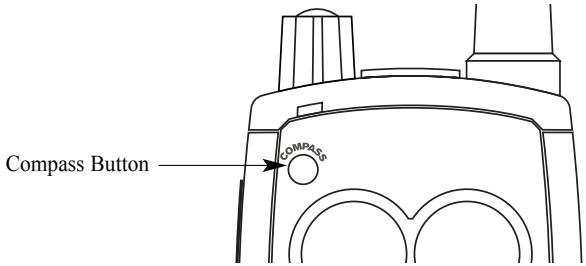


Compass Button

Your HUM1200 radio features an 8-point digital compass.

To Calibrate the Compass:

1. Press and hold the COMPASS Button for 2 seconds. The compass icon "CALlbr" will appear in the display.
2. Hold the radio in front of you, parallel to the ground, and turn around in a circle at least two (2) times (or you may place the radio on the palm of one of your hands, parallel to the ground, and turn it in a circle at least two (2) times with your hand).
3. Press the COMPASS button again.
4. a. If compass calibration was successful, "SUCCESS" will appear on the display for one (1) second, then the radio will automatically return to Compass Mode.
   b. If "FAIL" appears in the LCD, repeat steps 1 through 3. (If you receive "FAIL" messages, change locations and repeat step 1).

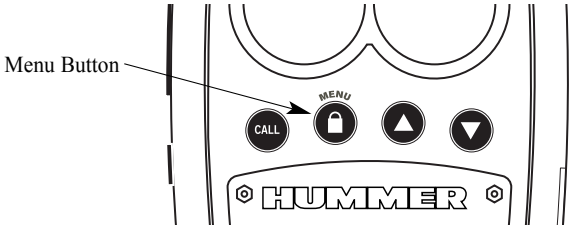


To Use Your Compass:

1. After proper calibration, press and release the Compass Button. Your current direction will be displayed on the left-hand side of the LCD display and the real time clock will be displayed on the right-hand side of the LCD display.
2. To exit Compass Mode and return to Standby Mode, press and release the Compass button.

Menu Button

This button is used to select various feature settings in your HUM1200 radio.



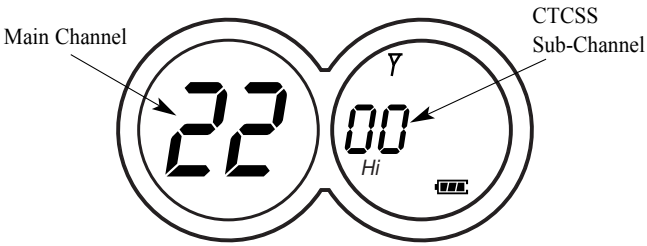
Note: After the Menu button has been pressed, the Up (▲) or Down (▼) button must be pressed within 15 seconds, otherwise the unit will revert back to Normal mode.

Selecting Main Channels (1-22)
Your HUM1200 radio is equipped with 22 main channels.
Channels 1-7 are on GMRS/FRS frequencies, 8-14 are on FRS frequencies and 15-22 are on GMRS frequencies.

Note: Your HUM1200 radio can be used with any other FRS and GMRS Radio.

To select the channel:

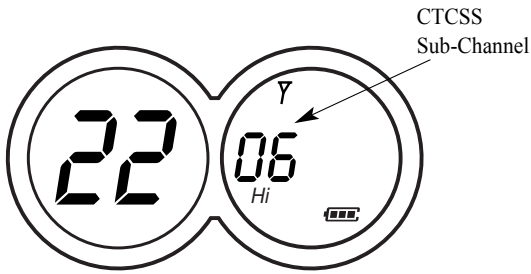
Press the Up (▲) or Down (▼) button to select the desired channel.



Selecting Tone Code (CTCSS Sub-Channel)
This feature allows you to utilize the coded squelch tones (1-38) within one of the 22 main channels. This enables you to communicate with another party in the same main channel using the same sub-channel. You will only hear users on the same sub-channel.

To Select the CTCSS sub-channels:

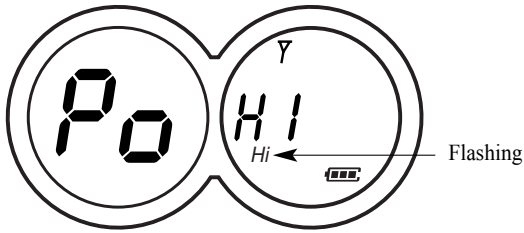
1. While in the normal mode, press the Menu button once.
2. A sub-channel number will be displayed on the LCD screen.
3. Press the Up (▲) or Down (▼) button to select the desired sub-channel.
4. Press the Menu button to proceed to the next item setting.
   OR Press the PTT button once to set the sub channel, and exit from the CTCSS selection mode.
   OR Press the Compass button to exit the program mode and enter the compass mode.



Power Hi/Low

Your HUM1200 Radio permits selection of the transmitting power on High (3W) or Low (0.5W).

1. Press the Menu button twice and the Power (***Po***) icon and level will appear on the LCD screen. Using low power, the unit will have a lower transmit range but battery life will be increased.
2. Select Hi or Low by pressing the Up (▲) or Down (▼) button.
3. Press the Menu button to proceed to next item setting.
   OR Press the PTT button once to set the Transmit Power Level, and exit from the Transmit Power selection mode.
   OR Press the Compass button once to exit the program mode and enter the compass mode.



Note: On FRS frequencies (8-14CH), the power goes into 0.5W (low power setting) automatically. The FCC requires that the transmitting power for FRS channels (8-14CH) must be 0.5W or less.

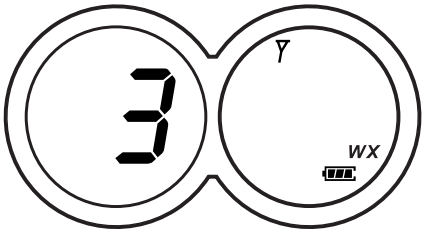
Weather Band Operation

This feature provides access to 10 weather channels (10 NOAA channels). To select a weather channel, the unit must be in the weather channel mode.

Press the Menu button until icon (***WX***) is flashing to enter the selection mode.

To change the channel:

1. Press and release the Up (▲) or Down (▼) button to move to higher or lower main weather channel number.



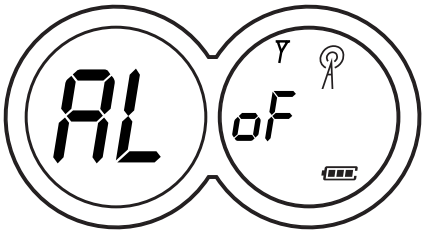
Note: When you are in weather channel band, you cannot receive GMRS signals.

Weather Alert

This weather alert mode notifies the user of unusual or emergency weather situations.

To activate the weather alert:

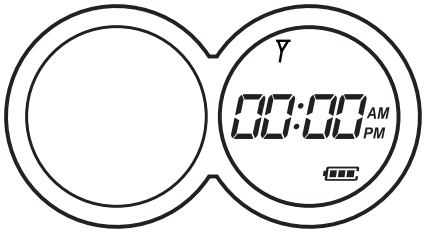
1. Press and release the MENU button until ( ) is flashing on the LCD screen.
2. Press the Up (▲) or Down (▼) button to turn Alert on or off.
3. Press the PTT Button once for confirmation of your choice
   OR press the MENU button to proceed next item setting.
   OR Press the Compass button to exit the program mode and enter the compass mode.



Clock

To activate the clock:

1. Press the MENU button 5 times or press and release the MENU button until the following display is shown in the LCD.



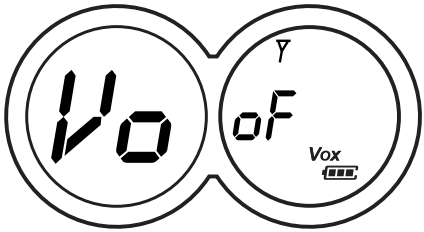
2. Press the Up (▲) or Down (▼) button to set the hour.
3. Press MENU for confirmation of the hour setting
4. Press the Up (▲) or Down (▼) button to set the minutes.
5. Press MENU for confirmation of the minutes setting.
6. Press the Up (▲) or Down (▼)button to set the AM/PM.
7. Press MENU for confirmation of the AM/PM setting.
8. To proceed to next item, press menu again.
   OR Press PTT to exit the program mode.
   OR Press the Compass button once to exit the program mode and enter the compass mode.

VOX Mode

This feature enables you to have hands-free conversation. Your voice or nearby sound is detected and the radio transmits without the need to press the PTT button.

To set the radio for VOX operation:

1. Press and release the Menu button until the (***VOX***) icon is flashing on the LCD screen.
2. Press the Up (▲) or Down (▼) button to select VOX off or from 1 to 5 to select VOX level sensitivity. The higher the number, the higher the sensitivity.
3. To exit the VOX selection mode, press the Menu button to proceed to other items on the menu.
   OR simply press the PTT button.
   OR Press the Compass button once to exit the program mode and enter the compass mode.



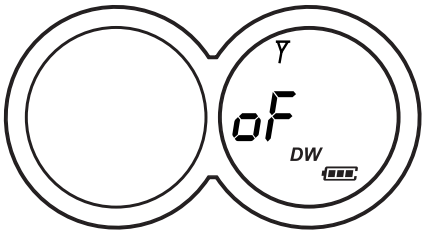
Dual Watch Mode

This feature allows you to monitor two channels at the same time. While in dual watch mode, the unit will continuously monitor both the primary and secondary channels. When an active signal is found, the conversation will be heard. 5 seconds after the communication has been completed, the unit will resume scanning two channels.

Pressing the PTT button while receiving transmission will set the unit to transmit on the same channel. Pressing the PTT button when no signal is being received will set the unit to transmit on the primary channel.

To set the Dual Watch Mode:

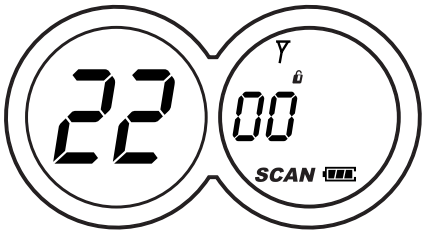
1. Press the Menu key until the (***DW***) icon is flashing.
2. Select the desired channel by pressing the Up (▲) or Down (▼) button.
3. Press the PTT button once to confirm the selection and exit the selection mode.
   OR Press the MENU button to proceed to the other menu item and save the preset DW channel.
   OR Press the Compass button once to exit the program mode and enter the compass mode.



Main Channel Scan

This feature allows you to monitor all channels automatically for valid signals. While scanning, you can transmit and receive. When a signal is received, scan will be interrupted and you will hear conversation. When conversation ends, scan will be resumed automatically in 5 seconds.

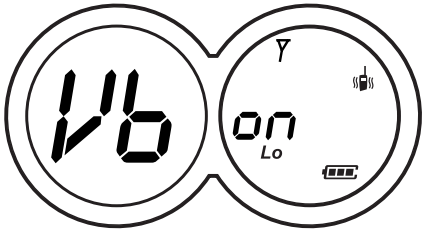
1. To start Scan mode, press the menu until the ***SCAN*** icon flashes on the LCD.
2. Press the Up (▲) or Down (▼) button to start the channel scan. The unit will scan through the 22 channels to find the active channel. When an active channel is found, conversation will be heard. If the unit does not locate an active signal and you would like to transmit, press the PTT button to return to home channel operation.
3. When an active signal is detected but another channel is desired, press the Up (▲) or Down (▼) button to bypass the current channel and continue to search for another active channel.
4. To exit the Scan mode, press the PTT button once.
   OR press the MENU button again to stop scanning and return to standby mode.
   OR Press the Compass button once to exit the program mode and enter the compass mode.



Vibration Alert

Your HUM1200 radio features vibration alerts to notify you of an incoming call. To set vibration mode:

1. Press the MENU button until ***Vb , On*** or ***OF*** and the vibration icons ( ) are flashing.
2. Press the Up (▲) or Down (▼) button to select vibration on or off.
3. Press the PTT button to exit the vibration alert mode.
   OR Press the menu button to proceed to the next menu item.
   OR Press the Compass button once to exit the program mode and enter the compass mode.



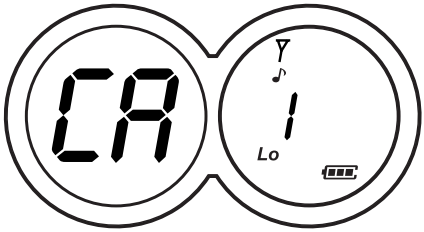
Note: When receiving an incoming call, the selected alert function will be activated for about 2 seconds and then stop for 30 seconds.
Any incoming call received during the 30 seconds will not trigger the alert device. The radio will automatically resume and will be ready for another alert after 30 seconds.

Selecting Call Tones

Your HUM1200 radio provides 5 user-selectable call tones.

To select your desirable call tones:

1. Press the MENU button until "***CA***" appears on the LCD screen.
2. Press the Up (▲) or Down (▼) button to select your desired call tone.
3. Press the MENU button to proceed to the next item in the menu.
   OR press PTT button once to exit the program mode.
   OR Press the Compass button once to exit the program mode and enter the compass mode.



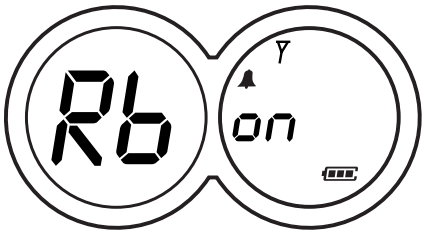
Roger Beep Tone

The Roger Beep is a tone which is automatically transmitted whenever the PTT button is released. This lets the other person know that you are finished transmitting your message.

To enable or disable the Roger Beep Tone:

1. Press the MENU button until the (🔔) icon is flashing on the LCD screen.
2. Press the Up (▲) or Down (▼) button to enable ("***On***" will appear on the LCD) or disable ("***OF***" will appear on the LCD screen) the Roger Beep Tone feature. When enabled, the (🔔) icon will appear on the LCD screen.
3. To exit the Roger Beep Tone feature, press the PTT button once.
   OR press the MENU button to proceed to other menu items.
   OR Press the Compass button once to exit the program mode and enter the compass mode.

Remark: The Roger Beep Tone will synchronize with the tone emitted on the receiver side.



Key Tone Setting

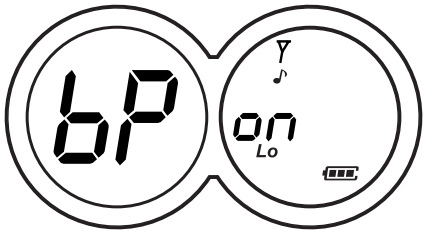
This feature allows the radio to sound a confirmation beep tone whenever keys are pressed.

To turn the key tone on or off:

1. Press the MENU button until (♪) icon is flashing on the LCD screen.
2. Press the Up (▲) or Down (▼) button to enable ("***ON***" will appear on the LCD) or disable ("***OF***" will appear on the LCD screen) the key tone feature.
3. To exit the selection mode, press the MENU button to Normal mode OR press PTT to exit the selection mode.

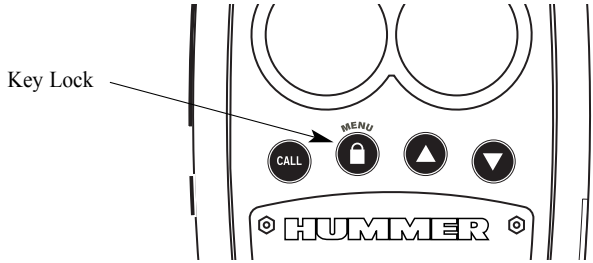
OR Press the Compass button once to exit the program mode and enter the compass mode.

Note: When the key tone is on, the (♪) icon will be displayed on the LCD screen.



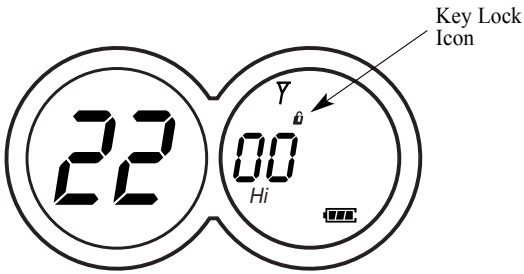
Key Lock

This feature prevents accidental changing of the unit settings. The Key Lock function will temporarily disable the Channel Up/Down, CALL, COMPASS, and MENU button.



To activate Key Lock:

1. Press and hold the MENU button for 2 seconds. The key Lock icon (🔒) will appear on the LCD screen and the Key Lock will be activated.
2. To unlock the Key Lock function, press and hold the MENU button for 2 seconds. The (🔒) icon will disappear and normal operation will resume.



Calling Another Party

To alert another party that you wish to communicate with them:

1. Select a desired channel by pressing the Up (▲) or Down (▼) button.
2. Press the Call button.
3. Wait for the party's response or proceed to talk with other party.

Note: Both the calling and receiving units must be on the same main channel and sub-channel for the call function to work.

When the Call button is pressed, the TX LED indicator will turn on.

Monitor

Your HUM1200 radio has a feature that checks for a weak signal in the current channel.

1. Press the Monitor ( ) button momentarily; LCD backlight will turn on.
2. To return to normal operation, release the Monitor ( ) button.
3. Press and hold Monitor ( ) button; the speaker will turn on and you can listen to another party communicate.
4. To return to normal operation, press the Monitor ( ) button once.

LCD Back-Lighting Lamp

This lamp is used to illuminate the LCD screen. It turns on automatically when you press the MON ( ) button.

TX Indicator LED Lamp

When the PTT button is pressed, the red (***TX***) LED will light to confirm transmitting signal.

Auto Power Saver
Your HUM1200 unit has a unique circuit designed to extend battery life. If nothing is transmitted or received within 10 seconds, the unit will automatically switch to Battery Save Mode.

Low Battery Indicator
When the batteries are low and need to be replaced or recharged, the low battery icon ( ) will display and transmission will be disabled. If using standard batteries, replace them. If using rechargeable batteries, recharge them.
Note: When you install the batteries, be sure to follow the polarity diagram inside battery compartment.

External Microphone/Speaker
Your HUM1200 radio has an external microphone jack that enables you to connect an external microphone in order to free your hands for other tasks. Simply raise the rubber flap and insert the microphone plug into the microphone jack on the top of the radio.

Notes for Better Communication
1. Your HUM1200 radio has been designed to maximize performance and improve transmission range in the field. To avoid interference, it is recommended that you do not use the unit closer than 5 feet from another unit.
2. For better transmission results, keep your mouth about 2-3 inches from the microphone and speak slowly in a normal voice.

3. If you wear the radio on your body, ensure that the Antenna is at least one inch (2.5cm) from your body when transmitting.
4. Reverse polarity (+/-) may cause serious damage to the unit. Do not reverse the polarity (+/-) of the batteries in the battery compartment.

Special Warning

1. Do not operate the transceiver unless you are licensed to do so.
2. Avoid exposing the transceiver to water or extreme temperatures.
3. Do not attempt to modify or in any way increase the output of this transceiver. Its output is designed to meet the legal limits set by the FCC.
4. Do not use this device or change the batteries in a potentially explosive atmosphere, since sparks in such areas could result in an explosion.
5. Turn your transceiver off whenever posted notices restrict the use of radios or cellular phones. Facilities such as hospitals may use equipment that is sensitive to RF energy.
6. Remove the batteries from the transceiver if you do not expect to use the batteries for long periods. This will eliminate the possibility of chemicals leaking from the batteries and corroding the transceiver.

Specifications

Main Channel Frequencies

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

NOTE: GMRS channels (1-7, 15-22) and FRS channels (8-14)

Weather Channel Frequencies

Channel	Frequencies (MHz)	Channel	Frequencies(MHz)
1	162.550	6	162.500
2	162.400	7	162.525
3	162.475	8	161.650
4	162.425	9	161.775
5	162.450	10	163.275

CTCSS (Continuous Tone Code Squelch System) Tone frequencies (in Hz)

CTCSS	Freq. Hz	CTCSS	Freq. Hz
1	67.0	20	131.8
2	71.9	21	136.5
3	74.4	22	141.3
4	77.0	23	146.2
5	79.7	24	151.4
6	82.5	25	156.7
7	85.4	26	162.2
8	88.5	27	167.9
9	91.5	28	173.8
10	94.8	29	179.9
11	97.4	30	186.2
12	100.0	31	192.8
13	103.5	32	203.5
14	107.2	33	210.7
15	110.9	34	218.1
16	114.8	35	225.7
17	118.8	36	233.6
18	123.0	37	241.8
19	127.3	38	250.3

Service

According to FCC regulations, this equipment, which has been certified and registered by the FCC, may only be repaired by authorized persons. If repairs or adjustments are made by an authorized person, the FCC certification may be voided, Should you encounter any problems, please call the Conair Consumer Electronics toll-free Customer Help Line for assistance.

FOR IN-WARRANTY SERVICE

Package your units (including all accessories) and ship the units postage prepaid and insured (for your protection) to:

CONAIR CONSUMER ELECTRONICS
7475 N.Glen Harbor Blvd., Glendale, AZ85307

Be sure to include your return address, proof of purchase, a daytime phone number, $10.00 for postage and handling, and a brief explanation of your difficulties.

*NOTE: California residents need only provide proof of purchase and should call 1-888-875-8658 for shipping instructions.

FOR OUT-OF-WARRANTY SERVICE

You may call the Customer Service Help Line for the price of a replacement before returning your unit, Please follow all instructions for In-Warranty service (above) to return your unit, and mark the package:

DEPT: Out-of-Warranty

If you have called and know the cost of your replacement, please include this information with your return for prompt service.

Limited One Year Warranty

Conair Consumer Electronics warrants to the original purchaser that this product is free from defects in materials and workmanship under normal installation, use, and service for a period of one (1) year from the original date of purchase as shown on the purchaser's receipt. The obligation of Conair Consumer Electronics under this warranty shall be limited to repair or replacement (at our option) during the warranty period of any part which proves defective in material or workmanship under normal installation, use, and service, provided the product is returned to Conair Consumer Electronics TRANSPORTATION CHARGES PREPAID (California residents call 1-888-875-8658 for shipping instructions). If we choose to replace your Conair Consumer Electronics product, the replacement will be warranted for either (a) 90 days or (b) the remainder of the original one year warranty period, whichever is longer. A copy of the original purchase receipt must accompany products returned to us. In the absence of such purchase receipt, the warranty period shall be one (1) year from the date of manufacture. To obtain warranty service, return the defective product to the following address:

Conair Consumer Electronics
7475 N. Glen Harbor Blvd.
Glendale, AZ 85307

together with your sales slip and $10 for postage and handling (California residents need only provide proof of purchase). Please be sure to include a return address description of the product defect, product serial number and any other information pertinent to the product's return. Please pay by check or money order.

NOTE: For added protection and secure handling of any Conair Consumer Electronics product that is being returned, we recommend you use a traceable, insured delivery service. Conair Consumer Electronics cannot be held responsible for in-transit damage or for packages that are not delivered to us. Lost and/or damaged products are not covered under warranty.

This warranty shall be invalid if the product is damaged as a result of defacement, misuse, abuse, neglect, accident, destruction, or alteration of the serial number, improper electrical voltages or currents, repair alteration or maintenance by any person or party other than our own service facility, or any violation of instructions furnished by us. This warranty is also rendered invalid if this product is removed

from the country in which it was purchased, if it is used in a country for which it was not designed. Conair Consumer Electronics assumes no responsibility for damages or penalties incurred resulting from the use of this product in a manner or location other than that from which it is intended. This one-year limited warranty is in lieu of all other express warranties, obligations, or liabilities. This warranty excludes all incidental or consequential damages. ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE ONE-YEAR DURATION OF THIS WRITTEN LIMITED WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS ON INCIDENTAL OR CONSEQUENTIAL DAMAGES OR HOW LONG AN IMPLIED WARRANTY LASTS, SO THESE LIMITATIONS MAY NOT APPLY TO YOU.

CALIFORNIA RESIDENTS ONLY

California law provides that for In-Warranty Service, California residents have the option of returning a nonconforming product (A) to the store where it was purchased or (B) to another retail store which sells Conair Consumer Electronics products of the same type. The retail store shall then decide to either repair the product, refer the consumer to an independent repair facility, replace the product, or refund the purchase price less the amount directly attributable to the consumer's prior usage of the product. If either of the above two options does not result in the appropriate relief to the consumer, the consumer may then take the product to an independent repair facility if service or repair can be economically accomplished. Conair Consumer Electronics and not the consumer will be responsible for the reasonable cost of such service, repair, replacement, or refund for nonconforming products under warranty.

California residents may also, according to their preference, return nonconforming products directly to Conair Consumer Electronics for repair or, if necessary, replacement, by calling our Consumer Service Center toll-free at 1-888-875-8658. Conair Consumer Electronics will be responsible for the cost of the repair, replacement, and shipping and handling of such nonconforming products under Warranty.

STOP…DON'T TAKE ME BACK TO THE STORE.
LOOK…FOR THE TOLL-FREE"HELP"TELEPHONE NUMBER.
LISTEN…AS THE EXPERTS TALK YOU THROUGH THE PROBLEM.

For immediate answers to your questions regarding operation,
Missing parts or installation, call the

CONAIR CONSUMER ELECTRONICS
RETAIL SALES HELP LINE AT:

1-888-875-8658

Monday-Friday 8:30a.m.-9:00p.m.EST
Saturday 8:30a.m.-12:30p.m.EST

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