



Nothing Comes Close to a Cobra®

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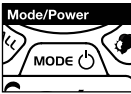
10

Operation

Mode Functions (continued)

Roger Beep Confirmation Tone

Your listener will hear an audible tone when you release the **Talk** button. This alerts the other party that you have finished talking and it is OK for them to speak.

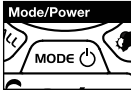


To turn roger beep on or off:

- Press the **Mode/Power** button several times until the **Roger Beep** icon flashes. The current **on** or **off** setting is displayed.
- Press the **Channel Up** or **Channel Down** button to select roger beep **on** or **off**.
- Choose one of the following:
 - Press the **Mode/Power** button to enter the new setting and proceed to other functions.
 - Press **Talk** or **Call/Lock** button to return to **Standby** mode.
 - Do not press any buttons for 12 seconds to enter the new setting and return to **Standby** mode.

Key Tone On/Off

When **Key Tone** is **On**, an audible tone will sound each time a button is pressed.



To turn key tone on or off:

- Current key tone status On/Off will flash.
- Press the **Channel Up** or **Channel Down** button to select key tone on or off.
- Choose one of the following:
 - Press the **Mode/Power** button to enter the **Standby** mode.
 - Press **Talk** or **Call/Lock** button to return to **Standby** mode.
 - Do not press any buttons for 12 seconds to enter the new setting and return to **Standby** mode.

Weather (WX) Alert Mode

Turning On the Weather Alert function will allow your radio to automatically receive NOAA weather signals and warnings from designated weather broadcast stations. If the radio is turned **ON**, it will alert to Weather and other emergency alerts broadcast by NOAA.

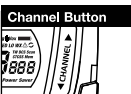
- This feature is set to **OFF** by default.

- Make sure the strongest Weather channel is selected for your area using the NOAA All Hazards Radio Channels selection in the previous menu.



To turn Weather Alert On or Off:

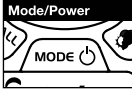
- Press the **Weather** button to enter the **All Hazards (Weather)** radio mode.
- Press the **Weather** button again and the Weather Alert icon flashes on the display. The current **On** or **Off** setting is displayed.
- Press the **Channel Up** and **Channel Down** button to turn Weather Alert **On** or **Off**.
- Press the **Weather** button again to save the new setting.



Rewind-Say-Again®

Rewind On/Off

If **Rewind** is enabled, the last 20 seconds of incoming audio is recorded and you can play back calls by pressing the **Rewind** button.



To set the Rewind mode ON or OFF:

- Press the **Mode/Power** button until the **Rewind** icon appears.
- Press Channel Up/Down button to select **ON** or **OFF**.
- Press **Push-to-talk (PTT)** button to save entry.

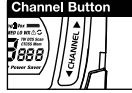


Use the Cobra exclusive **Rewind-Say-Again®** feature to replay or record the last 20 seconds of an incoming audio transmission.



Example 1:

When music or conversation creates too much noise to hear an inbound message clearly, press the **REWIND** button to hear the message a second time.



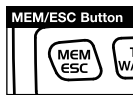
Example 2:

When listening to an urgent message with confusing background noise, press the **REWIND** button to hear the message a second time. To erase the recorded audio, hold down the **REWIND** button while turning on the radio. 2 confirmation beeps will be heard indicating that the recorded audio has been erased.

- Hold the **Rewind** button to lock the recording memory (the **Rewind** icon flashing) and save the currently recorded transmission.

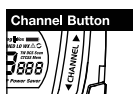
10 Memory Location

Your microTALK® radio has **10 Memory Locations** for storing your most frequently used channels and channel/privacy code combinations. These **Memory Locations** can be selected individually or can be scanned.



To program a memory location:

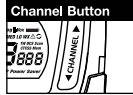
- Press the **MEM/ESC** button. **Memory** icon and **Memory Location** show on the display.
- Press the **Channel Up** or **Channel Down** button to select the memory location (0 through 9).



- If a location has been programmed before, its associated channel/privacy code will be shown on the display.



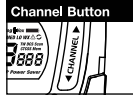
- Press the **MEM/ESC** button to enter a new memory location or edit an already programmed memory location.



- Press the **Channel Up** or **Channel Down** button to select the memory location.



- Press the **Channel Up** or **Channel Down** button to select a channel (1 through 22).



- Press the **Channel Up** or **Channel Down** button to select a CTCSS privacy code (00 through 38) for the channel.

- Press the **MEM/ESC** button to switch from CTCSS to DCS. The DCS icon and privacy code numbers will flash on the display. The **Channel Up** or **Channel Down** button can then be used to select a DCS privacy code (00 through 83) for the channel.



If “oF” flashes in place of the privacy code numbers, a privacy code is already set in the opposite (CTCSS or DCS) system. Press the **Channel Up** or **Channel Down** button to cancel the opposite code and select a privacy code from the active system for the selected channel.

9. Choose one of the following:

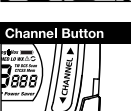
- Press the **MEM/ESC** button to enter the channel/privacy code in the selected memory location. Radio then proceeds to next memory location, which will blink.
- Press and hold the **MEM/ESC** button to save the current state of the Set Memory Function and press the **MEM/ESC** button again return to Standby mode.

To recall a stored memory channel location:

- Press the **MEM/ESC** button until the **Memory** icon and the memory location number flash on the display.
- Press the **Channel Up** or **Channel Down** button to select a memory location (0 through 9).



If a location has been programmed before, its associated channel/privacy code will be shown on the display.



A memory location can be reprogrammed at any time it is displayed. Press the **MEM/ESC** button to begin.

Tri-Watch Set-up

Your microTALK® radio can be set up to scan three of your favorite channels for activity.



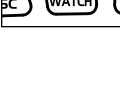
To Program or Edit the Tri-Watch Channels:

- Press and hold the **TRI-WATCH** button from **Standby** mode for two (2) seconds to activate **Tri-Watch Setup** mode. The TW icon on the display will turn **ON**.

- The main channel number will flash to indicate channel position.



- Press **Channel Up** or **Channel Down** button to select the desired **Tri-Watch** channel.
- Press and release **TRI-WATCH** button to confirm entry.
- Repeat steps 2 and 3 to program the remaining additional **Tri-Watch** memory channel.
- After programming both **Tri-Watch** memory channels the radio will immediately engage **Tri-Watch** mode.



- From **Standby** mode, press the **TRI-WATCH** button. The **TW** will appear in the display along with the three channels stored in the **Tri-Watch** memory.
- The radio will scan through the three (3) **Tri-Watch** memory channels.
- A signal on any one (1) of the three (3) channels will stop the scan for 6 seconds to allow you to listen to the traffic on that location.



- After the **Tri-Watch** scan stops to monitor a channel, as long as you do not press any buttons within 6 seconds, your radio will automatically resume scanning the **Tri-Watch** channels

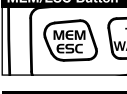
- Press **Channel Up** or **Channel Down** button to resume scanning the **Tri-Watch** channels or to change the scan direction.
- To **EXIT** the **Tri-Watch** scan, press the **TRI-WATCH** button again, and the radio will return to **Standby** mode.

BURP

BURP features allows the user to expel water from inside the speaker grille. This is useful if the radio is dropped in the water which may become trapped in the speaker grille and muffle the audio.

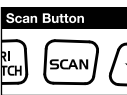
To activate BURP:

- Press the **MEM/ESC** and **Rewind** buttons at the same time.
- The Burp tone(s) at maximum level will sound from the internal speaker for 8 seconds. During this time, **BURP** will appear in the display.
- Hold the radio with the speaker grille down to help the water drain out.
- After an 8-second interval, the radio will return to standby.



Channel Scan

Your microTALK® radio can automatically scan channels.



- To scan channels:
 - Press and release the **Scan** button until the **Scan** icon and the channel numbers appear on the display.
 - Press and hold the **Scan** button to begin scanning channels.

- The radio ignores specific privacy codes while scanning channels.

The **Scan** icon will continue to be displayed when scan is **on**. Your radio will continue to scan all channels and stop if an incoming transmission is detected. Your radio will remain on that channel for 6 seconds.

- During scanning (while receiving an incoming transmission), you can choose from the following:
- Press and hold the **Talk** button to communicate on that channel. Your radio will remain on that channel and return to **Standby** mode.
 - Press the **Channel Up** or **Channel Down** button to resume scanning channels.
 - Press and hold the **Scan** button to return to **Standby**.

Privacy Code Scan

Your microTALK® radio can automatically scan the **Privacy Codes** (either CTCSS 01 through 38 or DCS 01 through 83) within one channel. Only one set of privacy codes (CTCSS or DCS) can be scanned at a time.

To scan privacy codes:

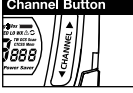
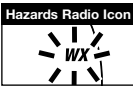
- While in **Standby** mode, press the **Scan** button twice (CTCSS) or three times (DCS) until the CTCSS or DCS icon and numbers are flashing.
- Press and hold the **Scan** button to begin scanning privacy codes within the selected channel.



The **Scan** icon will continue to be displayed when privacy code scan is **on**. Your radio will continue to scan privacy codes and stop as an incoming transmission is detected. Your radio will remain on that channel/privacy code for 6 seconds.

NOAA® All Hazards Radio Channels

You can use your microTALK® radio to listen to **NOAA All Hazards Radio** channels transmitting in your area.



- To listen to All Hazards Radio channels:
- Press the **Weather** button until the **All Hazards Radio** icon and the currently selected All Hazards Radio channel are displayed.
 - Use the **Channel Up** or **Channel Down** button to change **All Hazards Radio** channels.
 - The **All Hazards Radio** icon will continue to be displayed when **All Hazards Radio** is **on**.
 - To exit **All Hazards Radio**, press the **TALK** button.

*National Oceanographic and Atmospheric Administration

Operation

General Specifications

Frequency Allocation

A = Channel No. for 22 Channel Models
B = Frequency in MHz
C = Power Output

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

IMPORTANT NOTICE:

WARNING: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

NOTE: This equipment 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 generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that 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 try 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 into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Safety Information for microTALK Radios

Your wireless handheld portable transceiver contains a low power transmitter. When the talk button is pushed, it sends out radio frequency (RF) signals. The device is authorized to operate at a duty factor not to exceed 50%. In August 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless devices

Important

FCC RF Exposure Requirements: For body-worn operation, this radio has been tested and meets the FCC RF exposure guidelines when used with Cobra accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. Use only the supplied antenna. Unauthorized antennas, modifications or attachments could damage the transmitter and may violate FCC regulations.

Normal Position

Hold the transmitter approximately 25 mm from your face and speak in a normal voice, with the antenna pointed up and away.

ISED C WARNING

This device complies with ISED license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under ISED regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by ISED. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. The applicant is responsible for providing proper instructions to the user of the radio device, and any usage restrictions, including limits of exposure durations. The user manual shall provide installation and operation instructions, as well as any special usage conditions, to ensure compliance with SAR and/or RF field strength limits. For instance, compliance distance shall be clearly stated in the user manual.

Cet appareil est conforme aux normes RSS exemptes de licence ISED. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement indésirable de l'appareil. En vertu des réglementations ISED, cet émetteur radio ne peut fonctionner qu'avec une antenne d'un type et un gain maximal (ou inférieur) approuvé pour l'émetteur par l'ISED. Pour réduire les interférences radio potentielles avec d'autres utilisateurs, le type d'antenne et son gain doivent être choisis de manière à ce que la puissance isotrope rayonnée équivalente (e.i.r.p.) ne soit pas supérieure à celle nécessaire à une communication réussie.

Le demandeur est responsable de fournir des instructions appropriées à l'utilisateur du dispositif radio et de toute restriction d'utilisation, y compris les limites de la durée d'exposition. Le manuel de l'utilisateur doit fournir des instructions d'installation et d'utilisation, ainsi que des conditions d'utilisation spéciales, pour assurer la conformité avec les limites de champ de SAR et / ou RF. Par exemple, la distance de conformité doit être clairement indiquée dans le manuel d'utilisation.

Important: Exigences de la FCC/ISED concernant l'exposition aux champs électro-magnétiques RF (radiofréquences): En ce qui concerne le fonctionnement de l'appareil porté sur le corps de l'utilisateur, les tests effectués ont permis de vérifier que cet émetteur-récepteur satisfait aux directives FCC/ISED limitant l'exposition aux champs électro-magnétiques RF lorsqu'il est utilisé avec les accessoires Cobra fournis ou conçus pour ce produit; l'utilisation d'autres accessoires peut ne pas garantir le respect des critères des directives FCC/ISED limitant l'exposition aux champs électro-magnétiques RF. Utiliser l'appareil uniquement avec l'antenne fournie. L'emploi d'une antenne non homologuée ou modifiée, ou d'accessoires non autorisés, pourrait faire subir des dommages à l'appareil, et peut violer les prescriptions de la réglementation FCC/ISED.

Position normale: Tenir l'émetteur à environ 25 mm de la bouche et parler normalement, l'antenne étant éloignée et dirigée vers le haut.



MODEL ACXT1035R FLT:

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.

FCC Warnings: Replacement or substitution of transistors, regular diodes or other parts of a unique nature, with parts other than those recommended by Cobra may cause a violation of the technical regulations of part 95 of the FCC rules, or violation of type acceptance requirements of part 2 of the rules.

Warranty & Trademark Acknowledgment

Limited One-Year Warranty

Altis Global Limited warrants to the original consumer purchaser only that this product and the component parts thereof, will be free from defects in workmanship and materials for a period of one year from the date of first consumer purchase. During this period, Altis will, repair or replace, at its sole option and discretion, this product or any defective parts. Altis' liability hereunder shall be limited to repair or replacement of the defective part or parts, and such correction shall constitute a fulfillment of all of Altis' warranties hereunder.

This limited warranty is only valid for the original consumer purchaser in limited jurisdictions and is not transferrable. This limited warranty will automatically terminate prior to expiration if this product is sold or otherwise transferred to another party. The product must be purchased from Altis or an authorized dealer or the warranty is void. This limited warranty is valid only for products purchased and utilized in specific jurisdictions. Please visit our website at www.cobrawalkietalkie.com for a list of jurisdictions wherein this limited warranty is valid.

This limited warranty does not cover damage due to misuse, abuse, negligence, acts of God, accident, commercial use or modification of, or to any part of this product. This warranty does not cover damage due to improper operation, maintenance or installation; ordinary wear and tear; or attempted alterations or repairs by anyone other than Altis or someone authorized by Altis to do work warranty work. Any unauthorized alterations or repairs will void this warranty. This limited warranty does not cover product sold AS IS or WITH ALL FAULTS. This limited warranty is invalid if the factory applied serial number or date stamp has been altered, defaced or removed from this product. This limited warranty does not cover product purchased or utilized in a jurisdiction not covered.

The procedure for obtaining service and support, and the applicability of this warranty, will vary depending on the country or jurisdiction in which you purchase and utilize the product. For details on obtaining product service, support and other warranty information please visit www.cobrawalkietalkie.com.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state and country to country.

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