

Cobra®

microTALK™

Owner's Manual



TWO-WAY RADIO MODEL
CXR725

Introduction

Making Life Easier and Safer

Staying in touch with your family and friends is convenient and easy when using your microTALK® radio. Some of the many uses you will discover include:

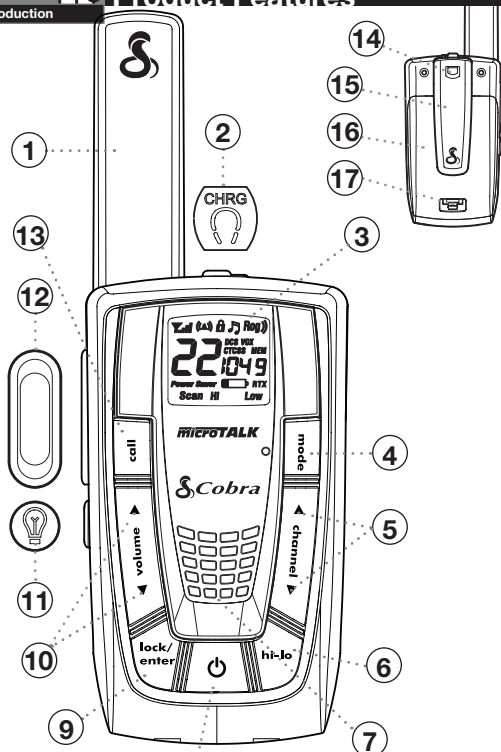
Communicating with others while hiking, biking, and working; keeping track of family and friends at a crowded public event; checking with travel companions in another car; talking with neighbors; arranging meeting spots with others while shopping at the mall.

Belt Clip



Secure your microTALK radio while on the go.

Carrying your microTALK radio with you is easy when using the belt clip. The belt clip easily attaches to your belt, purse or backpack.

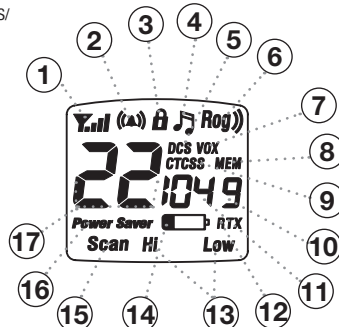


1. Antenna
2. External Speaker/
Microphone/Charge Jack
3. Backlit LCD Display
4. **Mode** Button
5. **Channel Up/Down** Button
6. **Hi-Lo Power** Button
7. Speaker/Microphone
8. **On/Off Power** Button
9. **Lock/Enter** Button
10. **Volume Up/Down** Button
11. **Light/Max Range** Button
12. **Talk** Button
13. **Call** Button
14. Wrist Strap Connector
15. Belt Clip
16. Battery Compartment
17. Battery Door Latch

Features

- **22 Channels**
Seven shared with FRS/
GMRS, seven
FRS only, eight
GMRS only
- **142 Privacy Codes**
(38 CTCSS codes/
104 DCS codes)
- **Hands-Free
Operation (VOX)**
- **VibrAlert®
Silent Paging**
- **10 Channel
Memory**
- **Signal
Strength Meter**
- **Scan**
Channels, privacy
codes, memory
- **Selectable
Hi•Low Power**
in GMRS
- **Backlit
LCD Display**
- **Button Lock**
- **Call Alert**
10 selectable
tones
- **Speaker/
Microphone/
Charge Jack**
- **Roger Beep**
Selectable on/off
- **Battery/
Power Saver**
- **Keystroke Tones** Select-
able on/off
- **Auto Squelch**
- **Maximum Range
Extender**
- **Belt Clip**

Backlit LCD Display



1. Signal Strength Meter Icon
2. Call Alert and VibrAlert Icon
3. Lock Icon
4. Keystroke Tones Icon
5. DCS Icon
6. Roger Beep Icon
7. VOX Icon
8. Memory Icon
9. CTCSS Icon
10. Memory Location Number
11. Privacy Code Numbers
12. Receive/Transmit Icon
13. Hi-Low Power Icons
14. Battery Low Indicator
15. Scan Icon
16. Power Saver Icon
17. Channel Numbers



Maximum range may vary and is based on unobstructed line-of-sight communication under ideal conditions.



Important FCC Licensing Information

This radio operates on General Mobile Radio Service (GMRS) frequencies which require a Federal Communications Commission (FCC) license. See page 27 for licensing and other related information.

Caring for Your microTALK Radio

Your microTALK radio will give you years of trouble-free service if cared for properly. Handle the radio gently. Keep the radio away from dust. Never put the radio in water or in a damp place.

Avoid exposure to extreme temperatures.

Remove Belt Clip



Pull Up Latch



Insert Battery Pack



Rechargeable Battery Pack and Desktop Charger

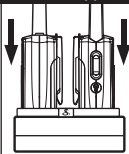
To install or replace battery pack:

1. Remove belt clip by releasing belt clip latch and sliding clip up.
2. Pull up on the battery door latch to remove the battery compartment cover.
3. Insert lithium ion battery pack. Position battery pack according to polarity markings.
4. Replace battery compartment cover and belt clip.

Estimated operation time on full charge: 10 hours.

Rechargeable battery packs must be recycled or disposed of properly in compliance with all applicable laws. They may not be thrown in the trash.

Insert Radio(s)



For charging microTALK radio(s) in desktop charger:

1. Insert radio(s) into desktop charger as shown.
2. Insert round connector of 120-volt adapter into jack on back of charger.
3. Plug 120-volt adapter into electrical outlet.

If charging light is not **on**, check position of radio. Radio should be upright. The charge indicator light will stay **on** as long as the radio is in the charging well.

It normally takes about 15 hours to fully recharge battery pack. Battery pack will not be damaged if it stays in the charging well longer than that.

Note: To charge a single radio, you can bypass the desktop charger and simply insert the wall adapter's round connector directly into the speaker/microphone/charge jack located on the top of the radio. Use only the supplied rechargeable batteries and charger for recharging your Cobra microTALK radio.

Cobra recommends your radio is turned **off** while being charged.



Quick Start

1. Press and hold the **Power** button to turn **on** your radio.
2. Press the **Channel Up** or **Channel Down** button to select a channel.



Both radios must be tuned to the same channel/privacy code to communicate.

3. Press and hold the **Talk** button while speaking into the microphone.
4. When finished talking, release the **Talk** button and listen for a response.

On/Off Power



Turning on Your microTALK Radio

Press and hold the **Power** button until you hear a series of audible tones indicating the radio is **on**.

Your microTALK radio is now in **Standby mode**, ready to receive transmissions. The radio is always in **Standby mode**, except when the **Talk**, **Call** or **Power** buttons are pressed.

Battery Low



Battery Low

When battery power is low, the **Battery Low** icon will blink. Your batteries should be recharged.

Auto Battery Save

Your microTALK radio has a unique circuit designed to extend battery life. If there are no transmissions for 10 seconds, the radio will automatically switch to **Battery Save mode** and the **Power Saver** icon will flash in the display. This will not affect the radio's ability to receive incoming transmissions.

Battery Save Mode



Talk Button



Communicating with Another Person

1. Press and hold the **Talk** button.
2. With the microphone about 2 inches (5 cm) from your mouth, speak in a normal voice.
3. Release the **Talk** button when you are finished talking and listen for a response. You cannot receive incoming calls while pressing the **Talk** button.

2 Inches (5 cm) from Mouth



Both radios must be tuned to the same channel/privacy code to communicate.

Channel Buttons



Channel Number



Channels

With the radio **on**, select any of the 22 channels by pressing the **Channel Up** or **Channel Down** button.



Both radios must be tuned to the same channel to communicate.

Channels 1 through 7 are shared by FRS and GMRS. Channels 8 through 14 are FRS only. Channels 15 through 22 are GMRS only.



See page 26 for FRS/GMRS frequency allocations and compatibility charts.

Listening



Listening for a Response

Release the **Talk** button to receive incoming transmissions. Your microTALK radio is always in **Standby mode** while the **Talk** or **Call** buttons are not pressed.

Call Button



Call Button

To alert another person that you are calling:

Press and release the **Call** button.

The other person will hear a two second call tone. This tone is used only to establish voice communications.



See page 24 on how to select from 10 available call tone settings.

Hi-Low Button



Selectable High•Low Power Output

When in close proximity to another party or during favorable conditions, you can switch from **High** to **Low Power** to extend battery life.

Hi Power Icon



This feature applies to GMRS Channels 1 through 7 and 15 through 22 only. Channels 8 through 14 operate exclusively on low power.

Low Power Icon



To toggle between high and low power:

Press and release the **Hi•Lo** button.

When using Channels 1 through 7 and 15 through 22 on high power, the **Hi** icon will be visible on the display.

When using those channels on low power and on Channels 8 through 14, the **Low** icon will be visible on the display.

Light/Max Range



To Illuminate Display

Press and release the **Light/Max Range** button to illuminate the display for 10 seconds.

Auto Squelch/Maximum Range

Your microTALK radio is equipped with **Auto Squelch**, which automatically shuts **off** weak transmissions and unwanted noise due to terrain and conditions. This slightly reduces the **Maximum Range** at which signals can be heard.

You can turn **off auto squelch** to allow all signals to be received and extend the **maximum range** of your radio.

Light/Max Range



To briefly turn off auto squelch:

– Press the **Light/Max Range** button for less than five seconds.

If you hear two beeps, you have turned the maximum range extender **on** (see below).

To turn maximum range extender on:

– Press and hold the **Light/Max Range** button for at least five seconds until you hear two beeps which indicates the maximum range extender is **on**.

To turn maximum range extender off:

– Press and release the **Light/Max Range** button or change channels.

Lock Feature

The **Lock** feature locks the **Channel**, **Mode**, **Hi•Lo** and **Power** buttons to prevent accidental operation.

Lock/Enter Button



To turn the lock feature on or off:

– Press and hold the **Lock/Enter** button for two seconds.

A double beep sound is used to confirm your lock **on** or **off** request. When in **Lock mode**, the **Lock** icon will be displayed.

Lock Mode



Speaker/Microphone/Charge Jack

Your microTALK radio can be fitted with an external **Speaker/Microphone**, freeing your hands for other tasks. This same jack also serves as the connecting point for the wall charger/adaptor.

Speaker/Microphone/Charge Jack



To attach a speaker/microphone:

1. Open the **speaker/microphone/charge** tab on top of your microTALK radio.
2. Insert the plug into the **speaker/microphone/charge** jack.

To connect a wall charger/adaptor:

1. Open the **speaker/microphone/charge** tab on top of your microTALK radio.
2. Insert the wall charger/adaptor plug into the **speaker/microphone/charge** jack.

Signal Strength



Signal Strength Meter

Your microTALK radio has a **Signal Strength Meter** that shows the strength of your incoming and outgoing transmissions. The ascending bars next to the signal strength indicate the strength of the signal. The greater the number of bars visible, the stronger the signal. The fewer number of bars visible, the weaker the signal.

Maximum Range



Reduced Range



Reduced Range



microTALK Range

Your range will vary depending on terrain and conditions.

In flat, open country your radio will operate at maximum range.

Buildings and foliage in the path of the signal can reduce the range of the radio. Dense foliage and hilly terrain will further reduce the range of the radio.

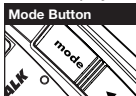
On FRS channels 8 through 14, your radio automatically switches to low power, which will limit the range the radio can communicate.



Remember, you can achieve maximum range by using maximum range extender. See page 6 for details.

Scrolling through Mode Functions

By scrolling through the **Mode Functions**, you will be able to select or turn **on/off** preferred features of your microTALK radio. When scrolling through the **Mode Functions**, your radio features will be displayed in the following order:



- Set CTCSS Privacy Codes
- Set DCS Privacy Codes
- Set VOX On/Off
- Set VOX Sensitivity Level
- Set Memory Locations
- Set Channel Scan
- Set CTCSS Privacy Code Scan
- Set DCS Privacy Code Scan
- Set Memory Location Scan
- Set VibrAlert and/or Call Alert
- Set Call Alert Tone Signal
- Set Roger Beep On/Off
- ▼ Set Keystroke Tones On/Off

Scroll through the mode functions using the **Mode** button. Each press and release of the **Mode** button will advance to the next mode function. Press the **Talk** button at any point to return the radio to **Standby** mode.

Privacy Codes

Your microTALK radio incorporates two advanced coded squelch systems that can help to reduce interference from other users on any given channel. CTCSS (Continuous Tone Coded Squelch System) provides 38 privacy codes and DCS (Digitally Coded Squelch) provides 104 privacy codes. This provides a total of 142 **Privacy Codes**. Either system can be used on all channels, but both systems cannot be used on the same channel at the same time.



To successfully communicate using a privacy code, both the sending and receiving radios must be tuned to the same channel and to the same privacy code system (CTCSS or DCS) and privacy code number. Each channel will remember the last privacy code system and number you select.



The privacy code 00 is not a privacy code, but allows all signals to be heard on a channel that is set to 00 on both the CTCSS and DCS systems.

Set CTCSS Privacy Codes



To select a CTCSS privacy code:

1. After selecting a channel, press the **Mode** button until the CTCSS icon appears and the small numbers flash on the display (01 through 38).



NOTE

If DCS is turned **on** at the channel selected, the display will flash the CTCSS icon and "OFF." To switch from DCS to CTCSS, press the **Channel Up** or **Channel Down** button while the display is flashing "OFF." The display will then show the small numbers flashing and you will then be able to proceed to step 2.

2. Press using the **Channel Up** or **Channel Down** button to select a CTCSS privacy code. You can hold the **Up** or **Down** button for fast advance.
3. When your desired CTCSS privacy code is displayed, choose one of the following:
 - a. Press the **Mode** button to enter the new setting and proceed to other functions.
 - b. Press the **Lock/Enter** button to enter the new setting and return to **Standby mode**.
 - c. Do not press any buttons for 15 seconds to enter the new setting and return to **Standby mode**.

Set DCS Privacy Codes



To select a DCS privacy code:

1. After selecting a channel, press the **Mode** button until the DCS icon appears and the small numbers flash on the display (01 through 104).



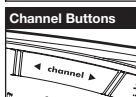
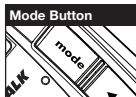
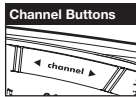
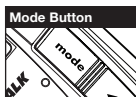
NOTE

If CTCSS is turned **on** at the channel selected, the display will flash the DCS icon and "OFF." To switch from CTCSS to DCS, press the **Channel Up** or **Channel Down** button while the display is flashing "OFF." The display will then show the small numbers flashing and you will then be able to proceed to step 2.

2. Press using the **Channel Up** or **Channel Down** button to select a DCS privacy code. You can hold the **Up** or **Down** button for fast advance.
3. When your desired DCS privacy code is displayed, choose one of the following:
 - a. Press the **Mode** button to enter the new setting and proceed to other functions.
 - b. Press the **Lock/Enter** button to enter the new setting and return to **Standby mode**.
 - c. Do not press any buttons for 15 seconds to enter the new setting and return to **Standby mode**.

Voice Activated Transmit (VOX)

In **VOX mode**, your microTALK radio can be used “hands-free,” automatically transmitting when you speak. You can set the **VOX** sensitivity level to fit the volume of your voice and avoid transmissions triggered by background noise.



To turn VOX mode on or off:

1. Press the **Mode** button until the **VOX** icon flashes on the display. The current **on** or **off** setting is displayed.
2. Press the **Channel Up** or **Channel Down** button to turn VOX **on** or **off**.
3. Choose one of the following:
 - a. Press the **Mode** button to enter the selected **on** or **off** setting and proceed to other functions.
 - b. Press the **Lock/Enter** button to enter the selected **on** or **off** setting and return to **Standby mode**.

To set VOX sensitivity:

1. Press the **Mode** button until the **VOX** icon flashes and the current sensitivity level is displayed.

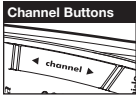
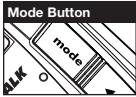


The current sensitivity level is displayed with letters “LE” and a Number 01 through 05, with Number 05 being the most sensitive level and Number 01 being the least sensitive level.

2. Press the **Channel Up** or **Channel Down** button to change the setting.
3. Choose one of the following:
 - a. Press the **Mode** button to enter the selected setting and proceed to other functions.
 - b. Press the **Lock/Enter** button to enter the selected setting and return to **Standby mode**.

10 Memory Locations

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. (See page 21 for memory location scan.)



To program a memory location:

1. Press the **Mode** button until the **Memory** icon and the memory location flash on the display.
2. 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.

3. Press the **Lock/Enter** button to enter a new memory location or edit an already programmed memory location. The channel numbers will flash on the display.
4. Press the **Channel Up** or **Channel Down** button to select a channel (1 through 22).
5. Press the **Lock/Enter** button. The CTCSS icon and privacy code numbers will flash on the display.

6. Choose one of the following:

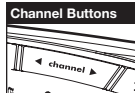
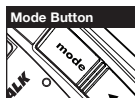
- Press the **Channel Up** or **Channel Down** button to select a CTCSS privacy code (01 through 38) for the channel.
- Press the **Lock/Enter** button to switch from CTCSS to DCS. The DCS icon and privacy code numbers will flash on the display. The **Channel Up** or **Channel Down** button can then be used to select a DCS privacy code (01 through 104) for the channel.



If “OFF” 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.

7. Choose one of the following:

- Press the **Lock/Enter** button to enter the channel/privacy code in the selected memory location. Radio then proceeds to next memory location, which will blink.
- Press the **Mode** button to enter the channel/privacy code in the selected memory location and proceed to other functions on the channel/privacy code displayed before you entered mode functions.
- Press the **Talk** button to enter the channel/privacy code in the selected memory location and exit mode functions. Upon release of the **Talk** button, the radio will enter **Standby mode** on the channel/privacy code just entered.



To recall a stored memory channel location:

- Press the **Mode** 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.

- Press the **Talk** button to return to **Standby mode** on the selected memory location.



A memory location can be reprogrammed at any time it is displayed and flashing. Press the **Lock/Enter** button to begin.

While recalling a stored memory location, if you do not press any buttons for 15 seconds, your radio will automatically return to **Standby mode** on the channel/privacy code displayed before you entered mode functions.

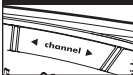
Mode Button



Memory Icon



Channel Buttons



Lock/Enter Button



Channel 0



To de-program a memory location:

1. Press the **Mode** button until the **Memory** icon and the memory location flash on the display.
2. 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.

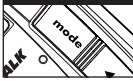
3. Press the **Lock/Enter** button. The channel numbers will flash on the display.
4. Press the **Channel Up** or **Channel Down** button to select Channel 0.
5. Choose one of the following:
 - a. Press the **Lock/Enter** button to enter the channel/privacy code in the selected memory location and return to the beginning of memory location options.
 - b. Press the **Mode** button to enter the channel/privacy code in the selected memory location and proceed to other functions on the channel/privacy code displayed before you entered mode functions.

While de-programming a memory location, if you do not press any buttons for 15 seconds, your radio will automatically return to **Standby mode** on the channel/privacy code displayed before you entered mode functions.

Channel Scan

Your microTALK radio can automatically scan channels.

Mode Button



Scanning Channels



Channel Buttons



To scan channels:

1. Press the **Mode** button until the **Scan** icon and the channel numbers flash on the display.
2. Press the **Channel Up** or **Channel Down** 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 10 seconds.

While setting channel scan, if you do not press any buttons for 15 seconds, your radio will automatically return to **Standby mode** on the channel or channel/privacy code displayed before you entered mode functions.

During channel scan (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.

If you press the **Talk** button while scanning, but more than 10 seconds after receiving a transmission, you will transmit on the channel on which you last received a transmission.

This will return the radio to **Standby mode**.

If you do not press any button within 10 seconds after receiving a scanned transmission, your radio will automatically resume scanning channels.

During channel scan (while not receiving a transmission), you can choose from the following:

- Press and hold the **Talk** button to communicate on the channel or channel/privacy code that was displayed before you entered mode functions or the channel on which, during scanning, you last received a transmission. This will then return the radio to **Standby mode**.
- Press the **Mode** button to proceed to set privacy code scan on the channel that was either displayed before you entered mode functions or on which, during channel scanning, you last received a transmission (see page 19 for further details).
- Press the **Lock/Enter** button to return to **Standby mode** on the channel/privacy code that was displayed before you entered mode functions or the channel on which, during scanning, you last received a transmission.

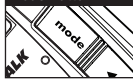
Privacy Code Scan

Your microTALK radio can automatically scan the **Privacy Codes** (either CTCSS 01 through 38 or DCS 01 through 104) within one channel. Only one set of privacy codes (CTCSS or DCS) can be scanned at a time.

Select Channel



Mode Button



Scan Privacy Codes



Channel Buttons



To scan privacy codes:

- While in **Standby mode**, press the **Channel Up** or **Channel Down** button to choose the channel on which you wish to scan privacy codes.
- Press the **Mode** button until either the CTCSS or the DCS icon appears on the display and the **Scan** icon and the privacy code numbers flash on the display.
- Press the **Channel Up** or **Channel Down** button to begin scanning privacy codes within the channel you selected.

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 10 seconds.

While setting privacy code scan, if you do not press any buttons for 15 seconds, your radio will automatically return to **Standby mode** on the channel/privacy code that was displayed before you entered mode functions.

During privacy code scan (while receiving an incoming transmission), you can choose from the following:

- Press and hold the **Talk** button to communicate on that channel/privacy code. Your radio will remain on that channel/privacy code and return to **Standby mode**.
- Press the **Channel Up** or **Channel Down** button to resume scanning privacy codes.

If you press the **Talk** button while scanning, but more than 10 seconds after receiving a transmission, you will transmit on the channel/privacy code on which you last received a transmission. This will then return the radio to **Standby mode**.

If you do not press any button within 10 seconds, your radio will automatically resume scanning privacy codes.

During privacy code scan (while not receiving a transmission), you can choose from the following:

- Press and hold the **Talk** button to communicate on the channel/privacy code that was displayed before you entered mode functions or the channel/privacy code on which, during scanning, you last received a transmission. This will return the radio to **Standby mode**.
- Press the **Mode** button to proceed to set memory location scan (see page 21 for further details).
- Press the **Lock/Enter** button to return to **Standby mode** on the channel/privacy code that was displayed before you entered mode functions or the channel/privacy code on which, during scanning, you last received a transmission.

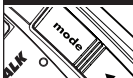
Memory Location Scan

Your microTALK radio can automatically scan up to 10 programmed **Memory Locations**.



If there are one or fewer memory locations programmed in your radio, the scan memory locations option will not be available. To program at least two memory locations, see program memory locations on page 13.

Mode Button



Scanning Locations



Channel Buttons



To scan memory locations:

- Press the **Mode** button until the **Scan** icon, **Memory** icon and the memory location number flash on the display.
- Press the **Channel Up** or **Channel Down** button to begin scanning memory locations.

The **Scan** icon and the **Memory** icon will continue to be displayed when memory location scan is **on**. Your radio will continue to scan memory locations and stop if an incoming transmission is detected. Your radio will remain on that memory location for 10 seconds.

While setting memory location scan, if you do not press any buttons for 15 seconds, your radio will automatically return to **Standby mode** on the channel/privacy code displayed before you entered mode functions.

During memory location scan (while receiving an Incoming transmission), you can choose from the following:

- Press and hold the **Talk** button to communicate on that memory location.
- Your radio will remain on that memory location and return to **Standby mode**. Press the **Channel Up** or **Channel Down** button to resume scanning memory locations.
- After 10 seconds of inactivity, unit starts scan again.

If you press the **Talk** button while scanning, but more than 10 seconds after receiving a transmission, you will transmit on the memory location on which, during scanning, you last received a transmission.

If you do not press any button within 10 seconds, your radio will automatically resume scanning memory locations.

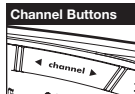
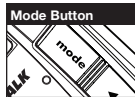
During memory location scan (while not receiving a transmission), you can choose from the following:

- Press and hold the **Talk** button to communicate on the channel/privacy code that was displayed before you entered mode functions or memory location on which, during scanning, you last received a transmission.
- Press the **Mode** button to proceed to other functions.
- Press the **Lock/Enter** button to return to **Standby mode** on the channel/privacy code that was displayed before you entered mode functions or the memory location on which, during scanning, you last received a transmission.

To reduce the number of memory locations being scanned, you may de-program any unwanted locations. (See page 16 to de-program a memory location.)

VibrAlert and Call Alert

Your microTALK radio can alert you to incoming signals by sounding an audible call tone, by vibrating silently or both.



To change call settings:

- Press the **Mode** button until the **Call Setting** icon flashes on the display. The current setting ("01" vibrate + ring, "02" vibrate only or "03" ring only) is displayed.
 - Press the **Channel Up** or **Channel Down** button to change the call setting.
- Choose one of the following:
 - Press the **Mode** button to enter the new setting and proceed to other functions.
 - Press the **Lock/Enter** button to enter the new setting and return to **Standby mode**.



10 Call Tone Settings

You can choose from 10 different call tone settings to transmit a unique call alert.

Mode Button



Call Tone Setting



Channel Buttons



To change a call tone setting:

1. Press the **Mode** button until the letter "C" and the current call tone number (01 through 10) is displayed.
2. Press the **Channel Up** or **Channel Down** button to hear the other call tone settings.
3. Choose one of the following:
 - a. Press the **Mode** button to enter the new setting and return to other functions.
 - b. Press the **Lock/Enter** button to enter the new setting and return to **Standby mode**.

Roger Beep Confirmation Tone

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

Mode Button



Roger Beep On



Channel Buttons



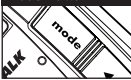
To turn roger beep on or off:

1. Press the **Mode** button until the **Roger Beep** icon flashes on the display. The current **on** or **off** setting is displayed.
2. Press the **Channel Up** or **Channel Down** button to select roger beep **on** or **off**.
3. Choose one of the following:
 - a. Press the **Mode** button to enter the new setting and proceed to other functions.
 - b. Press the **Lock/Enter** button to enter the new setting and return to **Standby mode**.

Keystroke Tones

With **Keystroke Tones** turned **on**, your radio will sound beeps each time you press a button or change a setting.

Mode Button



Keystroke Tones On



Channel Buttons



To change keystroke tones:

1. Press the **Mode** button until the **Keystroke Tones** icon flashes on the display. The current **on** or **off** setting is displayed.
2. Press the **Channel Up** or **Channel Down** button to turn keystroke tones **on** or **off**.
3. Choose one of the following:
 - a. Press the **Mode** button to enter the new setting and return to **Standby mode**.
 - b. Press the **Lock/Enter** button to enter the new setting and return to **Standby mode**.