While your microTALK® radio is now in Standby mode, you will be able to select a CTCSS privacy code to communicate.

To select a CTCSS privacy code:

1. Press and hold the Call/Lock button.

2. The radio will beep twice to indicate the new setting and proceed to other functions.

Privacy Codes

Your microTALK® radio incorporates two advanced encoder systems that can help reduce interference from other users on any given channel. CTCSS (Continuous Tone Coded Squelch) provides 25 privacy codes, and DCS (Digitally Coded Squelch) provides 121 privacy codes. This provides a total of 121 Privacy Codes. Other systems can be used in all channels, but these systems cannot be used on the same channel at the same time.

To access your microTALK® radio's privacy code:

1. Press and hold the Call/Unlock button until the CTCSS icon is displayed.
2. Press the Display button (the middle button on the 3-way switch) to cycle through the privacy code numbers.
3. When you have reached your desired privacy code number, the display will flash.

Privacy codes can be used on any channel.

MicroTALK Range

Your microTALK® radio incorporates two advanced encoder systems that can help reduce interference from other users on any given channel. CTCSS (Continuous Tone Coded Squelch) provides 25 privacy codes, and DCS (Digitally Coded Squelch) provides 121 privacy codes. This provides a total of 121 Privacy Codes. Other systems can be used in all channels, but these systems cannot be used on the same channel at the same time.

To successfully communicate using a privacy code, both users must be using the same channel number to make sure that both users will be talking at the same time.
The current VOX sensitivity level is displayed. The current setting ("01" or "02") is shown on the display. The current setting is also returned to the display when you press the MEM/ESC button to return to Standby mode.

To scan privacy codes:

1. Press the Mode/Power button until the LED icon flashes on the display. You can enter a scan mode that allows you to listen to a set of privacy codes (CTCSS or DCS) within one channel. Only that channel/privacy code for 6 seconds.
2. Press the Channel Up or Channel Down button to scan one privacy code at a time. CTCSS 01 through 38 or DCS 01 through 83) can be scanned at a time.
3. Press the Channel Scan button to begin a scan. A location that has been programmed beforehand will be shown on the display.
4. Press the MEM/ESC button to enter the scan setting and proceed to other functions.

To exit a scan mode:

1. Press the MODE button until the display shows "STANDBY" and then press the MEM/ESC button to exit the mode.
2. Press the Channel Up or Channel Down button to exit the scan mode.
3. Press the Call/Lock button to enter the scan mode.
4. Press the Power button to return to Standby mode.
5. Do not press any buttons for 6 seconds to return to Standby mode.

Weather (WX) Alert Mode:

The WX Alert function allows you to receive severe weather alerts on your transceiver. When the first severe weather alert occurs, the transceiver will alert you with a severe weather alert on your radio and other severe weather alerts from NOAA.

For severe weather alerts to be displayed on your transceiver, you need a subscription to the local NWS weather service. The transceiver will alert you with the alert on the display and other severe weather alerts from NOAA.

To select the WX Alert function:

1. Press the WX Alert button until the WX Alert icon appears on the display.
2. Press the Channel Up or Channel Down button to select WX Alert on or off.
3. Press the Call/Mode button to enter the WX Alert setting and proceed to other functions.
4. Do not press any buttons for 6 seconds to return to Standby mode.

To exit the WX Alert function:

1. Press the WX Alert button and then press the MEM/ESC button until the display shows "STANDBY".
2. Press the Call/Mode button to enter the WX Alert setting and proceed to other functions.
3. Do not press any buttons for 6 seconds to return to Standby mode.

Ten Call Settings

You can select between ten different Call Settings to receive.

To change a call setting:

1. Press the Mode/Power button until the call is displayed. The call will be displayed for 5 seconds.
2. Press the Channel Up or Channel Down button to select the call setting that you want.
3. Press the Scan button to enter the scan setting and proceed to other functions.
4. Do not press any buttons for 6 seconds to return to Standby mode.

Roger Beep Confirmation

For remote controllers, the SAR tests are conducted using standard operating positions accepted by the FCC. The device is authorized to operate at a duty cycle associated with this product, and where this product is used under the following conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Notice:

The SAR tests are conducted using standard operating positions accepted by the FCC. These tests are designed to ensure that the device is safe to use near the body. The tests are conducted by placing the device near the body, at specific distances and orientations. The tests are performed by placing the device near the body and measuring the SAR readings. The SAR readings are used to determine the safety of the device near the body. The SAR readings are used to determine the safety of the device near the body. The SAR readings are used to determine the safety of the device near the body. The SAR readings are used to determine the safety of the device near the body.

CAUTION:

Avoid the use of any unapproved accessories or kits, as they may not meet FCC requirements.