

# LT-700 Operating Instructions

## **Make sure the unit is on**

When you press the power button, the LED on top of the unit will be illuminated and the LCD display will be visible.

## **Select the channel for transmitting**

Please refer to Channel Selection on page 14 for guidelines on choosing an interference-free channel.

To select a channel, press either the channel UP or DOWN button until the display reads the channel you want. To lock your selection, press and hold the UP or DOWN button for 5 seconds. When locked, the small padlock icon will be visible on the display. Press and hold either button again to unlock.

## **72MHz Units**

The LT-700-072 operates on 17 wide bond channels and 40 narrow bond channels. Channels represented by letters in the display (i.e. A) are wide bond channels; channels represented by numbers are narrow bond channels.

## **216MHz Units**

The LT-700-216 operates on 19 wide bond channels and 38 narrow bond channels. Channels beginning with a "2" are wide bond channels and channels beginning with a "1" or "3" are narrow bond channels.

Listen recommends using wide bond channels whenever possible, as they are not as noisy as narrow bond channels.

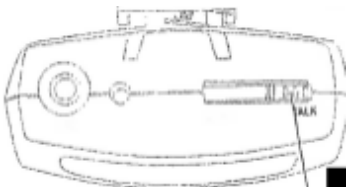
Refer to the Frequency Compatibility tables (pages 17-18) for specific frequencies and compatibility with other manufacturers. Also refer to pages 18-19 for more information on channel selection.

## **Close the Access Door**

Lock it if desired by turning the locks on the side of the unit to the vertical position. See diagram on page 7.

## **Using the red MUTE/ TALK switch on top of the unit**

The red mute/talk switch on top of the unit is a handy way to "turn off" the audio from the microphone. Slide the switch to the mute position and the microphone audio is muted. When the microphone audio is muted, the LED on top of the unit flashes rapidly. Slide the switch back to the talk position and the microphone audio will return to the transmission. If you are using line level audio, it will not be affected by the mute/talk switch.



■ LT-700 Shown in the TALK position