LR-400-150 Quick Reference Card

Listen®

SQ™ (Super Quiet)
– SQ™ minimizes RF noise allowing clear reception.
– To work properly SQ™ must be enabled for both the transmitter and the receivers.

Channel Lock/Unlock
– To lock/unlock on a channel, hold the SEEK button for 4 seconds.
– The LED will blink momentarily when the channel lock is activated/deactivated.
– If the receiver is locked on a channel and the SEEK button is pushed, the LED will blink.

Squelch
– Squelch will mute the audio output of your receiver when the signal from the transmitter is turned off or is too weak to be received. To adjust squelch, follow these steps:
  1. Turn unit off.
  2. Press and hold the SEEK button; while holding SEEK, turn the unit on. Release the SEEK button.
  3. Use the Channel UP/DOWN buttons to adjust the squelch sensitivity settings.
  4. Squelch setting 00 is no squelch; this effectively disables the squelching capabilities of the receiver. Squelch setting 20 is maximum squelch sensitivity; you must have a very strong and stable RF signal for the unit to not engage the squelch feature.
  5. Press SEEK to exit the squelch programming mode.

IMPORTANT: *DO NOT ATTEMPT TO CHARGE ANY TYPE OF BATTERY OTHER THAN NiMH (NICKEL METAL HYDRIDE)* with your Listen equipment. In order to charge NiMH batteries, the BATTERY SELECT switch in your Listen product must be set to the NiMH setting.

WARNING: When using a Listen charging case, the case lid MUST be open or removed while the units are charging.

For further details regarding advanced options for your Listen products please visit our website at
www.listentech.com Resources/Support/Manuals
or contact Listen at 1.801.233.8992 • 1.800.330.0891 North America

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3.5 mm Output Jack: Connect a Listen earphone(s) here.

LED: When lit, unit is on. When batteries are low or when charging the LED flashes.

On/Off and Volume Control Dial

Power/Charging Port

Channel Select UP/DOWN

Front Door Lock

Look&Listen™ Display: Shows receive level, battery status, and lock status.

Seek Button: Allows the user to search for or lock onto an active channel.

Battery Select Switch: Choose the type of batteries being used - Alkaline or NiMH.

SQ™ Switch: Turns SQ™ (companding) On/Off.

Battery Compartment: Place two (2) AA batteries in compartment. Be sure to follow polarity pattern.

Channel Display: Displays the current channel.

RF Receive Indicator: Indicates the RF receive level.

Battery Level Indicator

Lock Icon: Indicates the unit is locked on current channel.