

7. The batteries automatically begin charging and the transmitter's CHARGE indicator lights green.

Before using your headphones for the first time, you must charge the batteries for at least 24 hours. When the batteries have been completely discharged, it takes about 12 hours to completely recharge the batteries.

When charging is complete, unplug the charge cord. The CHARGE indicator turns off.

RECYCLING NI-Cd BATTERIES

The EPA certified RBRC® Battery Recycling Seal on the nickel-cadmium (Ni-Cd) battery indicates RadioShack is voluntarily participating in an industry program to collect and recycle these batteries at the end of their useful life, when taken out of service in the United States or Canada. The RBRC program provides a convenient alternative to placing used Ni-Cd batteries into the trash or the municipal waste stream, which may be illegal in your area. Please call 1-800-THE-SHACK (1-800-843-7422) for information on Ni-Cd battery recycling and disposal bans/restrictions in your area. RadioShack's involvement in this program is part of the company's commitment to preserving our environment and conserving our natural resources.



CONNECTING TO AN AUDIO SOURCE

You can connect the transmitter to your audio source's left and right audio output jacks or the headphone jack.

1. Connect one end of the supplied audio patch cord to the transmitter's audio jacks (white plug to L AUDIO IN and red plug to R AUDIO IN).
2. *If you are using the audio source's output jacks,* connect the white and red plugs at the other end of the patch cord directly to the audio source's corresponding left (white) and right (red) audio jacks.

If you are using your audio source's stereo headphone jack, connect the patch cord's white and red plugs to the white and red phono jacks on the RCA to 1/8-inch supplied adapter.

3. *If your audio source has a 1/8-inch headphone jack,* insert the adapter's 1/8-inch stereo plug into the audio source's HEADPHONE jack.

Connecting to an Audio Source

CAUTION

Do not connect the transmitter to your audio source's speaker output. Doing so could damage the transmitter and audio source.

If your audio source has a 1/4-inch headphone jack, insert the adapter's 1/8-inch stereo plug into the back of the supplied 1/8-to-1/4-inch stereo adapter. Then insert the adapter into the audio source's HEADPHONE jack.

LISTENING SAFELY

To protect your hearing, follow these guidelines when you use your headphones.

- Set the volume to the lowest setting before you begin listening. After you begin listening, adjust the volume to a comfortable level.
- Do not listen at extremely high volume levels. Extended high-volume listening can lead to permanent hearing loss.
- Once you set the volume, do not increase it. Over time, your ears adapt to the volume level, so a volume level that does not cause discomfort might still damage your hearing.

USING YOUR HEADPHONES

You can use multiple sets of headphones with each transmitter. We do not recommend using multiple transmitters in the same area.

1. Press **POWER** on the transmitter. The transmitter's **POWER** indicator lights red. Turn on the audio source.
2. To turn on the headphones, slide **POWER** away from the headband. The **POWER/BATT LOW** indicator lights red.
3. Put on the headphones and adjust **VOLUME** to the desired listening level.
4. To turn off the headphones, slide **POWER** toward the headband.
5. To turn off the transmitter, press the power switch. The **POWER** indicator turns off.

NOTE

- If the **POWER/BATT LOW** indicator is blinking, the battery level is low and you must replace the alkaline batteries or recharge the rechargeable batteries before use.
- If you connected the transmitter to an audio source's headphone jack, set the audio source's volume control to its mid-position, then adjust **VOLUME** on the headphones to the desired level.
- To preserve battery life, be sure to turn off the headphones when you are not using them.
- If reception is poor even when the batteries are fully charged and you are near the transmitter, try moving the transmitter to a higher location or moving it away from the audio source.
- If you are not using the transmitter, disconnect the adapter.
- Turn off the headphones before turning off the transmitter.

TROUBLESHOOTING

We do not expect you to have problems with your headphones, but if you do, these suggestions might help.

Problem	Solution
No sound	<p>Be sure the headphones are turned on.</p> <p>Replace or charge the headphones' batteries.</p> <p>Be sure the AC adapter is plugged in and has power.</p> <p>Be sure all cables are securely connected.</p> <p>Be sure the audio source is turned on and tuned to an active channel.</p> <p>Be sure the source's volume control is turned up.</p> <p>Adjust the headphones' volume control.</p> <p>Change the position of the transmitter.</p>
Distorted audio	<p>If you connected the transmitter to an audio source's headphone jack, reduce the audio source's volume.</p> <p>Charge or renew the headphones' batteries.</p> <p>Change the position of the transmitter.</p>

THE FCC WANTS YOU TO KNOW

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 your local RadioShack store or an experienced radio/TV technician for help.