The Original System Installation Instructions

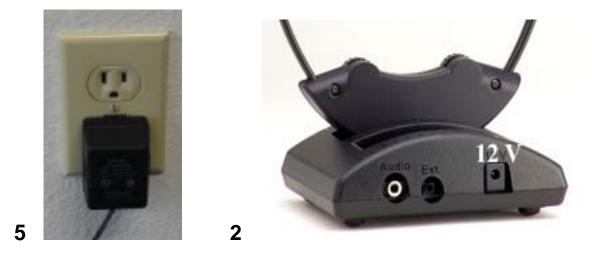
Step 1 - Contents

Remove items from box:



(2) Transmitter, (3) Headphone Adapter, (4) Audio Cord, (5) A/C Adapter (6) Alternative Installation Kit.

Step 2 – PLUG IN A/C ADAPTER



Plug the A/C Adapter (5) into standard 110 volt electrical outlet and plug the other end into the "12v" jack located on the back of the transmitter (2). NOTE: System will not work if unplugged from electrical outlet.

Step 3 – PLUG IN AUDIO CORD



Plug the single end of the Audio Cord (4) into the "Audio" jack located on the back of the transmitter (2).



Plug the other end (RED & BLACK) into the "Audio Out" ports located on the back of your (8) television set.....or....



.....plug the other end (RED & BLACK) into the "Audio Out" ports located on the back of your (9) satellite box, or cable box. Audio Out ports are labeled "Audio Out" or "Out".

Tips – PLUG IN AUDIO CORD

Tip 1



Satellite or Cable Box to DVD or VCR

If you chose to plug the Audio Cord (4) into the back of your satellite box or cable box and you want TV Ears to also work with your DVD or VCR, then plug the RED wire of the Audio Cord (4) into the "Audio Out" of your satellite or cable box and BLACK wire of the Audio Cord (4) into the "Audio Out" port on the back of your DVD or VCR.

Tip 2



Tip 3

If you do not have an Audio Out port on the back of your television set, satellite box, or cable box and therefore do not have an Audio Out port anywhere, then use the "Alternative Installation Kit". The Alternative Installation Kit is also helpful when traveling with TV Ears.

Step 4 – PLACING THE TRANSMITTER



Тір

If you experience interference, use the six foot extender cord included, to move the transmitter outside the field of interference. Simply plug one end of the six foot extender cord into the audio out jack located on the back of the transmitter and the other end into the single end of the audio cord.

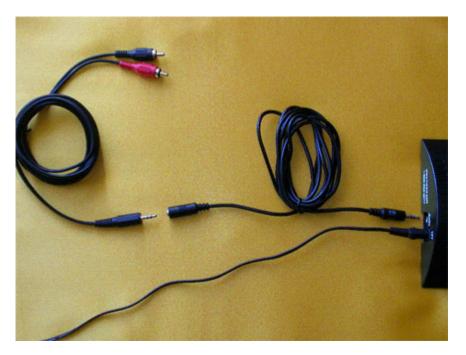
Attention Plasma Screen TV Owners

Plasma screen television sets create a field of disturbance that may interfere with the TV Ears system. We offer a 6 foot **Extension Cord** which can work with either the **Audio Cord** or the **Multi-Use Power Microphone**. This **Extension Cord** allows you to move the TV Ears **Transmitter / Charger** away from the plasma screen and outside the field of disturbance. This field of disturbance is usually no more than five feet in front of the plasma screen.

It is recommended that you position the TV Ears **Transmitter / Charger** on a table near where you are seated for clear transmission and easy access to the **Transmitter / Charger**. Many people without plasma screens use this option for convenience also. Another option is to position the **Transmitter / Charger** well out to the side of the plasma screen.

Using the Extension Cord is Easy

The Extension Cord plugs onto the single end of the Audio Cord or the Multi-Use Power Microphone and then into the Transmitter / Charger where it says Audio. (See photograph below)



The total length of the combined cords is 12 feet, which should be plenty of length to position the **Transmitter / Charger** near where you are seated. If you need more length or continue to experience interference, please call and we can assist you. (1-888-883-3277)

Please remember that the **Transmitter / Charger** must also be plugged into a power outlet with the AC Adapter at all times. This may require the use of your own regular extension cord from the power outlet.

Step 5 – USING THE HEADSET



The headset is worn hanging under the chin with the ear tips placed comfortably in your ears and the "TV Ears" logo facing outward toward the transmitter. Turn the volume knob to your left until it clicks the headset "on" and continue to rotate the dial to adjust the volume to your liking. The other dial on the headset adjust the tone (base/treble). Turn off the headset by rotating the volume dial to your right until it clicks off.

Tip 1: Headphone Adapter

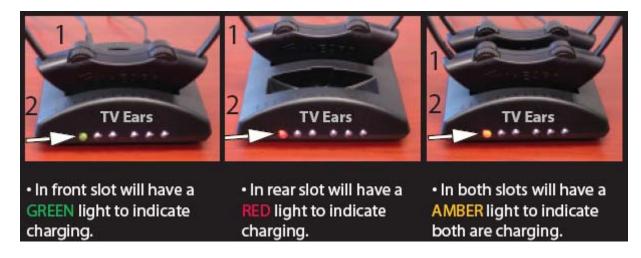


Use this option if you are traveling and want a quick and simple way to attach the transmitter to a television, stereo or computer. Attach the Headphone Adapter 3 onto the red/black end of the Audio Cord 4 (either red or black will work) and plug it into the headphone jack on the front or side on the television set and the other end into the back of the transmitter labeled "Audio".

Speaker Shutoff Tip: In most cases when using the headphone adapter the TV's speakers will shut off automatically after you plug into the headphone jack.

Step 6 – CHARGING THE HEADSET

Your headset comes pre-charged with enough battery power for 10 minutes of use. It is recommended that you charge your headset for 12 hours before using it more than 10 minutes. To charge the Headset (1) place it into one of the charging cradles on top of the Transmitter (2).



NOTE: The headset (1) will last up to 10 hours on a full charge. Once the Headset has undergone its initial 12 hour charge it will fully recharge in 1 hour. The internal rechargeable battery should be replaced when it fails to hold a charge.

Step 7 – REPLACING THE EAR TIPS

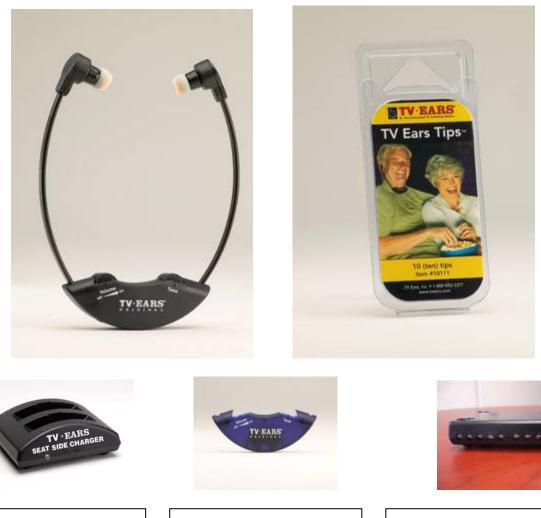
The Headset (1) comes with a set of "TV Ears Tips" installed on the headset. When the tips become dirty or frayed they should be replaced. To replace the tips: First remove the old tips by pulling them off with your fingers or using the specially designed "Tip Remover" which is part of the ear tip tray.



Additional Ear Tips can be purchased separately

Optional Accessories

ADDITIONAL 2nd HEADSET MSRP \$79.95 ITEM #10021 TV Ears Original 95 KHz Additional Headset. TV EARS TIPS (5 Pair) MSRP \$19.95 ITEM #10111 TV Ears Tips 5 Pair



SEAT SIDE CHARGER MSRP \$49.95 ITEM #10020

Conveniently charges Two Headsets (Not a Transmitter) TV EARS BATTERY MSRP \$19.95 ITEM # 10100

TV Ears Original Replacement Battery with Front Plate Power Stacker Transmitter Kit

> MSRP \$89.95 ITEM # 10026

Increases Coverage up to 1500 square feet

FREQUENTLY ASKED QUESTIONS

Q1: What color should the charging light be when charging a headset?

A1: The charging light should glow green while a headset is in the front slot; red while a headset is in the back slot, and Amber (Reddish-Green) while there are headsets in both the front and back charging slots.

Q2: Where can we buy Optional Accessories and TV Ears Tips?

A2: TV Ears Tips can be purchased on our website, www.TVEars.com, or through our customer service line at (888) 883-3277 or at an authorized TV Ears Dealer.

Q3: How long will the batteries last on a full charge?

A3: After the initial 12 hour charge the batteries in our TV Ears system are designed to last up to 10 hours

Q4: What is the lifetime of the batteries?

A4: The batteries are designed to last between 1–2 years depending on use.

Q5: How do I Charge the headset?

A5: Gently place the TV Ears headset in the charger cradle of the transmitter for 1 hour.

Q6: Can I overcharge the headset?

A6: Our TV Ears Headset is not able to be overcharged.

Q7: I plugged in the AC Adapter and there is no green light?

A7: The charging light will only come on when a headset is placed in the charging cradle of the transmitter. It should come on green if you place a headset into the front charging slot.

Q8: I plugged the Audio Cord into the ports on the front of my TV why don't I hear any Audio?

A8: Any Audio ports on the front of your television are Audio Inputs and are not compatible with our system. Audio Outputs are located on the back of a television, and are clearly labeled Audio Out.

Q9: The Foam Rings on my ear tips came off and I can't get them back on.

A9: If the foam ring of the ear tips has come off then you would need to order replacement ear tips. Those can be ordered Online (www.TVEars.com) or over the phone at (888) 883-3277.

Q10: I walked into the next room and I can't hear the television anymore, is this normal?

A10: TV Ears uses Infrared technology in our TV Ears Systems, which requires a direct Line of Sight in order for you to receive a clear Audio Sound.

Q11: Will the lights ever change colors once the headset is charged?

A11 No. The charging light should remain a constant color as long as the headset is placed in the charging slot.