



TV·EARS®

Dr. Recommended TV Listening Devices

TV Ears *Original Plus* User Manual

Congratulations!

You've taken the first step toward the TV Ears television experience. The TV Ears *Original Plus* System will help you hear TV better at your own volume. To ensure the best TV listening experience please read this manual thoroughly.

TV Ears Customer Service

Please feel free to contact us with any questions, concerns, or problems about your TV Ears product. Here are a few ways to contact your local TV Ears customer service:

- **Call:**

US Corporate Office Toll Free: 1-888-883-3277

Monday – Friday 7AM – 4PM PST

Canada: 1-800-263-4864

- **Visit www.tvears.com**

Lifetime Service Guarantee

Your new TV Ears *Original Plus* Wireless Headset system comes with a **Lifetime Service Guarantee**. The Lifetime Service Guarantee ensures TV Ears, Inc. will provide repairs and replacements at a nominal fee (plus shipping) after the limited warranty has expired. Refer to the **limited warranty** for full terms.

30-day Money Back Guarantee

TV Ears, Inc. honors a **30-day money back guarantee** for all TV Ears products purchased through TV Ears. If for some reason you are not fully satisfied within 30-days of the purchase date, please call one of the customer service numbers listed above. We will issue a Return Merchandise Authorization (RMA) number. All returns must have an RMA number.

Safety Instructions

1. Read all instructions completely and heed all warnings. Install in accordance with TV Ears, Inc.'s instructions.
2. Keep these instructions in a safe place for future reference.
3. Do not use or submerge TV Ears products near water, moisture, or other liquids.
4. Clean with a dry cloth.
5. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
6. For safety purposes, do not deface the prongs on the AC adapters. If the provided plug does not fit into your outlet, purchase the correct adapter or consult an electrician for replacement of the obsolete outlet.
7. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where the cord exits from the transmitter.
8. TV Ears recommends using a surge protector to protect your TV Ears from power surges.
9. Only use attachments and accessories specified by TV Ears, Inc. with your TV Ears system.
10. Refer all servicing to qualified service personnel. Servicing is required when the TV Ears product has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the TV Ears product, the TV Ears product has been exposed to rain or moisture, does not operate normally, or has been dropped, cracked, or broken.

Warnings

Warning:

To reduce the risk of fire or electric shock, do not expose the TV Ears product to rain or moisture. The TV Ears product should not be exposed to dripping or splashing liquids. Do not place objects filled with liquid such as vases on or near the TV Ears product.

Warning:

Keep batteries out of reach of children. Discard the battery faceplate (leave batteries installed in faceplate) appropriately and carefully. If swallowed, call:

The National Button Battery Ingestion Hotline: 202-625-3333

Warning:

The magnetic field emitted by the TV Ears ear tip speakers is minimal. When used as indicated, TV Ears headsets should not cause magnetic interference with pacemakers or internal defibrillators. The magnetic field strength of the speakers is less than 1 Gauss when within 1 inch (3 cm) of the pacemaker or internal defibrillator. It is recommended that the user keep the ear tips at least an inch away from any pacemaker or internal defibrillator.

We have not had any customers indicate a problem using TV Ears in the presence of a pacemaker or internal defibrillator. We recommend not placing the ear tip ends of the headsets (where the speakers are) on your chest or directly in the vicinity of a pacemaker or defibrillator. If you have concerns, we recommend you contact your physician.

Included in Box

Original Headsets
Original Transmitter
Power Stacker Transmitter
 Power Stacker Patch Cord
Faceplate with battery (attached)
AC adapter (system may come with 1 or 2)
Audio Cord

Alternate Installation Kit
 Power Microphone
 Headphone jack adapter
 Extender Cord
Balance Tool

Diagrams

Original Headset

- 1 On / Off and Volume Control
- 2 Tone Control
- 3 TV Ears Tips w/ Snap Tip adapters (attached)
- 4 Faceplate w/ battery (attached)
- 5 Balance Control

Installation Guide

- 12 Original Transmitter and Power Stacker (stack combo)
- 13 AC adapter (power supply)
- 14 Audio Cord
- 15 Power Stacker Cord

Original Transmitter

- 6 Infrared Diodes
- 7 Charging Indicator Light
- 8 Charging Cradles
- 9 Audio Port
- 10 12V port
- 11 EXT port

Diagram I

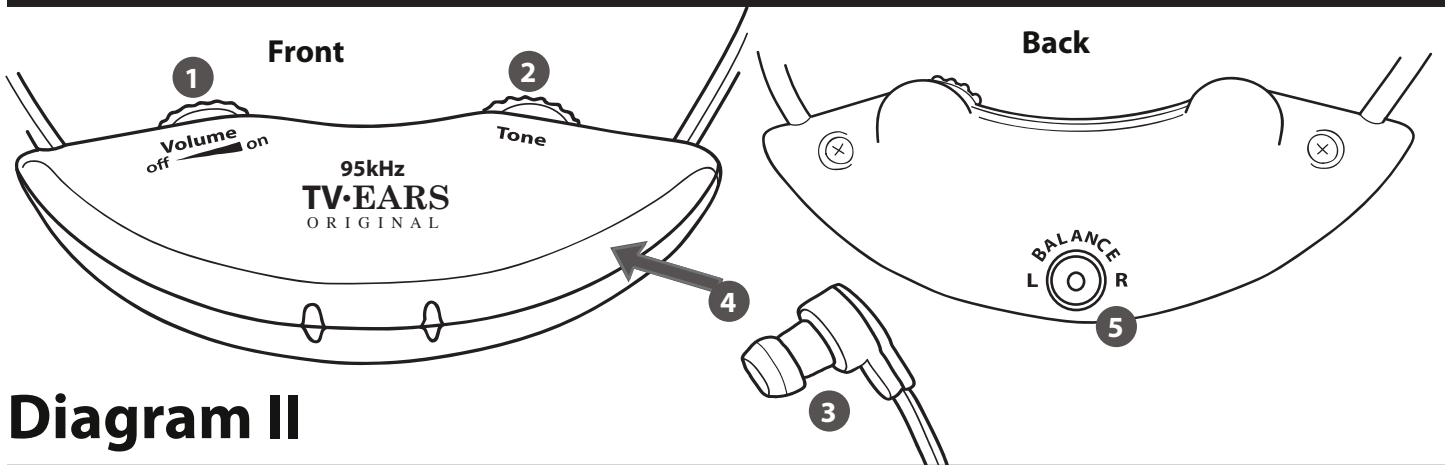


Diagram II

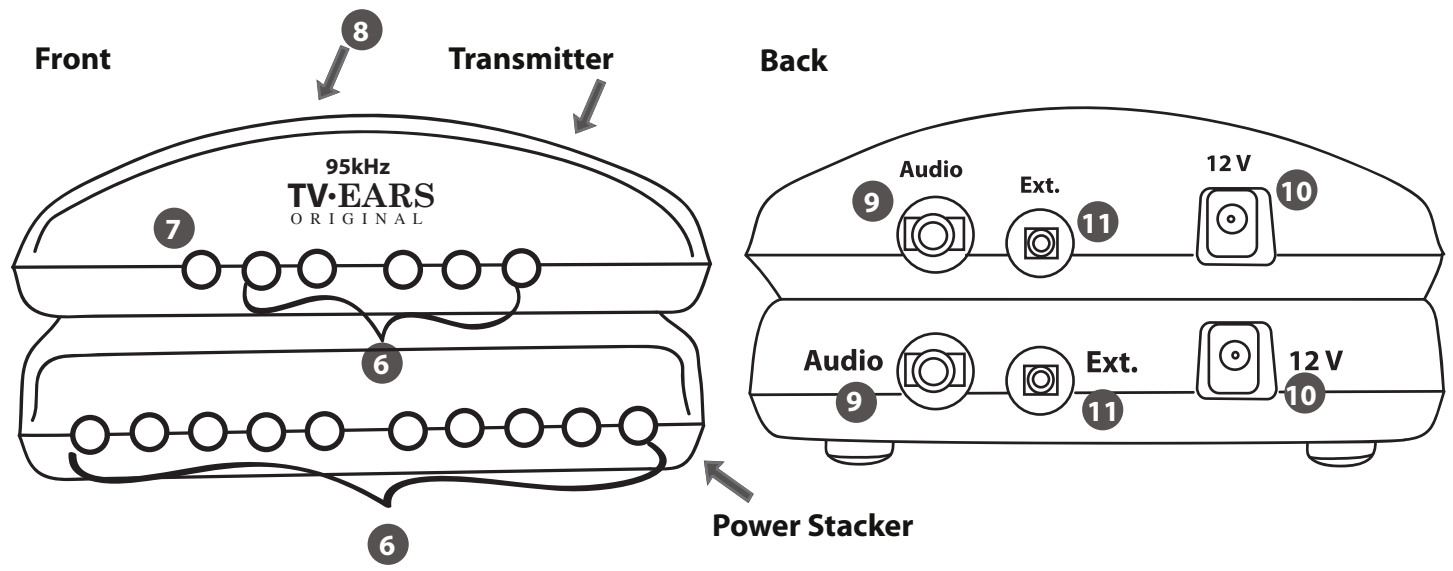
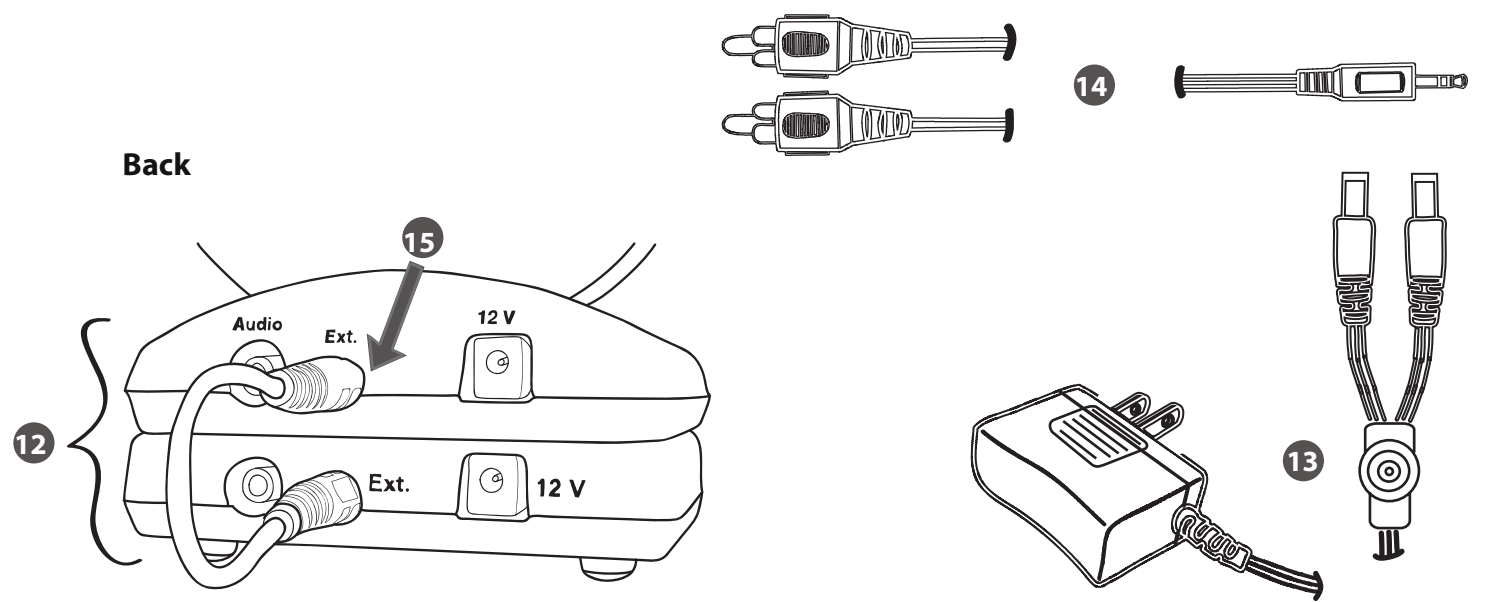


Diagram III



Installation Instructions

Your new *Original Plus System* should come with all necessary cords pre-connected into the transmitter and power stacker. Do not unplug any cords. If the cords come unplugged, the following instructions include directions to re-connect in the cords.

Before you start

The transmitter and power stacker should already be stacked. If they are not, place the transmitter on top of the power stacker. This stacked combination will be called **the stack 12** throughout the instructions.

Step 1 | Plug in the Audio Cord

For **best results**, plug the audio cord into your television's analog (RCA) audio out ports.

1. Plug the dual end of the audio cord 14 (red and black male plugs) into the analog (RCA) audio out ports on the back of the television. *
2. The single end of the audio cord should already be plugged into the port labeled 'Audio' 9 on the back of the TV Ears transmitter.

If the audio cord is not plugged into the transmitter, plug it in now.

3. The power stacker cord 15 should already be plugged into the port labeled 'EXT' on the back of both the transmitter and power stacker 11.

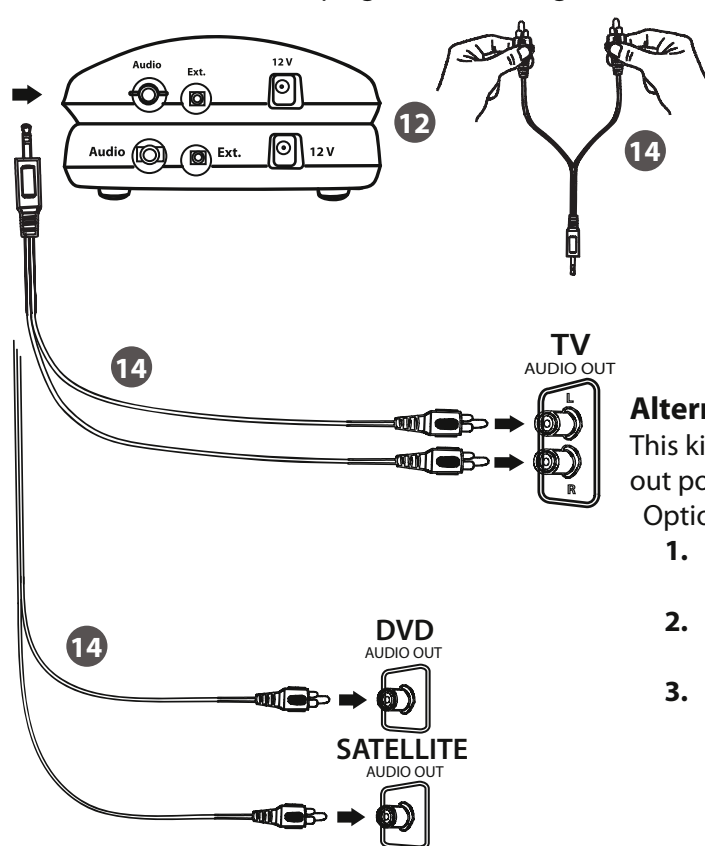
If the power stacker cord is not plugged in, plug the red end of the cord into the port labeled 'EXT' on the back of the transmitter. Plug the black end of the power stacker cord into the port labeled 'EXT' on the back of the power stacker.

* **If audio out ports are not available on the back of your television:** use the audio out ports on your cable or satellite box.

* **If outside the U.S and audio out ports are not available on the back of your television:** use a SCART to RCA signal out adapter.

To use a DVD player or VCR when the audio cord is plugged into a cable or satellite box:

1. Take the dual end of the audio cord 14 (red and black male plugs); gently pull apart the red and black plugs.
2. Insert the red plug into the analog (RCA) audio out ports of the cable or satellite box.



3. Insert the black plug into the analog (RCA) audio out ports of the DVD player or VCR.
4. The single end of the audio cord should already be plugged into the audio port labeled 'Audio' on the back of the TV Ears transmitter. If the audio cord is not plugged into the transmitter, plug it in now.

When installed this way, you must turn off whichever device is not in use. Turn off the cable/satellite box when watching a DVD or video. Turn off the DVD/VCR player when watching TV. Function may vary depending on set up.

Alternate Installation Kit:

This kit comes with your *Original Plus System*. Use this kit if audio out ports are not available or not present.

Option 1: Power Microphone

1. Plug the power microphone into the female end of the extender cord.
2. Plug the male end of the extender cord into the port labeled 'Audio' 9 on the back of the transmitter.
3. Remove the protective cover from the Velcro on the power microphone. Stick the power microphone to the television speaker.

The TV volume must be on for the power microphone to work. The TV volume cannot be muted when using the power microphone.

Option 2: Headphone Jack Adapter

1. Plug the single end of the audio cord **14** into the port labeled 'Audio' **9** on the back of the transmitter.
2. Plug either the red or black plug of the dual end of the audio cord into the female end of the headphone jack adapter.
3. Plug the headphone jack adapter into the headphone jack of your TV.
This method of installation often cuts volume to TV speakers.

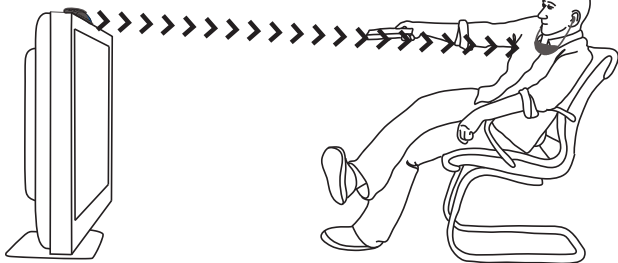
Installation Tips:

- Ports on the front of TVs are usually audio in ports and will not send sound to your TV Ears.
- Fixed/Variable Audio Setting: audio out ports may be marked fixed or variable/fixed or R & L. A fixed audio out setting will allow the television volume to work independently from the TV Ears headset. The television volume can be on mute or at a low level while the TV Ears' volume can be turned up.
 - Consult your television manual / manufacturer to manually program the television to FIXED audio if currently set to variable audio.
- **TV Ears does not work with digital audio out ports without the TV Ears DAC (digital analog converter).** Please use audio out ports on cable or satellite box, purchase a TV Ears DAC or contact TV Ears customer service department for assistance with digital audio out ports.

Step 2 | Place and Power the TV Ears Transmitter and Power Stacker

The transmitter and power stacker infrared diodes **6** must be in direct line of sight with the headset so the headset can receive the infrared signal.

1. Place the stack on a flat surface 3-5 feet off the ground. Point the front of the stack **12** towards the seating area where the headset will be used.
2. The dual plug end of the AC adapter **13** should already be plugged into the ports labeled '12V' on the back of both the transmitter and power stacker **10**. If the dual end of the AC adapter is not plugged into the transmitter and power stacker, insert one plug into each '12V' port; one in the transmitter and one in the power stacker.

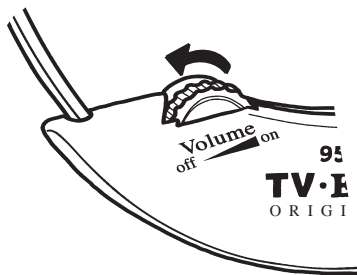


3. Plug the AC adapter into a standard electrical outlet or surge protector.

Note: The stack will not operate properly if unplugged from an electrical source and must remain plugged-in to charge the headset and transmit the infrared signal.

Step 3 | Charging the Headset

Each headset comes pre-charged with enough battery power for 10 minutes of use. The headset will last up to 10 hours on a full charge, depending on volume level. A fully exhausted battery will take between 8-10 hours to charge completely. The automatic 1-hour "Quick Charge" feature will rapidly charge a partially drained battery sufficiently for typical use, 2-4 hours.

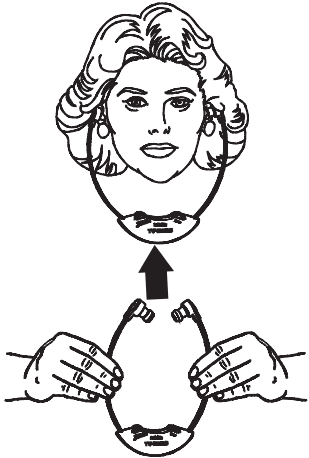


1. Turn the headset volume knob **1** to the off position.
2. Place the headset in the transmitter-charging cradle **8** facing forward.
3. Check to see that the charging light **7** illuminates. It will glow green if the headset is placed in the front charging cradle of the transmitter and it will glow red if placed in the rear-charging cradle of the transmitter. It will glow amber if one headset is placed in each cradle.

TV Ears recommends storing the headset in the charging cradle of the transmitter when not in use, to avoid damaging the headset. The headset cannot be over charged. If returned to the charging cradle of the transmitter, the headset will always be easy to find and ready for use.

Using the System

Step 1 | Using the Headset



1. Remove the headset from the charging cradle **8** of the transmitter.
2. The BALANCE control is located on the back of the headset. The balance comes set equal to both ears. To change the balance of volume to the right and left ears, insert the balance control tool into the opening and turn the tool towards the ear you want to increase the volume to.
3. The writing on the front of the headset should face away from your body. The infrared signal is received on the front of the headset.
4. Using both hands, gently separate the bow arms and place earpieces into each ear (similar to placing a stethoscope).
5. The VOLUME control **1** will be located on the RIGHT side. Rotate the dial to turn ON the headset and set the volume to your comfort level.
6. The TONE control **2** (bass and treble) will be located on the LEFT side. Rotate the dial to adjust the tone to your preference.

The TV Ears headset receives an invisible infrared signal from the stack that is connected to the television. Be certain that the infrared diodes **6** located on the front of the stack are in direct sight with the front of the headset to receive the signal. The infrared signal from the stack to the headset should be clear of any obstruction (plants, books, furniture, etc.). The infrared signal cannot pass through walls or solid objects. The headset can only pick up the infrared signal in the same room as the stack.

Step 2 | Removing the Headset after use

Always use two hands to place and remove your headset from your ears. Using one hand may loosen or tug on the bow arms and damage your headset.



1. Turn the headset OFF by rotating the VOLUME dial **1**, reducing the volume until you feel or hear a click.
2. Using both hands, gently separate the bow arms from your ears.
3. Remove the headset by lowering it under your chin.
4. Place the headset into the charging cradle of the transmitter.

Maintenance

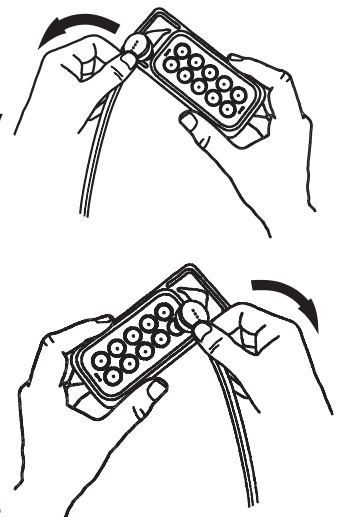
Replacing Ear Tips:

Your headset comes with foam TV Ears Tips **3** attached. We also offer Silicone Ear Tips. The foam ear tips must be used with black snap tip adapters; the silicone ear tips do not use snap tip adapters. Ear tips can be purchased from TV Ears customer service.

Replacing the foam TV Ears Tips with new foam TV Ears Tips:

Note: Depending on usage, TV Ears Tips will become dirty and frayed. Replace TV Ears Tips if they are soiled or show signs of wear. Do not re-attach or reuse ear tips after they have become detached. For safety purposes, we recommend replacing TV Ears Tips every 30-60 days.

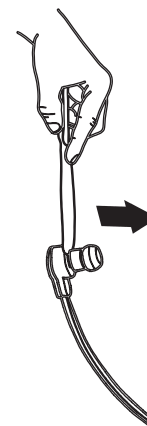
1. Use the top portion of the TV Ears Tips package to remove the ear tip from the headset. Place the ear tip into the triangular cutout of the package.
2. Slide the ear tip to a corner and gently pull the ear tip off. The black snap tip adapter should remain on the headset.
3. If a white o-ring remains on the tip of the snap tip adapter, remove it before attempting to install a new ear tip.
4. Open the package of ear tips and place it on a level surface.
5. Place the pointed end of the snap tip adapter into the center hole of the new ear tip and push down firmly until you feel the new ear tip snap.
6. Gently pull the headset away from the tray. Repeat with other ear tip. The ear tips should now be installed.



Replacing the foam TV Ear Tips with the Silicone Ear Tips:

Note: Depending on usage, silicone ear tips will become discolored and dirty with use. For cleanliness wash the silicone ear tips with mild soap and warm water every 30 days. We recommend replacing silicone ear tips every 6 months or as needed.

1. If you have the foam TV Ears Tips installed on your headset and are replacing them with the silicone ear tips, remove the black snap tip adapters. To remove the snap tip adapters, you will need something with a flat edge such as a butter knife or a spoon.
2. Place your flat object in the gap between the snap tip adapter and the headset. Gently force the snap tip adapter off the headset.
3. Once the foam ear tips and snap tip adapters are removed from the headset, place each silicone ear tip directly onto the tip of the headset where the snap tip adapter was initially located. The ear tip should now be installed.



Replacing the Silicone Ear Tips with foam TV Ears Tips:

Heed all above warnings and notes about foam TV Ears Tips and Silicone Ear Tips.

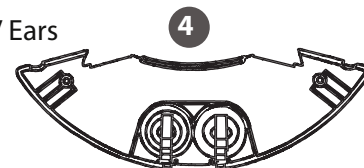
1. If you are already using silicone ear tips, remove them prior to installing the foam TV Ears Tips. They will easily pull off the headset.
2. Install the snap tip adapters by gently twisting them onto the ends of the headset.
3. Open the package of ear tips and place it on a level surface.
4. Place the pointed end of the snap tip adapter into the center hole of the new ear tip and push down until you feel the new ear tip snap on the snap tip adapter (see diagram above).
5. Gently pull the headset away from the tray. Repeat with other ear tip. The ear tips should now be installed.

Replacing the Battery:

Batteries will last between 1-2 years depending on usage. If you notice reduced sound and range it may be time to replace the battery. Only use batteries purchased from TV Ears. Be sure to purchase the same model battery as the headset you own.

To replace the batteries, you will need:

- New faceplate with TV Ears batteries installed **4** (can be purchased from TV Ears representatives)
- TV Ears headset
- Small #1 Phillips head screwdriver



Replacement Instructions:

If you are uncomfortable or have trouble replacing the battery yourself, contact TV Ears customer service.

1. Turn the headset OFF.
2. Place the headset on a level surface, front side down.
3. Using the small #1 Phillips head screwdriver, remove the two screws on the back of the headset next to each bow arm.
4. Turn the headset over and remove the faceplate with the TV Ears logo.
5. Place the new faceplate with batteries on the headset and turn over.
6. Using the same screwdriver gently put the screws in place and attach the new faceplate.
7. Place the headset on the transmitter-charging cradle and allow your TV Ears to charge for the full 8-10 hours.

Note: The supplied rechargeable batteries can be recycled. In order to protect the environment, only dispose of exhausted rechargeable batteries at a recycling facility. Do not dispose of batteries in trash.

Repairs

Before sending in your TV Ears products for repair, please call our customer service representatives for troubleshooting assistance. If we are unable to resolve the problem or if the product needs to be repaired, a Return Merchandise Authorization (RMA) number will be issued. RMA numbers allow TV Ears to keep track of your product and return it to you quickly. All returned items must have an RMA number.

Obtain a RMA number by calling TV Ears Customer Service:

- **US Corporate Office Toll Free: 1-888-883-3277**
Monday - Friday 7:00AM - 4:00PM PST
- **Canada: 1-800-263-4864**

Additional Accessories & Replacement Parts

Additional accessories and replacement parts can be purchased to extend your TV Ears system.

Additional Headset: The transmitter is designed to hold and charge two headsets at a time. The transmitter can transmit to more than 2 headsets at one time. Additional headsets can be used when more than one household member wants to use TV Ears. Be sure to purchase the same model headset as the system you own.

Seat Side Charger: This charger keeps your headset charged right next to your seating area. The charger does not transmit an infrared signal.

Foam TV Ears Tips ³: Pack of 10 replacement ear tips. Replace TV Ears Tips if they are soiled or show signs of wear. Discard ear tips after they are detached; do not attempt to re-attach. For safety purposes, we recommend changing TV Ears Tips every 30-60 days.

Silicone Ear Tips: Sold as a pair or in a pack of 10 individual ear tips. For cleanliness wash the silicone ear tips with mild soap and warm water every 30 days. We recommend replacing silicone ear tips every 6 months or as needed.

TV Ears Replacement Battery ⁴: TV Ears batteries are designed to last 1-2 years depending on usage. Only use batteries purchased from TV Ears. Be sure to purchase the same model battery as the headset you own.

DAC (digital analog converter): This converter allows you to connect your TV Ears transmitter to a digital audio out port when analog audio out ports are not available.

Items can be purchased online, by telephone, or purchased by visiting an Authorized TV Ears dealer.

- **Online: www.tvears.com**
- **Call Customer Service:**
 - US Corporate Office Toll Free: 1-888-883-3277
Monday - Friday 7:00AM - 4:00PM PST
- **Visit a local Authorized TV Ears Dealer:**
To find a TV Ears dealer near you, go to the TV Ears website at www.tvears.com. Please call the dealer to confirm the desired item is in stock.

Frequently Asked Questions (FAQ's)

1. How do TV Ears work?

TV Ears has infrared lights on the front of the stack, which sends an infrared signal to the receiver in the front of the headset.

2. Why is the sound so clear?

TV Ears Voice Clarifying Circuitry takes the sound of the television and enhances the speech frequencies above the background noise, so the dialog is more clear.

3. Why do my TV Ears mute when I mute the TV?

Fixed audio out will allow the television volume and TV Ears volume to work independently from one

another. Some televisions have to be manually switched from the “Variable” audio setting to the “Fixed” audio setting by using your TV menu. Not all TVs have the ability to switch from a variable to a fixed audio out (consult your television manual or manufacturer). When the TV is set to a “Variable” audio out setting, the volume of the TV Ears headset will be the same volume as the TV.

4. Why do I hear a television station when I’m watching a DVD/video?

When the audio cord is plugged into the analog (RCA) audio out port of a cable or satellite box AND an analog (RCA) audio out port of a DVD player or VCR, you must turn off whichever device is not in use. Turn off the cable/satellite box when watching a DVD or video. Turn off the DVD/VCR player when watching TV.

5. How do I charge the headset?

Turn the headset off and gently place into the charging cradle of the transmitter. Be sure the charging light on the front of the transmitter illuminates. See Step 3 of Installation.

6. How do I know the headset is charging?

The charging light will be green when the headset is placed in the front charging cradle of the transmitter and red if the headset is placed in the rear-charging cradle of the transmitter. If there are two headsets charging at the same time, the light will appear amber.

7. Will the lights change colors once the headset is fully charged?

No, the charging light will remain a constant color as long as a headset is placed in the charging cradle. We recommend keeping the headset in the charging cradle when not in use, for safekeeping.

8. Why is the charging light off?

A headset must be in the charging cradle of the transmitter in order for the charging light to illuminate. Once the headset is removed from the transmitter, the charging light will no longer be illuminated. If the charging light does not illuminate when the headset is in either charging cradle, pick up the headset and replace it in the charging cradle (it should rock into place). Ensure the transmitter is receiving power. Check that the charging posts in the cradle are positioned straight up.

9. Can I over charge the headset/battery?

No, the battery will not over charge if left in the charging cradle of the transmitter. We recommend storing the headset in the charging cradle of the transmitter for safekeeping and to ensure that the headset is always charged and ready for use.

10. What is the lifetime of the batteries?

The rechargeable battery is designed to last between 1-2 years depending on usage.

11. How do I get a new battery or ear tips?

TV Ears Replacement batteries and TV Ears Tips are sold through TV Ears representatives.

- **Online: www.tvears.com**
- **Call Customer Service:**
 - **US Corporate Office Toll Free: 1-888-883-3277**
Monday – Friday 7AM – 4PM PST
- **Visit a local Authorized TV Ears Dealer:**

To find a TV Ears dealer near you, go to the TV Ears website at www.tvears.com. Please call the dealer to confirm the desired item is in stock.

12. Will TV Ears work in movie theaters and play houses?

Yes, the *Original Plus* TV Ears systems operate at 95kHz, which is compatible with many movies and play houses. TV Ears does not guarantee that its products will work in all public places. Check with individual places to verify system compatibility.

13. Why is my *Original Plus* system hooked up but still not working?

Make sure that all the cords are plugged in completely. Check that the red plug of the power stacker cord is plugged into the transmitter and the black plug is plugged into the power stacker.

14. What does 95kHz mean?

95kHz is the frequency of the infrared signal that is sent by the transmitter to the headset. Infrared signals are invisible light signals and are not disturbed by electrical storms.

For additional technical questions, consult our troubleshooting guide on the next page.

If you have further questions please call one of the customer service numbers or visit our website.

Troubleshooting Guide

Problem:	Check the Following:
<p>You hear static or interference.</p>	<ul style="list-style-type: none"> • The audio cord is plugged into an analog (RCA) audio OUT port on the TV, cable box, or satellite box. • The audio cord is NOT plugged into a digital audio out port. • The transmitter is plugged into a working power outlet. • The audio cord is plugged into the audio port of the transmitter. • The audio cord is plugged into the ports on the TV and transmitter completely. • The infrared lights of the transmitter are facing the headset and are illuminated. • The transmitter is 3-5 feet off the ground. • Battery may need replacement if older than 1-2 years, depending on usage. • TV Ears has more than one model. Be sure that the headset model matches the transmitter model. For example, you must use a <i>Original Plus</i> headset with a <i>Original Plus</i> transmitter. • Cover all large windows.
<p>The lights on the front of transmitter do not light up (infrared diodes are difficult to see in day light).</p>	<ul style="list-style-type: none"> • Cup your hand over the lights and see if 5 infrared lights are glowing red. • Check that the AC power adapter is completely plugged into the power outlet and 12V port on back of the transmitter.
<p>The charging light does not come on when headset is in the cradle.</p> <p>Note: The light will be green if the headset is in the front charging cradle and red if the headset is in the back charging cradle. If there are two headsets in the charging cradles, the light will be amber.</p>	<ul style="list-style-type: none"> • Remove and replace headset to realign in the charging cradle. • Use your fingertips to gently rock the headset right to left, making sure the headset is sitting properly in the charging cradle. • Check that the AC power adapter is completely plugged into the power outlet and 12V port on back of the transmitter.
<p>The TV volume does not work independently from TV Ears volume.</p>	<ul style="list-style-type: none"> • The television is set on fixed audio television settings. <p>See Question 3 of FAQs.</p>
<p>You hear a television station when you watch a DVD or video.</p>	<ul style="list-style-type: none"> • Turn the cable or satellite box off when you watch a DVD or video. <p>See Question 4 of FAQs.</p> <p>Note: This is only if audio cord is plugged into audio out port of a cable or satellite and DVD or VCR player.</p>
<p>You have a Blu-Ray player.</p>	<ul style="list-style-type: none"> • Hook your Blu-Ray player up the same way you would a DVD or VCR. <p>See Step 1 of Installation Instructions.</p>
<p>You have a Digital Converter Box or similar.</p>	<ul style="list-style-type: none"> • Hook your Digital Converter Box or similar up the same way you would a cable or satellite box. <p>See Step 1 of Installation Instructions.</p>

Specifications

System	
Modulation	Infrared, Mono
Carrier frequencies	95 kHz
Range	2000 sq. ft (185.5 m ²)
Audio frequency response	80-18,000 Hz
THD	< 1%
Signal to Noise Ratio	120 dB
Headset	
Max SPL	120 dB
Power Supply	NiMH (Nickel Metal Hydride) rechargeable
Operating Time	up to 10 hours
Weight	1.6 oz (45g)
Height	7.75 in (19.7 cm)
Transmitter	
Audio / Microphone connection	Mini headphone/RCA cable/ Microphone
Power Supply	DC Power Supply 12v, 200mA
Weight	3 oz (85g)
Dimensions (H x W x D)	1.4" x 1.12" x 3.4" (3.6cm x 2.8cm x 8.6cm)

Manufacturer Declaration

Limited Warranty – 1 Year from date of purchase

For a period of 1 Year from the date of purchase, TV Ears warranties this product against defects in material and workmanship. The TV Ears headset, transmitter, and all parts (excluding the disposable TV Ears Tips) are under warranty and will be replaced or repaired at no charge to the owner. The proof of purchase (POP) is required at the time of return.

Repairs or alterations performed by non-authorized TV Ears representatives will void the warranty and may damage the equipment.

This warranty is provided at the discretion of TV Ears, Inc. and does not cover cosmetic damage or damage due to acts of nature, accident, misuse, abuse, negligence, commercial use, or modification of or to any part of the product.

Returns & Repairs

TV Ears provides repair service for the life of the product. A nominal fee may be applied. Proof of purchase is required for claims within the warranty period.

TV Ears Declaration

All content, marks, and brand logos are property of TV•EARS® Inc. TV•EARS® Inc. reserves the right to change product content and product specifications without notice.



CE Declaration of Conformity

TV Ears is in compliance with the essential safety requirements and other relevant provisions of Standard IEC 60065:2001 + Ammd 1:2005 / EN 60065:2002 and Directive 2004/108/EC; 2006/95/EC, 89/336/EEC, 92/31/ EC, 93/68/EEC. Before putting the device into operation, please observe the respective country specific regulations.



Rechargeable Batteries

The supplied rechargeable batteries can be recycled. In order to protect the environment, only dispose of exhausted rechargeable batteries at a proper recycling facility. Do not dispose of batteries in trash.

WEEE Declaration

TV Ears products are developed and manufactured with high-quality materials and components that can be recycled and/or reused. This symbol indicates that electrical and electronic equipment must be disposed of separately from normal waste at the end of its operational lifetime. Please dispose of this product by bringing it to your local collection point or recycling center for such equipment. This will help protect the environment.

