

TV WIRELESS HEADPHONES QUICK START GUIDE

Item No. 206077

User Guide



INTRODUCTION

Congratulations on your purchase of our bestselling TV Wireless Headphones. Please use this guide for the fastest setup. For more details, consult the owner's manual in this package or download it from our website.

1. Carefully remove the TV Wireless Headphones from the packaging.
2. The ON/OFF switch on the back of the Transmitter Base has 4 positions. Make sure the switch on the back of the Transmitter Base is switched to "ON / Channel 1."

Switch Positions:

- OFF [uppermost position]
- ON / Ch. 1
- ON / Ch. 2
- ON / Ch. 3 [bottom position]

3. Plug the AC adapter into an AC outlet. Connect the power cord to the Transmitter Base [DC 5V input]. When the unit detects power, a BLUE LED will illuminate.
4. Decide which audio option you will use to connect the Transmitter Base to your TV. [We recommend the "optical" connection because it is the easiest and also provides the highest quality audio.] The optical audio cable is the thin black cable [approx. 38" long] included in the package.
5. Remove the protective plastic caps from BOTH ENDS of the optical audio cable.
6. Connect one end of the optical audio cable to your TV [Optical output]. Connect the other end to the Transmitter Base [Optical input]. When the Transmitter Base detects an audio signal, a BLUE LED will illuminate. **NOTE:** *If your TV does NOT have an Optical output, you may connect your Transmitter Base to your cable box. If these options are not available, you can ALSO connect your TV Wireless Headphones to the TV or cable box via RCA cable or 3.5mm headphone cable [both included]. Consult your owner's manual for details.*
7. Turn ON the headphones by pressing the POWER button located on the right ear cup. When the headphones are on, a GREEN LED will illuminate on the headphones. You will hear the audio through the headphones and the TV. Now you can adjust the TV volume and/or the headphone volume to suit all of the viewers in the room.

CHARGING YOUR HEADPHONES

TV Wireless Headphones should arrive partially charged. After your initial setup, we recommend charging the headphones until they are fully charged.

To charge the TV Wireless Headphones, press the POWER button on the headphones to turn them OFF. Then, place the headphones on top of the Transmitter Base. Make sure the headphones are touching the charging sensors on top of the Transmitter Base to ensure proper connection. A full charge may take up to 5 and provide up to 20 hours of listening enjoyment.

Charge Light Indicators

RED	Headphones are charging.
BLUE	Headphones are fully charged or in use.

When not in use, turn off the headphones and store them on the Transmitter Base. This way, they will always be charged and ready when you want to use them.

For troubleshooting and other technical information, please consult the owner's manual in this package or download it from our website.

SHARPER IMAGE®

TV WIRELESS HEADPHONES

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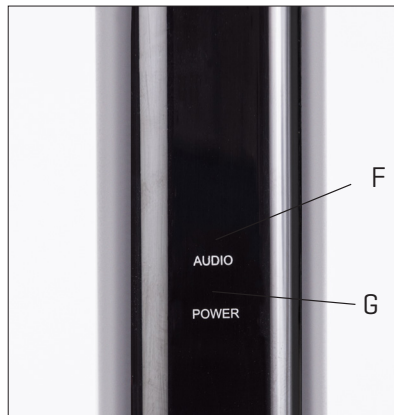
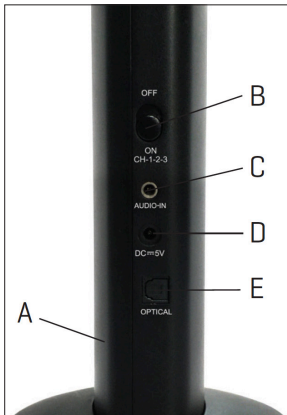


Thank you for purchasing the Sharper Image TV Wireless Headphones. This updated version has a new design with new features, including a digital audio connection for Smart TVs. Please take a moment to read this guide and store it for future reference.

FEATURES

- Works with all TV sets, including the latest Smart TVs
- Watch TV without disturbing others
- Easy to set up, charge and use
- Charge lasts up to 20 hours
- Wireless range: 160 ft.
- Adjustable volume
- Can also be used as wired headphones
- All cables included

PARTS IDENTIFICATION: TRANSMITTER BASE



- A. Transmitter base
- B. Audio signal and channel switch
- C. Audio in jack
- D. 5V DC power jack
- E. Optical audio jack
- F. Audio indicator light
- G. Power light
- H. Charging dock

PARTS IDENTIFICATION: TV WIRELESS HEADPHONES



- A. Charging point
- B. Power button
- C. Signal indicator light
- D. Volume +
- E. Scan button
- F. Volume -
- G. Audio in jack

SET-UP

1. Plug the included AC adapter into the DC 5V jack in the back of transmitter base. Then, plug the other end into an AC outlet.
2. Slide the Audio Signal switch on the back of the transmitter base to the ON position.
3. If the blue power [lower] light illuminates, the unit is receiving power.

NOTE: This device must be used with the AC adapter supplied in the package. If your AC adapter is lost or damaged, please contact Sharper Image Customer Service. Do not use any other AC adapters or power cords.

CHARGING YOUR HEADPHONES

For optimum performance, the TV Wireless Headphones must be fully charged before the first use. This can take 5 hours.

1. Make sure the transmitter base is plugged in as described above.
2. Slide the Audio Signal switch on the back of the transmitter base to the OFF position.
3. Turn off the power on the TV Wireless Headphones, and place them on the transmitter base.
4. The power light on the transmitter base will turn RED while the headphones are charging. The power light on the transmitter base will turn BLUE when the headphones are fully charged or in use.
5. Store your TV Wireless Headphones on the base when not in use.

NOTE: There are two LED lights on the front of the transmitter base: Audio Indicator Light [upper] and Power Light [lower].

CONNECTING YOUR TV

1. The TV Wireless Headphones can be connected to the TV three different ways:
 - Headphone Jack** — Use the included 3.5mm audio cable. Plug one end into the TV headphone jack. Plug the other end into the Audio In jack on the back of the transmitter base.
 - Audio Out** — Check to see if your TV has red and white Audio Out jacks [also called RCA jacks]. If so, connect the included RCA to 3.5mm adapter cable to the Audio Out jacks on your TV. Then connect the included 3.5mm cable to the adapter, and plug the other end of the 3.5mm cable into the Audio In jack on the back of the transmitter base.
 - Digital Optical Cable** — Many new TVs do not have a headphone jack or Audio Out jacks. If this is the case, you must use the optical output on your TV. This jack is also called “optical audio,” “TOSLINK” or “Digital Audio Out [Optical].” Plug the included fiber optic cable into this jack on your TV. Then plug the other end into the Optical input on the back of the transmitter base. **NOTE:** Please be sure to check the shape of the Digital Optical Cable before you plug it in. The shape of the cable must align with the shape of the jack. Please be sure to remove the clear caps on both ends of the Digital Optical Cable before use. Please be sure the 3.5mm Audio Cable is not plugged in before use of the Digital Optical Cable, or it will default to the Audio Out mode.
2. When the transmitter base is connected to the TV, turn on the power on both the transmitter base and your TV. Now turn on the TV. The Audio light on the transmitter base will turn BLUE. **NOTE:** Make sure your TV is not on mute.

USING THE TV WIRELESS HEADPHONES

1. Press the Power button on the right side of the headphones. The indicator light will turn **GREEN** when successfully connected. The headphones will automatically connect within 5 seconds.
2. Please the headphones on your head. Adjust the volume using the Vol+ and Vol- buttons on the left side of the headphones. You should now be able to hear your TV through the headphones.

NOTE: *If you want to connect more than 1 pair of headphones in a space on different devices, you can set a separate channel for different transmitters to avoid interference. Select channel 1, 2, or 3 by sliding the Power button on the base, then you can select to connect the headphones by pressing the **SCAN** button on the left side of the headphones. Each transmitter can connect more than 1 pair of headphones at the same time with the same channel.*



AUTO SHUTOFF

- To protect the battery, the TV Wireless Headphones will turn off automatically when the lithium battery power level drops below 2.7V. If this happens, please return the headphones to the charging base in order to recharge.

WIRED HEADPHONE USE

Your TV Wireless Headphones can also be used as wired headphones, for use outdoors or on a plane [with a smartphone, tablet, laptop, MP3 player, etc.].

- For wired use, connect the included 3.5mm audio cable to the Audio In jack on the headphones. Plug the other end into your mobile device.
- To conserve battery power, be sure headphones are powered off when using them as wired headphones.
- TV Wireless Headphones will not pick up wireless audio signals while the audio cable is plugged into the Audio In jack. When you want to watch TV again, make sure you unplug the 3.5mm audio cable.

SYSTEM RESET

In the rare event of a malfunction, you may need to perform a system reset.

1. Turn on the power of the transmitter base.
2. Turn on the power of the headphones.
3. Press and hold the Scan buttons on the transmitter base and the headphones at the same time. The signal indicator lights will begin to flash blue.
4. When you hear a long beep sound, let go of both buttons. The system has now been reset.

TECHNICAL SPECIFICATIONS

Transmission Mode: UHF Stereo	Distortion: <0.5% at 1KHz
Carrier Frequency: 900MHz	S/N Ratio: <95dB
Operation Voltage [Base Unit]: DC5V	Wireless Range: 160ft
Operation Voltage [Headphones]: DC3.7V	Charge Time: 5 hours
Frequency Response: 20Hz - 20kHz	Battery Capacity: 20 hours

FCC COMPLIANCE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation. **Note:** *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 the dealer or an experienced radio/TV technician for help.

WARNING

- Modification of this device to receive cellular radio-telephone service signals is prohibited under FCC rules and Federal Law.
- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Do not change the batteries on this device.
- Do not expose this device or the batteries to fire, excessive heat or excessive humidity.
- Recycle rechargeable batteries in accordance with local laws.
- Prolonged exposure to excessive sound pressure from earphones and headphones may cause hearing loss.

TROUBLESHOOTING

Problem	Possible Solution
<p>No sound coming from Headphones.</p>	<ul style="list-style-type: none"> · Ensure the AC adaptor is properly plugged into the Transmitter Base and a working AC outlet. · Ensure that the Transmitter Base is properly connected to your TV. · Ensure the the Audio Signal switch at the back of the Transmitter Base is switched ON. · Ensure the Headphones are charged and powered ON. · Increase the Headphone volume. · Ensure that you are in range. The wireless range is about 160 ft. but may be less if there are walls or doors between you and the transmitter base. · Ensure that the TV is on and that the volume is turned up [not muted]. · Please add extra bullet point to read: Ensure to only plug in 3.5mm audio cable or optical cable at one time, or it will default 3.5mm audio priority if both plugged in. <p>Important: On some newer TV sets, it may be necessary to turn on or increase the output level of the headphone jack or the Audio Out jacks. Normally, you can check this by pressing the Menu button on your TV remote control and entering the Settings or Set Up menu. Consult your TV owner's manual for details</p>
<p>Sound is distorted, staticky or hissy.</p>	<ul style="list-style-type: none"> · Ensure the volume level of the headphones is set to an appropriate level [not too loud]. · The Headphones are too far from the transmitter base. Move them closer. · The audio signal input level is too high or low. Adjust the volume of the TV. <p>Important: On some newer TV sets, it may be necessary to turn on or increase the output level of the headphone jack or the Audio Out jacks. Normally, you can check this by pressing the Menu button on your TV remote control and entering the Settings or Set Up menu. Consult your TV owner's manual for details.</p>

<p>Sound is distorted, staticky or hissy. (Cont.)</p>	<ul style="list-style-type: none"> · Ensure that the transmitter base is properly connected to your TV. · Ensure that you are in range. The wireless range is about 160 ft. but may be less if there are walls or doors between you and the transmitter base. · Ensure that the TV is on and that the volume is turned up [not muted].
<p>I can hear the TV through the Headphones, but now the TV itself is too loud.</p>	<p>Use your TV remote to turn down the volume on your TV.</p>
<p>I have tried everything suggested here, but the Headphones still do not work.</p>	<p>Connect TV Wireless Headphones to a different TV in your house. The problem may be with the internal settings of your TV. Refer to your TV owner's manual to adjust the Audio Out and Headphone volume levels.</p>

WARRANTY / CUSTOMER SERVICE

Sharper Image branded items purchased from SharperImage.com include a 1-year limited replacement warranty. If you have any questions not covered in this guide, please call our Customer Service department at 1 (877) 210-3449. Customer Service agents are available Monday through Friday, 9:00 a.m. to 6:00 p.m. ET.

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