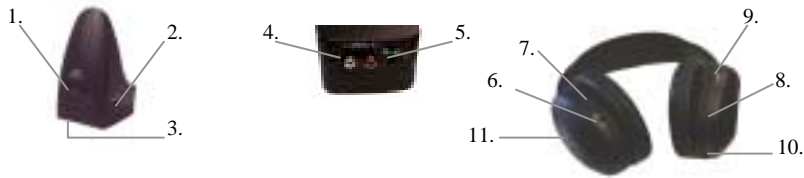


TX0001 - Installation & Operation Instruction

PLEASE READ YOUR MANUAL THOROUGHLY

Contents - Wireless Headphones, Transmitter, Dual RCA Cable and 'Y' Adapter Cable



OPERATING CONTROLS (Transmitter)

1. Power Indicator Light - Lights to indicate that power is being supplied to the TX/0001 transmitter.
2. Power ON/OFF (Channel 1/2) Switch - This switch turns the power on and chooses which of the two channels to transmit. Note: Transmitter and headphones must be set to same channel.
3. Battery Compartment - located on bottom side of transmitter. (Requires 4 'AA' batteries or AC adapter both not included)
4. Left/Right audio Input Jacks - Connect the transmitter to the audio jacks of sound source (TV or other audio components). Insert Dual RCA Cable here.
5. Power Connection Input Jack - AC-DC adapter (Optional-Not Included) plugs into transmitter at this location.

OPERATING CONTROLS (Wireless Headphones)

6. Power ON/OFF Switch - Place this switch in the ON position to use wireless headphones and in OFF position when the headphones are not in use.
7. Power Indicator Light - Lights to indicate that power is being supplied to the TX/0001 wireless headphones.
8. Stereo indicator Light - This lights up to indicate that the wireless headphones are emitting stereo sound.
9. Channel 1/2 Switch - This switch chooses what channel your headphones will receive from the transmitter.
Note: Transmitter and wireless headphones must be set to same channel.
10. Volume Level Control Wheel - Use this switch to adjust the volume of your wireless headphones.
11. Battery Compartment - Headphone requires 2 'AA' batteries (not included).

TRANSMITTER HOOKUP

A. (Option 1) Place 4 'AA' batteries in the bottom of the transmitter. (Also required - 2 'AA' batteries in headset).

(Option 2) Connect AC adapter to transmitter and wall outlet (also required - 2 'AA' batteries in the headset).

B. Connect Transmitter to Audio source (see Fig 1.3)

1. Connect one end of the Dual RCA Cable to your audio source's left and right audio output jacks.

Note: If there are no fixed-level audio outputs on the audio source, connect the cable to variable-level (HI-FI) audio outputs, or refer to Section C for "Y" adapter connection instructions.

2. Connect the other end of the Dual RCA Cable to the Left/Right Audio Input Jacks on the transmitter.

WARNING: DO NOT connect the Dual RCA Cable to the speaker terminals of the TV or Audio Source.

This may damage your transmitter and/or your audio source.

C. If no Audio Output Jacks are available - Connect to headphone Jack using "Y" Adapter Cable (included) and Dual RCA patch cord (included) (see Fig 1.4)

1. Connect the color coded, left (white) and right (red) ends of the Dual RCA Cable to the "Y" Adapter Cable.
2. Connect the 1/8" headphone plug on the "Y" Adapter Cable to the headphone input jack located on your audio source. If your audio source requires a headphone plug, you will require a Headphone Jack Adapter Plug (not included) then insert into your source's headphone input jack.

3. Connect the other end of the DUAL RCA Cable to the Left/Right Audio Input Jacks on the rear of transmitter

Fig 1.3

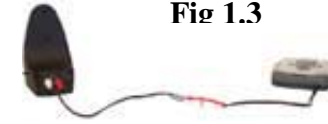


Fig 1.4



OPERATION

A. Transmitter Operation and Adjustment

1. Turn on power to your audio source (TV, Portable Device etc.) to which the transmitter is connected.

NOTE: If transmitter is connected to the audio variable level outputs, adjust the volume of the source

(TV, etc) to desired listening level. If transmitter is connected to fixed-level outputs, no volume adjustment is needed.

2. Adjust the Power ON/OFF (channel) switch to channel 1 or 2 (same as channel selected on the headphones).

B. Headphone Operation and Adjustments

1. Insure that you have inserted 2 'AA' batteries in the headphone battery compartment.
2. Turn ON/OFF switch to the On position. Power indicator on headphones should light up.
3. Adjust Channel selector to match channel selected on the transmitter. Stand 10-15 ft. away from the transmitter.
4. Place the headphones over your ears and adjust the volume to your desired listening level.
Note: If signal interference occurs, adjust the channel selection on both the headphone and transmitter.

To Preserve Your Batteries, When Not In Use Turn The Power Switch To The OFF Position On The Headphones And Transmitter

TRANSMITTER SPECIFICATIONS FOR OPTIONAL AC ADAPTER (NOT INCLUDED):

Input: 120 V AC 60 Hz 5W

Output: 9 V DC 200mA

Polarity: Positive Tip

Coaxial Plug: O.D. 4.75mm, I.D. 1.7mm

CARE

- Keep the transmitter and wireless headphones dry.
- Do Not Drop. Handle the wireless headphones and transmitter carefully.
- Do Not use or store the wireless headphones and transmitter in extreme temperatures.
- Remove batteries when not in use.
- Do Not modify or tamper with the wireless headphone and/or transmitter's internal components. Doing so will void the wireless headphone's and/or transmitter's warranty

FCC Compliance Statement (Part 15.19)

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, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Warning (Part 15. 21)

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada

The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met.