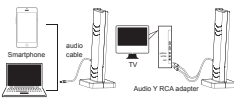
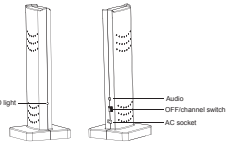
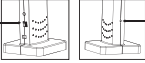


Front				Cover									
Connecting the Transmitter		Using Wireless Headphone		Wired Headphone using		Troubleshooting tips							
 NOTE: One Transmitter can be connected to 3 sets of headphones. On each headphone press "RESET" press "SCAN" and go to 3 headphones can listen to sound from one 1 device. If using 2 or 3 Transmitters at the same time each Transmitter will need to be set to a different channel. For example: the first Transmitter switch set to CH1, the second Transmitter switch set to CH2, and the first Transmitter switch set to CH3. This way the listener can select which Transmitter they want to listen to with no interference.		1. Turn the Headphone on by moving the switch located on the side of the headphone into the "ON" position. The Red LED indicator light will turn on. 2. When the Transmitter turns off, pressing "RESET" located on front of headphone then press "SCAN" located on front of headphone, can listen the radio. 3. Adjust the listening volume to comfortable level using the headphone's volume control.  Red LED indicator light turns on Switch to "ON" position Adjust to a comfortable volume		When the headphones are turned off, use the audio cable to plug in your audio device. Listen to sound as a standard wired headphone.  Audio cable plugged in "AUDIO" NOTE: When not using the Transmitter or Headphone please turn them off and remove batteries. If Transmitter will not be in use for a prolonged time unplug the power adapter from the electrical outlet.		Tips for volume setting If an obstacle the separation in the listening point of the A/V components, set the volume of the A/V component as high as possible but not so high that the audio signal becomes distorted. When setting volume, be careful not to raise the volume too high in quiet scenes. You may hurt your ears when a loud scene is played! Tips for better reception Receiving performance This system offers signals in the 48 dBdB based on the receiving performance may deteriorate due to the surroundings. The following examples describe conditions that may reduce the reception signal's audio performance. - Avoid listening with the following conditions: - In areas with many steel structures, etc. - In areas with many electrical appliances capable of generating electromagnetic fields - In areas facing a window. - Audio or interfering signals exist in the surroundings due to radio transmitters in trucks, etc. - Audio or interfering signals exist in the surroundings owing to wireless communication systems installed along highways. Effective area of the transmitter The system distance is up to approximately 30 ft (9m) without the system picking up some interference. However, the distance may vary depending on the surroundings and environment. - If the system picks up some noise within the above mentioned distance, reduce the distance between the transmitter and the headphones, or avoid further channel. - If the system does not receive the signal, move the transmitter and the headphones to a place in any direction from the transmitter. - Even after the signal reception area, there are some spots (dead spots) where the RF signal cannot be received. This characteristic is inherent to RF signals, and does not indicate malfunctions. By rightly moving the transmitter, location of the best spot can be changed, or strengthen the audio cable between Transmitter and device.		■ I cannot turn the Headphone on Replace the batteries in the headphone, and make sure the switch is in "ON" ■ I cannot turn the Transmitter on Replace the batteries in the headphone Make sure the Power Adapter is properly connected Make sure the switch is on CH1, CH2 or CH3 ■ I cannot listen the music Make sure the Transmitter and Headphone are turned on Make sure the audio cable is connected well Make sure Headphone is connected to the correct channel Ensure that you are within approximately 30 feet of the Transmitter ■ I cannot listen the music when 2 or 3 headphones are working with one Transmitter Make sure the switch is on "ON" of the headphone Press "RESET" then press "SCAN", make sure connect the right channel ■ Interfere with signal when 2 or 3 Transmitter is are working Make sure the Transmitter are in different channel Make sure the Transmitter are set to different channels Press "RESET" then press "SCAN", make sure it's connecting to the correct channel ■ Has noise or interfere when listening Make sure the listening distance is within 30feet(9M) Make sure the transmitter and receiver are in the visible range, no obstacles Make sure no strong interference signals Make sure the audio cable is in straighten, not winding		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 noise 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 small circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) The device may not cause harmful interference, and (2) The device must accept any interference received, including interference that may cause undesired operation. A general, cautionary and warning marking intended to inform the user of a potential risk of the electrical shock, or injury to persons shall be provided.			
P8	P9	P10	P11	P12	P13								
WARNING		In the box		Headphone controls		Transmitter controls							
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. To reduce the risk of fire or electric shock, do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on the apparatus. Do not expose the batteries (battery pack or batteries installed) to excessive heat such as sunlight, the or the fire for a long time. To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only. Do not install the appliance in a confined space, such as a bookcase or built-in cabinet. As the main plug of AC power adapter is used to disconnect the AC power adapter from the main, connect it to an easily accessible AC outlet. Should you notice an abnormality in it, disconnect it from the AC outlet immediately. Excessive sound pressure from earphones and headphones can cause hearing loss.		 Headphone Transmitter Product Guide AC adapter Audio Y RCA adapter Audio cable		 Reset Key/Scan Key ON/OFF LED light Audio Volume control Battery Compartment		 LED light Audio OFF/Channel switch AC socket		Headphone: 1. Open the battery compartment by sliding the latch downward located on left side of the headphone. 2. Put in 2xAAA batteries. Make sure they are placed in compartment with the polarity in the correct position(+/-). 3. Close the compartment by sliding the cover back on & closing the latch. NOTE: Do not mix old and new batteries 		Battery Installation: To use the Power Adapter: 1. Place the Transmitter in the supplied cradle. 2. Connect the Power Adapter to the transmitter's Cradle. 3. Plug the Power Adapter into a nearby electrical outlet. NOTE: Make sure the Power Adapter is the correct voltage. Failure to do so may cause damage to the transmitter. 		Using the Transmitter 1. Connect the Transmitter to the "Audio" jacks of your audio device for example: Smartphone, PC, TV, using the supplied cables and adapters. - NOTE: when connecting the Transmitter to the Television, the RCA "Audio-Out" jacks are located on the back of your TV Set, not the front.) 2. Make sure that your audio device is turned on and set to a reasonable listening volume. 3. Turn on the Transmitter by moving the switch on the back of the Transmitter to CH1/CH2/CH3. The Red LED indicator light on the front of the unit will turn on.  Use the switch to select CH1/CH2/CH3 Red LED indicator light turns on Note: Transmit distance is approximately 30 feet(9.1m), maximum line-of-sight, no interference	
P1	P2	P3	P4	P5	P6	P7							