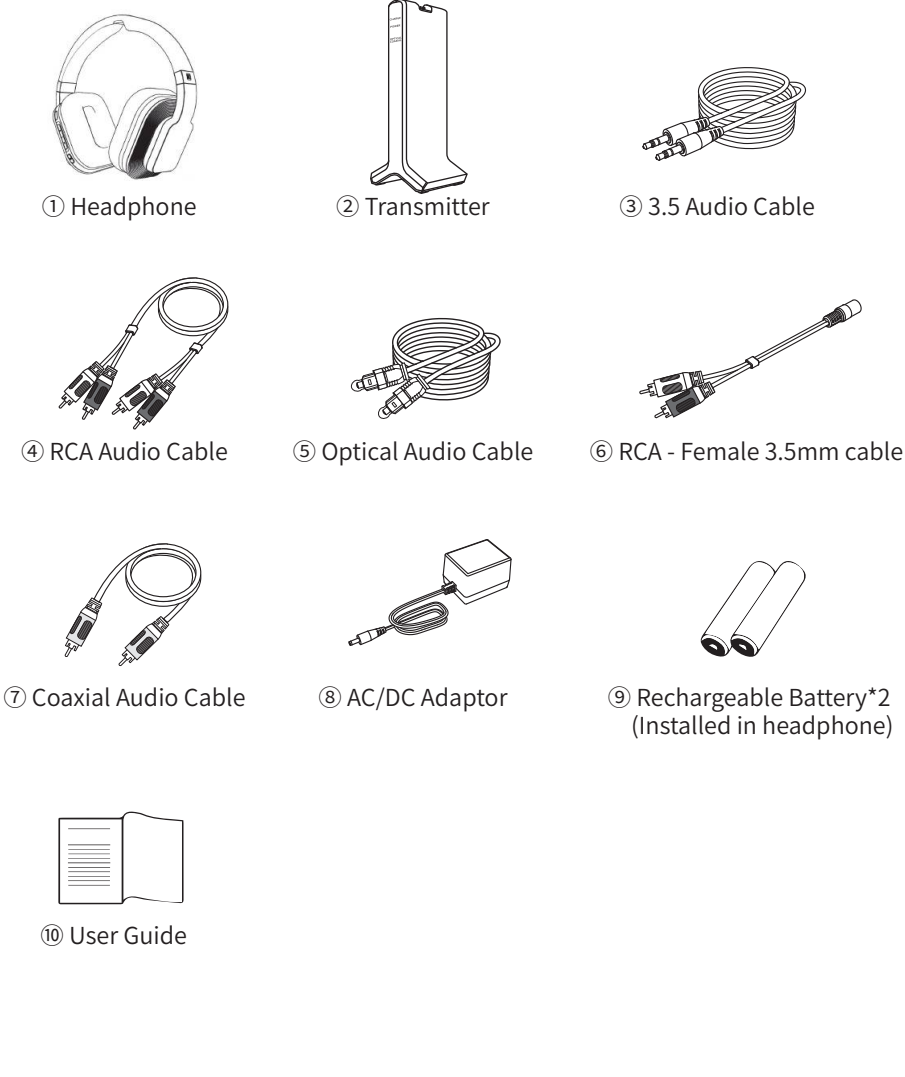
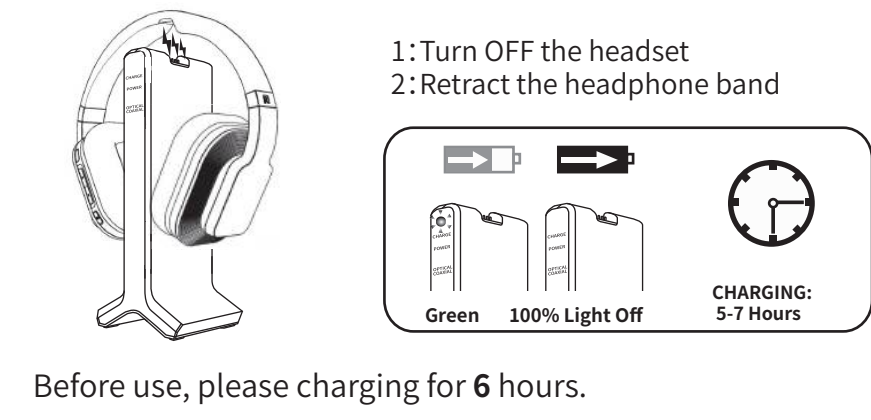


1. What's In The Box:



-1-

2. Charging:



Before use, please charging for 6 hours.

3. Check Your TV/Audio Source output options

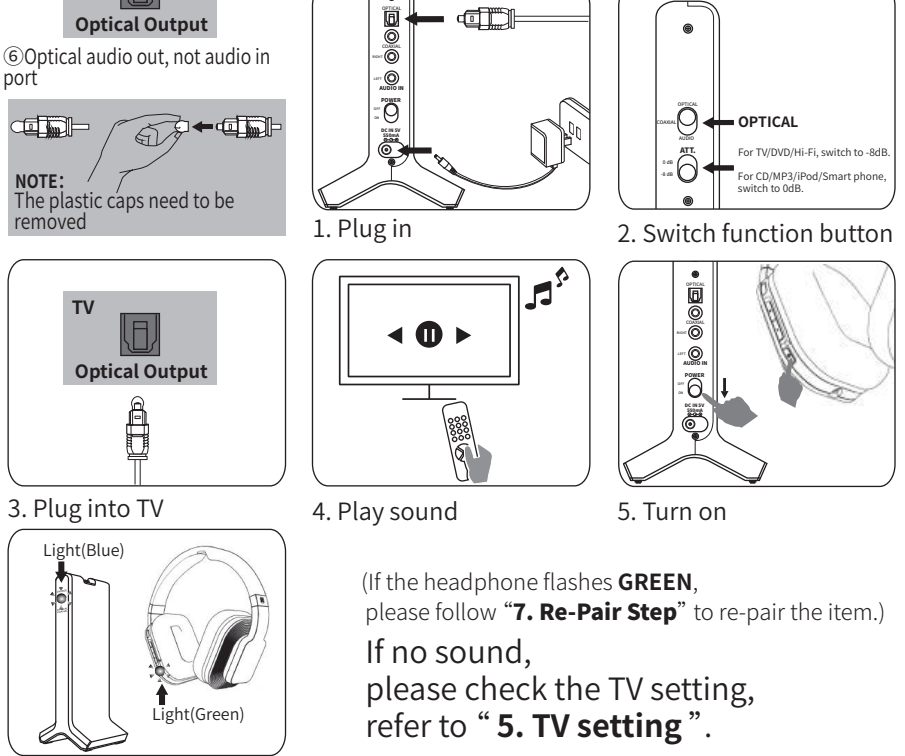
	Optical Output	RCA(Red/White) AUDIO OUT	AUX/3.5mm	Coaxial Output	Other RCA jacks
Jack Options					
Natively Supported?	✓	✓	✓	✓	✗
Sound Out:	Both Headphone and TV	Both Headphone and TV	Headphone	Both Headphone and TV	
Please refer to Point:	4.1	4.2	4.3	4.4	N/A

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4. How To Use

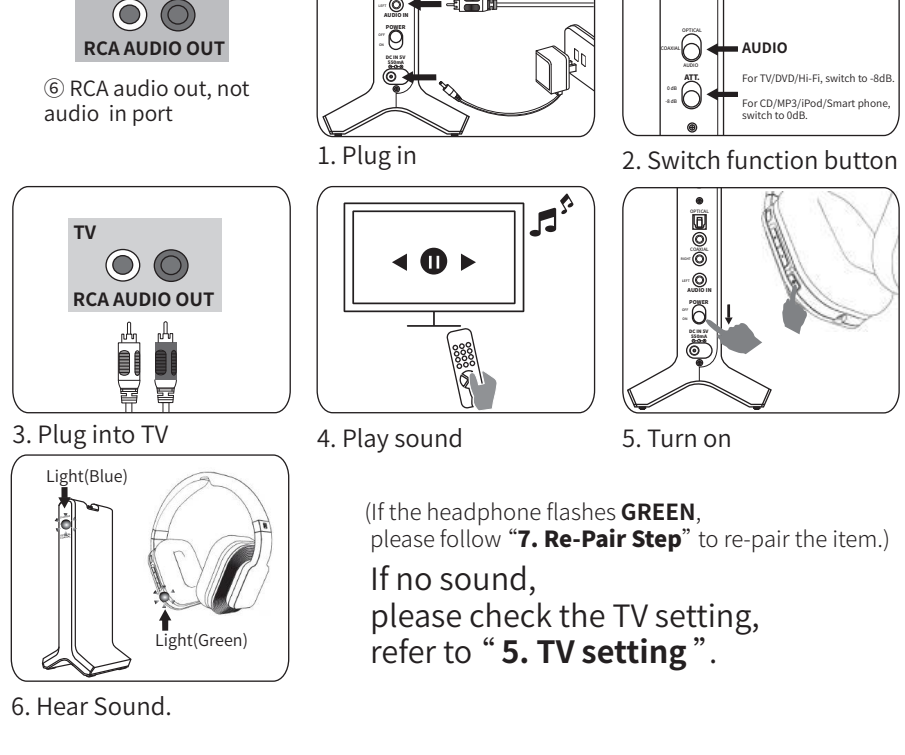
4.1 Optical Output

(Optical connection works best, please use it connection first)



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4.2 RCA AUDIO OUT (Red/White ports labeled "Audio Out")

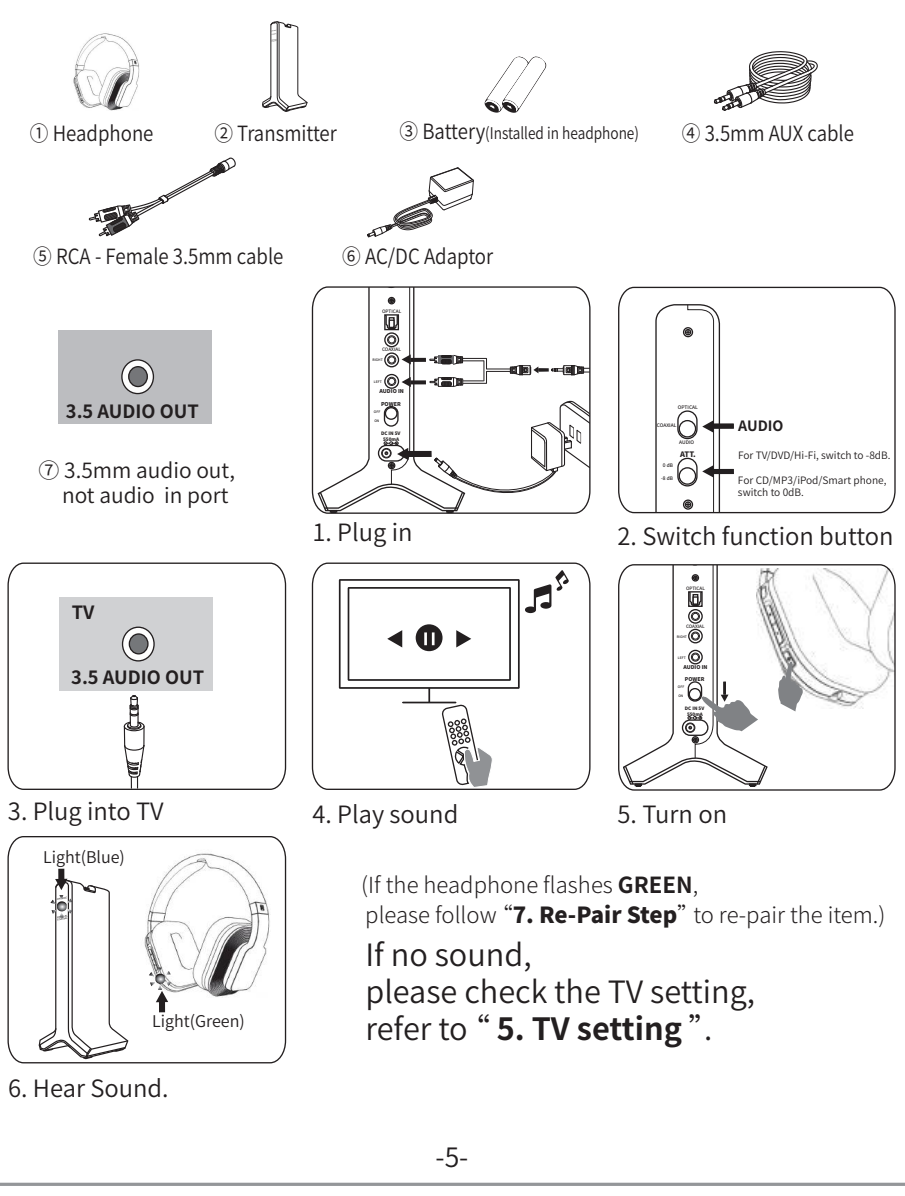


(If the headphone flashes GREEN, please follow "7. Re-Pair Step" to re-pair the item.)

If no sound, please check the TV setting, refer to "5. TV setting".

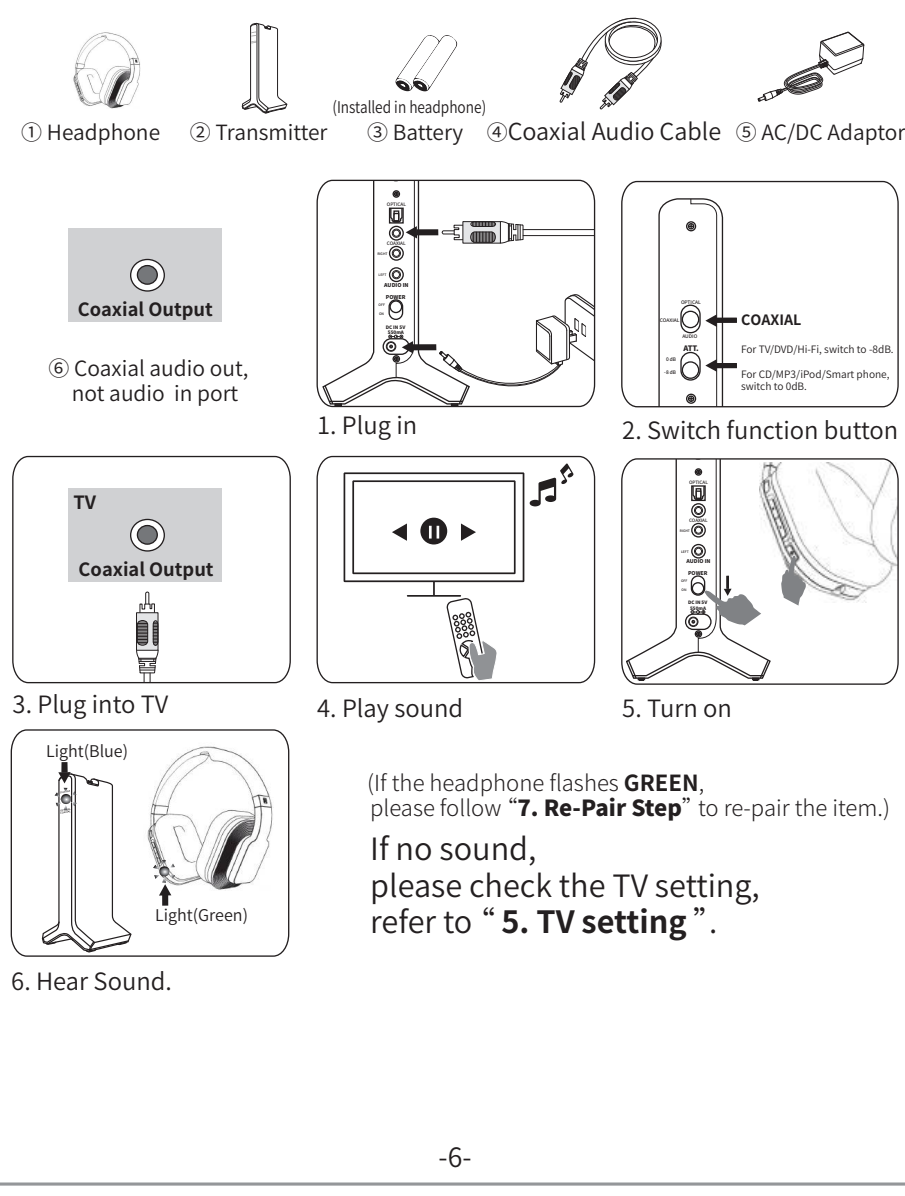
-4-

4.3 AUX/ 3.5mm Audio Out



-5-

4.4 Coaxial Output



(If the headphone flashes GREEN, please follow "7. Re-Pair Step" to re-pair the item.)

If no sound, please check the TV setting, refer to "5. TV setting".

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CAUTION

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.

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

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.

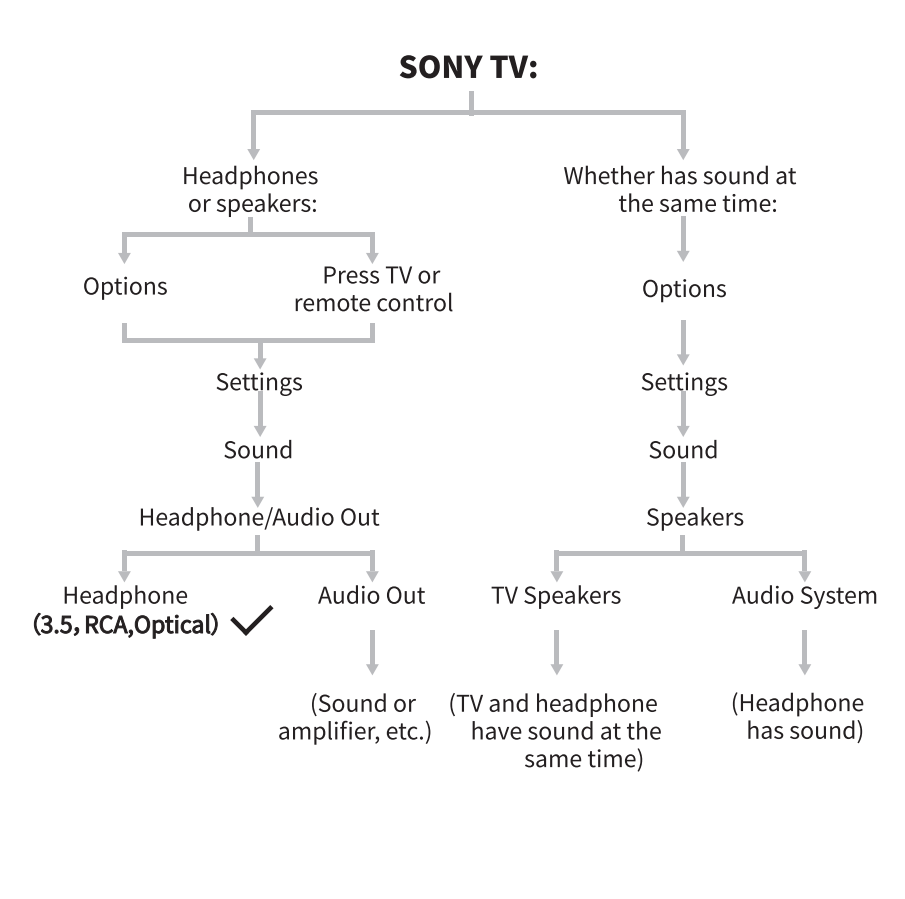
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

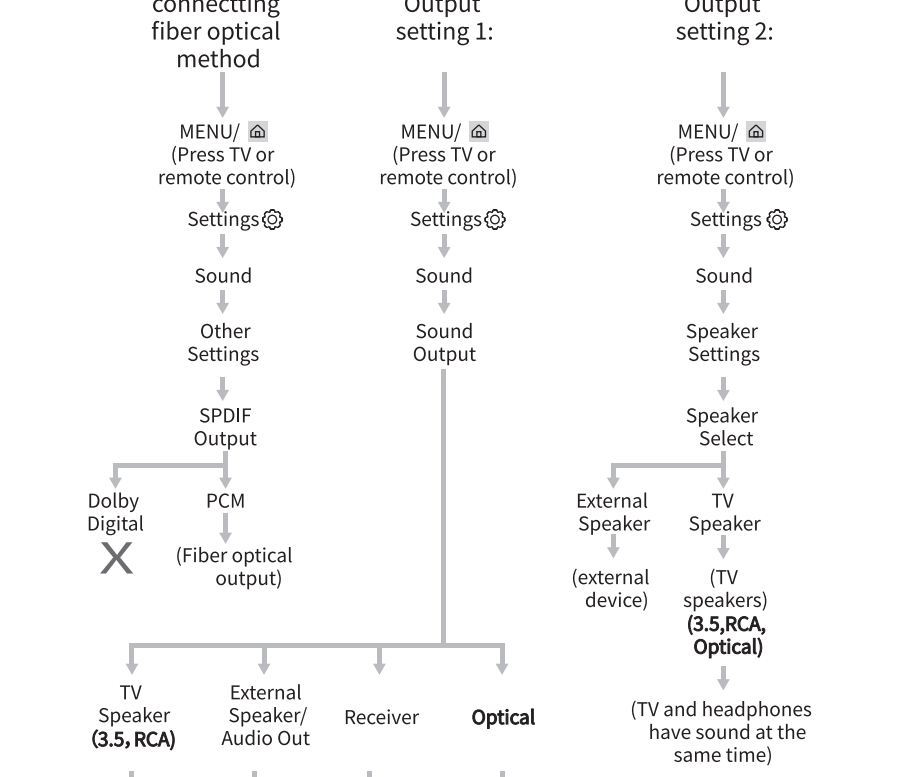
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

5. TV Setting

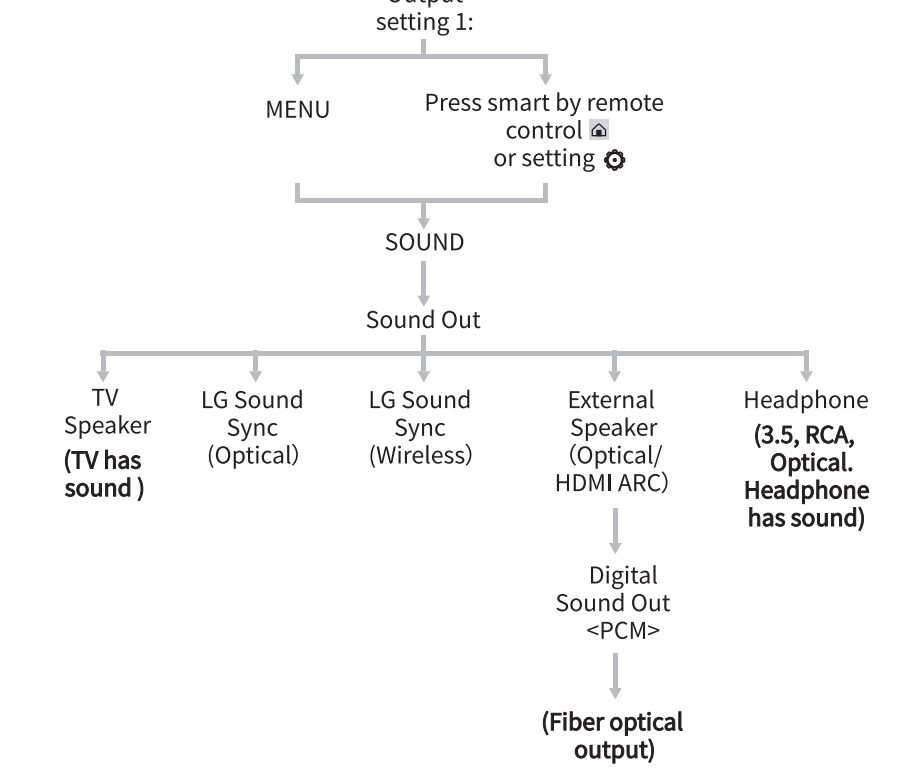
Note: Other TVs are similar to the settings. Or contact your TV manufacturer for more details.



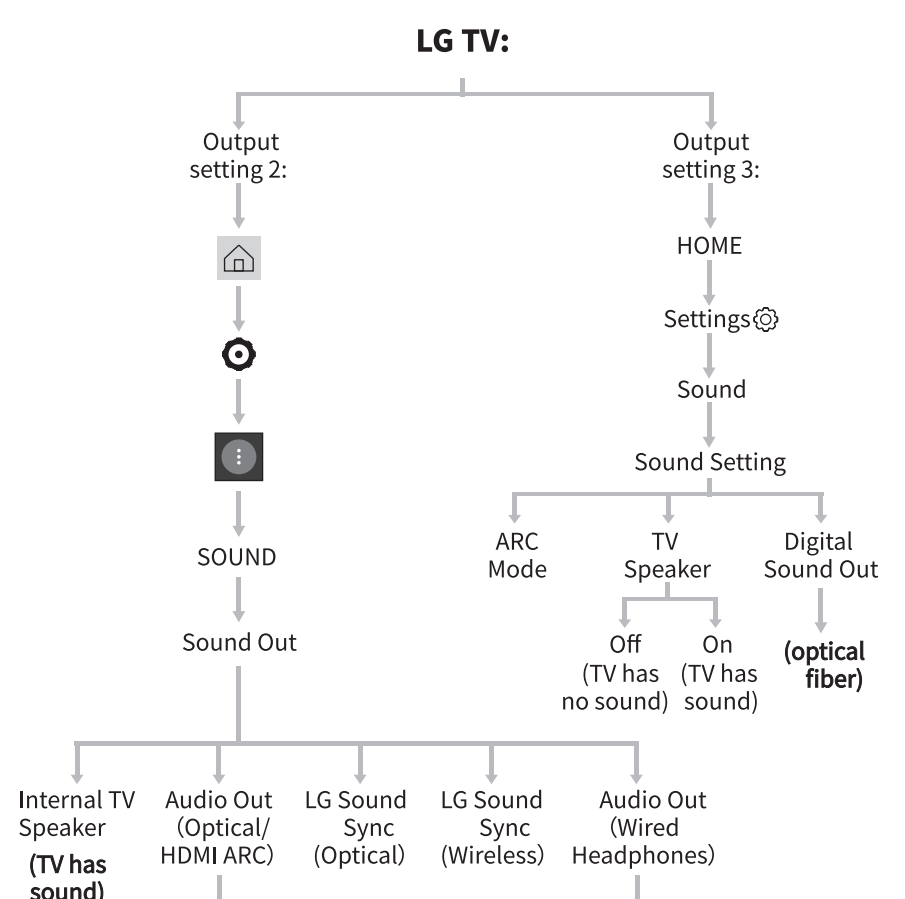
-7-



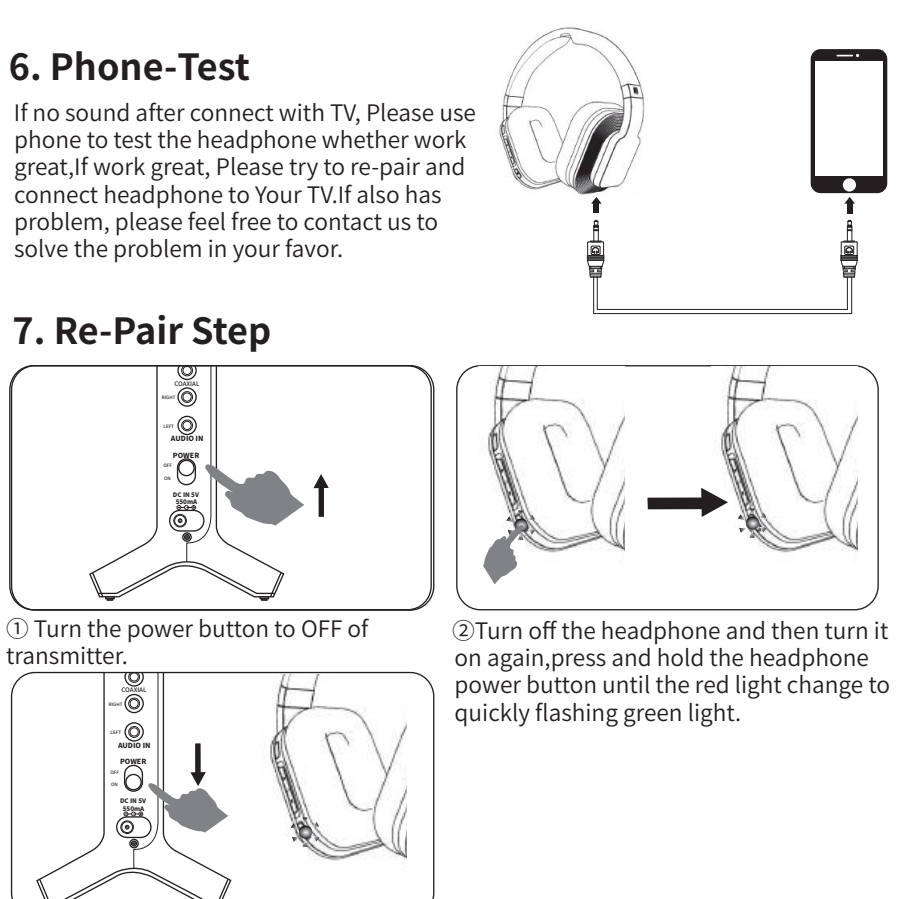
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8. Troubleshooting

Problem	Possible cause	Possible solutions
Comes back with full volume for a few seconds	The headset cannot keep the volume, default volume is high	When turn on the headphone, keep the TV sound low or turn volume down before wear it.
Sound only on one ear.	It may connect to 3.5mm audio & video port(3.5mm AV port), only one channel of audio will output.	Use with RCA connection, coaxial or optical connection.
The headset has sound, but TV has no sound. Or both TV and headphones have sound.	3.5mm AUX port only supports that headset receives sound, with TV no sound. While, using RCA and optical port, both TV and headphone get sounds. Meanwhile, need to set the audio mode on TV.	1. Use RCA connection or optical connection. For watching TV quietly alone, click MUTE key to close the TV speaker by TV remote. 2. Ensure TV speaker is set to "Headset" with 3.5mm connection. TV speaker is set to "External Speaker" with RCA or optical connection. 3. Set the digital audio output of your device/audio source to "PCM" on TV.
Don't work on our optical TV.	Setting is wrong.	Check the TV setting: 3.5mm AUX and RCA→Headphone Optical/Coaxial→Digital Sound Out <PCM> Transmitter setting: 3.5mm AUX and RCA→AUDIO Optical→OPTICAL Coaxial→COAXIAL

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Problem	Possible cause	Possible solutions
When the package is received, the batteries are in the earphone, and some parts are lost.	The batteries are already installed on the headphones before shipping.	Contact us, will ship the missing parts to you, and compensate you.
Cannot not charge	Poor charge contact since the charging pin are not contact correctly.	Please retract the headphone band to contact with charging pin correctly when charging.
The volume control doesn't work.	Button is defective.	Please contact us, we will replace a new set to you.
Sound dropouts/ disappear	Connection is interrupted due to the distance being too far (over 30M / 100ft). Signal is shielded.	Keep closer to the transmitter. Remove obstacles between the transmitter and headphones.
Sound is too low	Headphones will automatically switch OFF if no audio signal or too weak sound is received in 5 minutes. So if no audio input or too weak, will turn off.	Play TV sound again and restart the headset.
	Volume of headset is low.	Switch ATT. Button to right side (0dB, -8dB). Turn up the volume of headset. Change connection, optical connection will get a better sound quality.
	Volume of the analog audio source is adjusted too low.	Increase the volume on the analog audio source to at least a medium level.

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Problem	Possible cause	Possible solutions
No sound, only buzz sound, static, I tried everything, doesn't work.	Static, because other wireless devices will interfere with the signal of headset.	Keep the transmitter away from the TV, WiFi routers and other wireless transmitters.
	The LED on headphone is RED. It means the transmitter doesn't pair with the headphone. Pair between headphone and transmitter is failed.	Please see the 5. RE-PAIR STEP to re-pair the unit.
	Power off, or battery is low.	Charge the battery, turn on headset.
	Wrong audio input is selected.	Select the other AUDIO OUT.
	Audio plug is not properly connected.	Check the audio plug connection.
	Audio source is switched off.	Switch the audio source on.
	OPTICAL/COAXIAL/AUDIO select switch setting wrong.	Connect via 3.5mm AUX or RCA cable, please switch to AUDIO. Connect via optical cable, please switch to OPTICAL. Connect via coaxial cable, please switch to COAXIAL.
	Volume of headset is low.	Switch ATT. Button to right side (0dB, -8dB). Turn up the volume of headset.
	Digital audio connection uses incompatible data transmission settings.	Set the digital audio output of your device/audio source to "PCM" on TV.
	Volume of the analog audio source is either set to the minimum or is on mute.	Increase the volume on the audio source to at least a medium level / Deactivate the muting function from the audio source.
	Audio cable is defective.	Contact us, will ship the replace parts to you.

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Problem	Possible cause	Possible solutions
Easy to use at the beginning, it doesn't work later, no sound, often stop working, and cannot work for 12 hours	Headphones will automatically switch OFF if no audio signal or too weak sound is received in 5 minutes. So if no audio input or too weak, will turn off.	Play TV sound again and restart the headset.

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10. INDICADOR LED

	Turn Off	Blue light on		
D1	Transmitter	Successful pairing (no audio input)	The blue light goes out after a few minutes (standby)	
		Audio input after standby	Blue light is on	
		charging	Blue light is off, green light is on	
		finished charging	Green light off	
		Fiber optic/coaxial switch	Red light is on	
		No audio source input in fiber/coaxial mode	Red light flashes after a few minutes	
	Headphone		Power on	Red light turns green
			Turn Off	Green light off
			Re-pair	Red light turns Flashing green
			Successful pairing (with audio input)	Green light is on
			Successful pairing (no audio input)	The red light stays on for a few minutes
		Not enough power	Red light flashes	

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11. NOTE

- Be sure to turn on the headset until after the completion of the connection. If you turn on the headphone first, then connect to device via cable, you will hear current noise, even blasting sound, because of the connect between cable and port.
- Never attempt to recharge conventional dry cells.
- Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
- Never use another type of battery or non-rechargeable batteries to replace the rechargeable (LR03/AAA) batteries supplied.
- When the headphones are not in use, switch it OFF to avoid damaging the batteries.
- Excessive sound pressure from earphones and headphones can cause hearing loss.

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