

工艺：70g书纸+四色，双面印刷，扇形折x4,再对折
料号：98-01-2394A 折成形后尺寸：140mm*210mm

Wireless TV Headphones for Seniors YouTube video (APH100) USER GUIDE	3. Check Your TV's Output Ports <table border="1"> <thead> <tr> <th></th> <th>AUX(3.5mm)</th> <th>RCA(Red/White) AUDIO OUT</th> <th>Optical output</th> <th>Other RCA jacks</th> </tr> </thead> <tbody> <tr> <td>Jack Options</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Natively Supported?</td> <td>✓</td> <td>✓</td> <td>✗</td> <td>✗</td> </tr> <tr> <td>Please refer to Point:</td> <td>4.1</td> <td>4.2</td> <td>4.3</td> <td>N/A</td> </tr> </tbody> </table> 4. How To Use 4.1 AUX/ 3.5mm Audio Out ① Headphone ② Transmitter ③ Battery ④ 3.5mm AUX cable ⑤ AC/DC Adapter ⑥ 3.5mm audio out, not audio in port ⑦ Plug in ⑧ Plug into TV		AUX(3.5mm)	RCA(Red/White) AUDIO OUT	Optical output	Other RCA jacks	Jack Options					Natively Supported?	✓	✓	✗	✗	Please refer to Point:	4.1	4.2	4.3	N/A	③ Plug into TV ④ Play sound ⑤ Connect the power, turn on the headphone (If the headphone lights RED, please press once MIC, let it turns to GREEN. 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". ⑥ Both light GREEN, hear sound. 4.3 Optical Output If your TV only supports optical output, you need an extra optical adapter for connection. ① Headphone ② Transmitter ③ Battery ④ 3.5mm AUX cable ⑤ 3.5mm to RCA cable ⑥ AC/DC Adapter ⑦ Optical cable (not included in package) ⑧ Optical adapter (not included in package) ⑨ Optical AC/DC adapter (not included in package)	5. TV Setting SONY TV: - Headphones or speakers: - Options: Press TV or remote control - Settings: Sound - Headphone/Audio Out: Headphone (3.5, RCA, Optical) ✓ - Audio Out: (Sound or TV and headphone have sound at the same time) - TV Speakers: (TV and headphone have sound at the same time) - Audio System: (Headphone has sound) - Whether has sound at the same time: - Options: Settings - Sound: Speakers
	AUX(3.5mm)	RCA(Red/White) AUDIO OUT	Optical output	Other RCA jacks																			
Jack Options																							
Natively Supported?	✓	✓	✗	✗																			
Please refer to Point:	4.1	4.2	4.3	N/A																			
1. What's In The Box: ① Headphone ② Transmitter ③ Battery*2 ④ 3.5mm AUX cable ⑤ 3.5mm to RCA cable ⑥ AC/DC Adapter 2. Charging: RED (Charging) GREEN (full charged) CHARGING: 3-4 HOURS Before use, please charging for 3 hours.	(If the headphone lights RED, please press once MIC, let it turns to GREEN. 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". 4.2 RCA AUDIO OUT (Red/White ports labeled "AUDIO OUT") ① Headphone ② Transmitter ③ Battery ④ 3.5mm to RCA cable ⑤ AC/DC Adapter ⑥ RCA audio out, not audio in port ⑦ Plug in ⑧ Exchange	① Optical audio out, not audio in port ② Plug in ③ Exchange ④ Get power to adapter ⑤ Play sound ⑥ Connect the power, turn on the headphone ⑦ Both light GREEN, hear sound. (If the headphone lights RED, please press once MIC, let it turns to GREEN. 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".	SAMSUNG TV: - connecting fiber optical method: MENU/ (Press TV or remote control) Settings ⑥ Sound Other Settings Speaker Output (Fiber optical output) - TV Speaker (3.5, RCA) (TV and headphone have sound at the same time) - External Speaker/ Audio Out (Sound or TV and headphone have sound at the same time) - Receiver (Headphone has sound) - Optical (Fiber optical output) - Output setting 1: MENU/ (Press TV or remote control) Settings ⑥ Sound Sound Output - TV Speaker (3.5, RCA) (TV and headphone have sound at the same time) - External Speaker (external device) - TV Speaker (3.5, RCA, Optical) (TV and headphone have sound at the same time) - Output setting 2: MENU/ (Press TV or remote control) Settings ⑥ Speaker Settings Speaker Select - TV Speaker (3.5, RCA, Optical) (TV and headphone have sound at the same time)																				

LG TV:

6. Phone-Test

If no sound although connect via 3 different ways, please follow **"4.1 AUX/ 3.5mm Audio Out"** to connect Smartphone via 3.5mm cable to test the item.

7. Re-Pair Step

8. Sound Balance

For people with hearing problem on only one side.

LG TV:

9. Hearing aids (Don't need transmitter.)

This function is for daily hearing, help the elderly and the hearing impaired improve their hearing.

Note: In this mode, it will amplify all sound around you. **Please do not press MIC when using to watch TV.**

10. FEATURES:

30 meters wireless range
One transmitter can be connected to several headphones
Ultra clear stereo sound-selectable
Adjustment of tone clarity

11. SPECIFICATIONS

Item	Specifications
Operating Voltage:	Transmitter 5V
Headphone:	3.7V 350mAh
Carrier Frequency:	2.4GHz
Frequency Response:	20Hz-20KHz
Operating Distance:	30 Meters
Distortion:	<0.5%
Charge Time:	4 hours
Working Time:	8 hours

12. TONE CLARITY

When necessary, Tone Clarity to Headset Receiver can be adjusted on the Transmitter, from orange LED of 1, 2 and 3. Simply press the Tone Clarity Button to select and match to your level of hearing aid capability.

The Tone Speech Intelligibility can be enhanced individually on the transmitter with the following settings.

Setting	Orange LED Indicator	Effect
Default	3 2 1	No Adjustment
1	3 2 1 (with 1 lit)	Enhances Treble and Bass
2	3 2 1 (with 2 lit)	Enhances Treble only
3	3 2 1 (with 3 lit)	Enhances Bass only

13. CAUTION

To protect your hearing, please do not use the headphone at high volume for along time.
Wireless transmission will produce electromagnetic signal which may interfere the heart pacemaker or other medical instruments properly function. Please follow your doctor's instruction.

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with FCC's radiation exposure limits set forth for an uncontrolled environment.

Work temperature: 10°C-45°C:

- **CAUTION:** Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- Attention should be drawn to environmental aspects of battery disposal.
- The batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

WARNING: Please refer the information on exterior bottom enclosure for electrical and safety information before operating the apparatus.

- ☐ Use only power supplies listed in the user instructions.
Adapter model: YLXA-ED05055 or YLXA-U050055 or YLXC-050055
Made By: Dongguan Yinli Electronics Co., Ltd
- ☒ Correct Disposal of this product. This marking indicates that this product Should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your use device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

14. Troubleshooting

1. The sound is noisy, or no sound in the headphones.

Please see whether you plug the cable into Audio In jack, and notice other wireless devices, such as routers, TVs, may interfere with the signal of the headset. Keep them away from the transmitter.

2. Surrounding sounds loudly, even heard my heartbeat.

In this case, you can see the headphone's LED lights **RED**. It's a hearing-aid mode that will amplify all sound even your heartbeat and breath. Please press MIC once, the LED changes to **GREEN**, headphone switches to watching TV mode.

3. Only one side can hear sound.

Please check the status of sound balance button. Turn to L, left sound will be louder and right sound will be weaker. Turn to R, right sound louder. The normal reason for this problem is that the 3.5mm cable is connected to the Audio & Video jack on the TV, it can only output one channel. Then can connect with RCA cable.

4. This headset will automatically shut down.

With no audio input or audio sound is too weak for 5 minutes, the headset will automatically enter the power saving mode, you need to re-open the audio and restart the headset if use it again.

Any question? Please contact us.

ARTISTE TECHNOLOGY LTD.
6th Building, No. 173, Dunhe Road,
Haizhu District, Guangzhou, Guangdong, China
www.artiste-audio.com
Tel: 86-20-84138903
Made In China

-5-

-6-

-7-

-8-