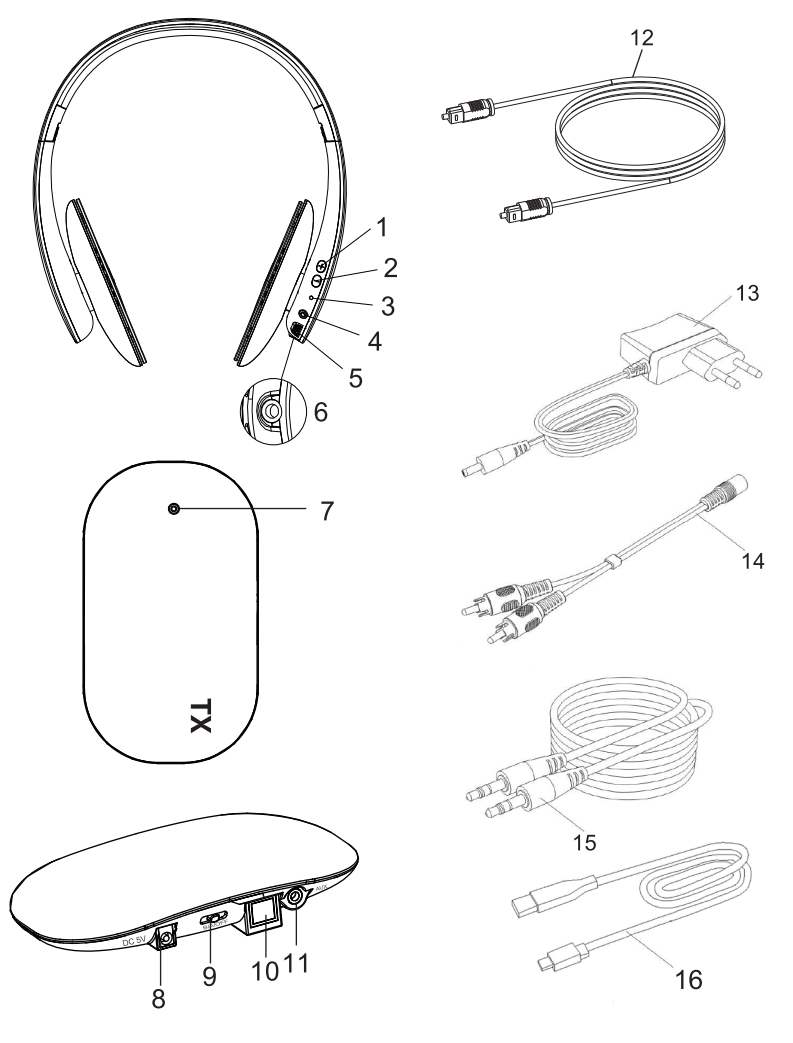
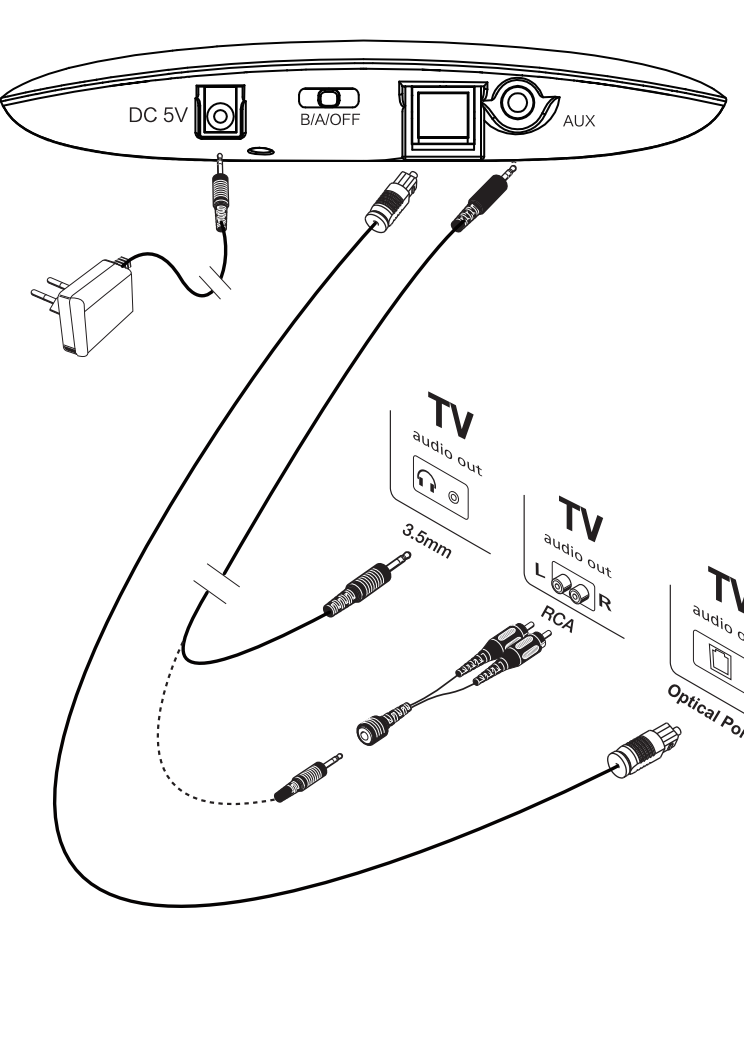


尺寸 : 117x161mm 材质 : 100g书纸 工艺 : 骑马钉

英语

Wireless Optical TV Headphones USER MANUAL For any inquires, please contact info@inda-audio.com	INTRODUCTION This wireless stereo headphone is a perfect solution for enjoying crystal sound stereo music and TV sound anywhere inside your home. Simply connect the transmitter to a desired audio source: TV set , DVD player, Hi-Fi system, or iPod. Without complicated wiring and installation, the system enables you to enjoy thrilling, lifelike sound in minutes. FEATURES 1. Works with all TV sets, including the latest Smart TVs 2. Watch TV without disturbing others 3. Headphone lasts up to 6 hours after full charge 4. Wireless range: 80 ft. 5. Adjustable volume 6. Can also be used as wired headphones 7. All cables included 8. One transmitter for multiple headphones 9. Headphone auto off 10 minutes after no signal is detected.	COMPOSANTS 	1. Increase Volume 2. Decrease Volume 3. Power Indicator 4. Power Switch 5. Micro USB Charging Port 6. 3.5mm Audio Jack 7. Power Indicator 8. 5V Power Input 9. Power Switch/Channel Selector Switch 10. Optical Audio Input 11. 3.5mm Audio Jack 12. Optical Audio Cable 13. AC/DC Power Adapter 14. RCA Audio Cable 15. 3.5mm Audio Cable 16. Micro USB Charging Cable	1. LED Light When headphone is turned on, LED steadily glows red When headphone is charging, LED steadily glows blue and turns off when fully charged. 2. ON/ OFF/ Channel Select Press this buttons for 3S to turn the headphone on/off. Short press this button to switch to desired channel 3. Volume Press the volume +/- Key to adjust volume 4. AUX IN Use a 3.5mm audio cable for wired mode INSTALLATION SET UP THE TRANSMITTER Plug the included 5V AC/DC power adapter into the DC jack at the rear of the transmitter, then plug the other end of the adapter into a wall outlet. CONNECT TO TV RCA to 3.5mm adaptor cable, 1M 3.5mm audio cable, and optical fiber cable are provided for various type of connection to TV.	You may connect transmitter to the TV in three different ways: A. Headphone Jack Locate 3.5mm Audio IN socket at the rear of the transmitter and securely connect the 1M 3.5mm audio cable to this socket. Then, connect the opposite end of the included 3.5mm audio cable to TV's headphone jack. B. RCA 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 adaptor cable to the RCA Audio Out jacks on your TV. Then connect the included 3.5mm cable to the RCA adapter cable, and plug the other end of the 3.5mm cable into the Audio In jack on the back of the transmitter. C. Optical output Many new TVs do not have a headphone jack or RCA Audio Out jacks. If this is the case, you must use the optical output on your TV. Plug the included optical fiber cable into this jack on your TV. Then plug the other end into the Optical Fiber input on the back of the transmitter	USE THE HEADPHONE 	* TV Headphone Mode(wireless headphone mode) 1. Turn on your audio source (e.g. TV set, Hi-Fi system, MP3 or iPod). 2. At the rear of transmitter, slide power switch to channel A or B position, and LED indicator steadily glows red. 3. Turn on the headphone by pressing and holding the power button for a couple seconds. After headphone power-on, the LED indicator will steadily glow red. 4. Once the headphone is powered on, it will automatically seek and stay at the working channel. 5. Adjust the volume on the headphones to the desired level. 6. When you are not using the headphone, turn it off. * Wired Headphone Mode Plug in 3.5mm audio cable to the headphone audio IN, and connect the opposite end to your audio devices, like MP3 or phones; you can then use it as a regular headphone. However, in this mode, you won't be able to adjust the volume by using the switch key.	Headphone charging: You can charge the headphone with a 5V USB power source. When headphone is charging, LED steadily glows blue and turns off when fully charged. Headphone charge: USB 5V Headphone charge time: about 3 hours Transmitter Specification: Voltage: DC 5V Work Current: 80mA Modulate: 50Khz Mode: FM Stereo Work Distance: 80 ft. Headphone Specification: Voltage: 3.7V(420mAh built-in rechargeable battery) Work Current: 35mA Work Time: about 6 hours Receiving Frequency Response: 60~15000Hz Receiving Sensitivity: better than 8dBuVemf Distortion: <1% S/N: >60dB	WHAT'S IN THE BOX Transmitter *1 Headphone*1 AC/DC 5V Adapter*1 RCA to 3.5mm adapter cable *1 1M Audio Cable (both ends with 3.5 mm stereo plug)*1 Optical fiber cable*1 Micro-Port USB charger cable*1 User manual*1 Notes: 1. To achieve best reception, please spread out the power cord 2. If the sound is distorted or too strong, adjust the volume of signal source(TV set, DVD player, PC etc) to a lower level, reception performance may improve 3. Put TV on mute or quiet mode, so you can listen to TV without disturbing others	NOTE 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.	WHAT'S IN THE BOX -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) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC-ID: 2A082-YH680
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