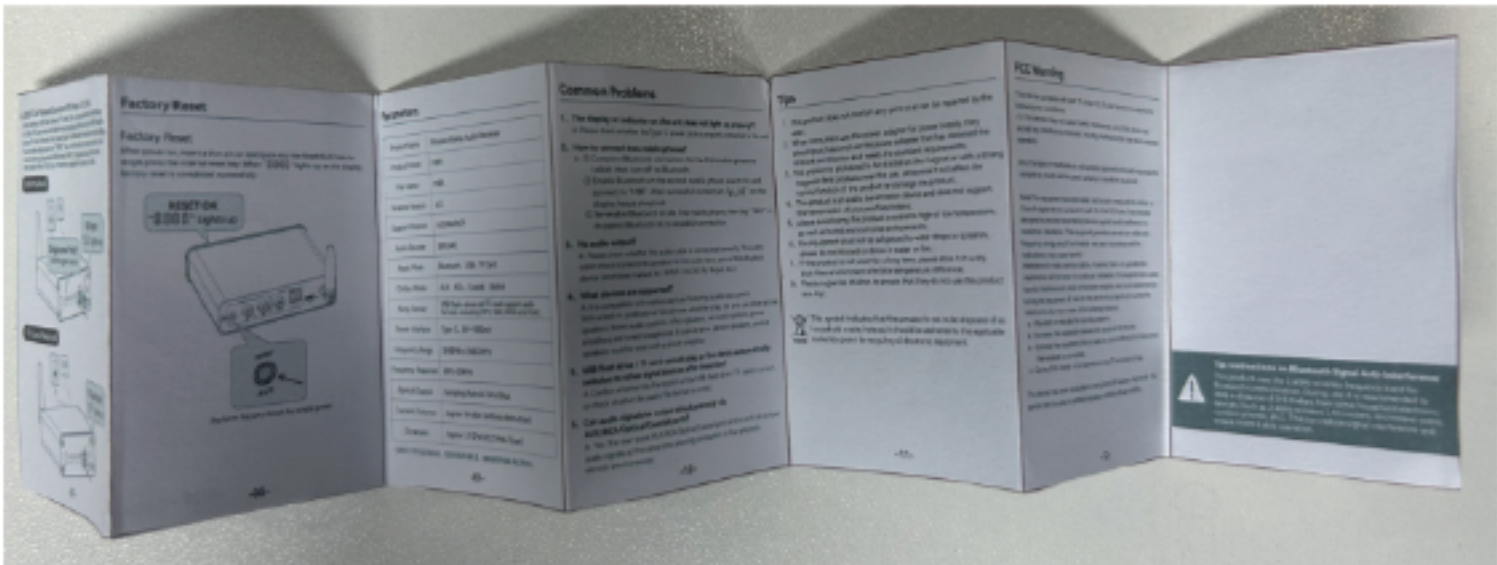
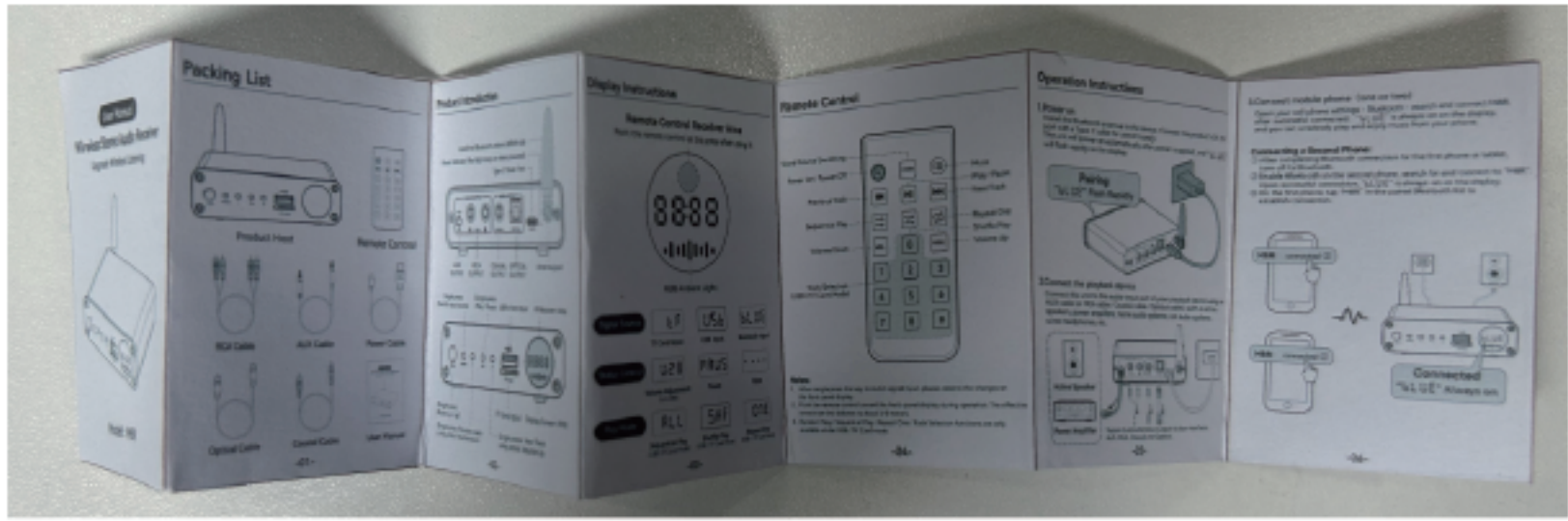
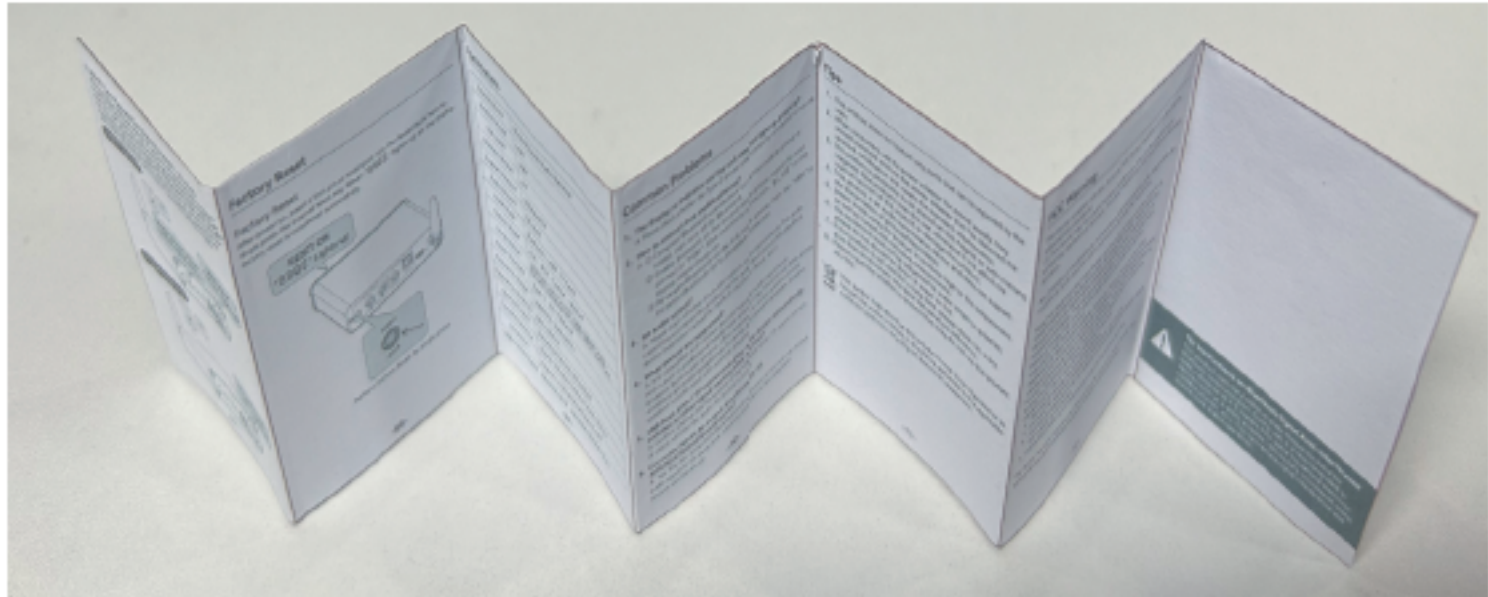
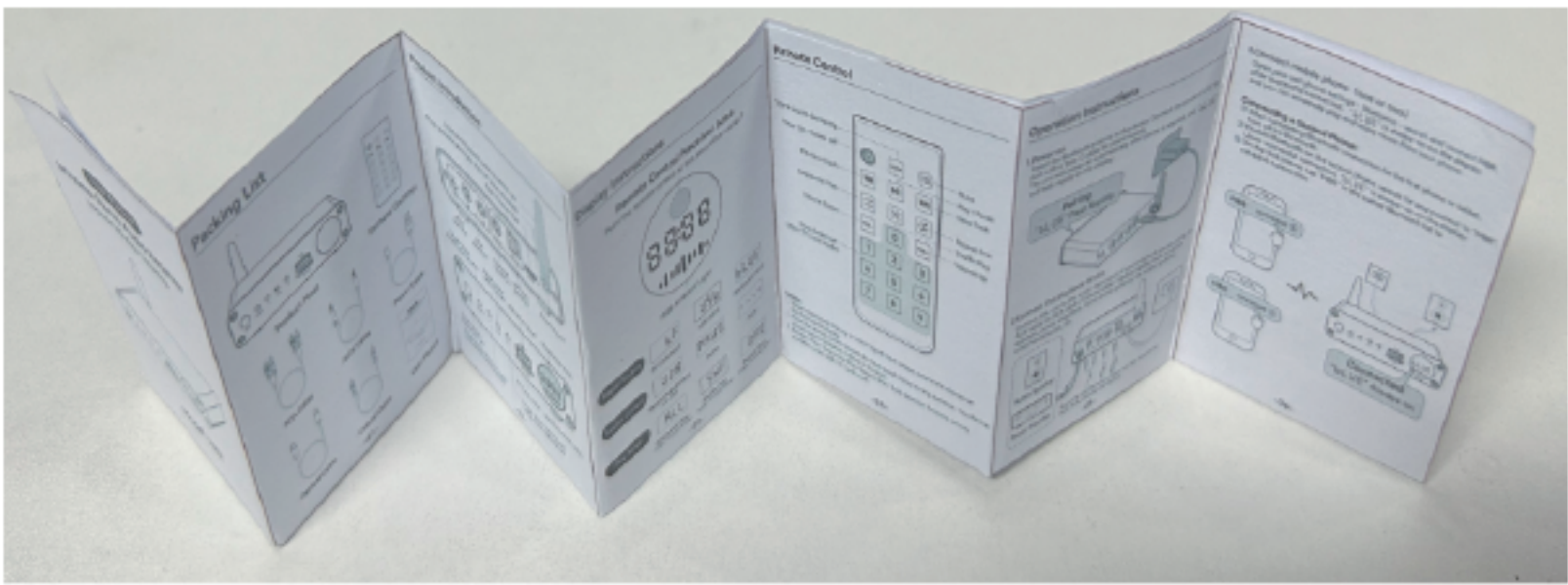


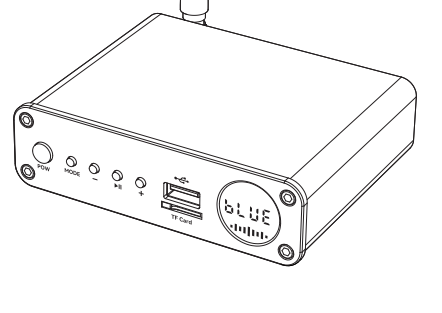
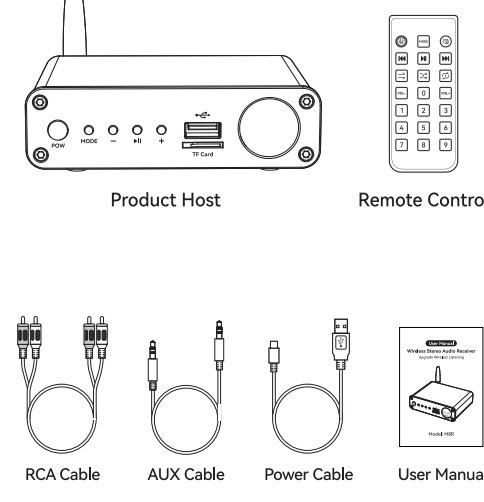
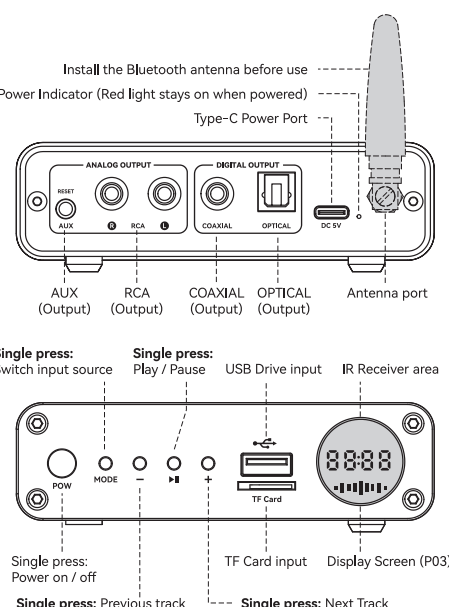
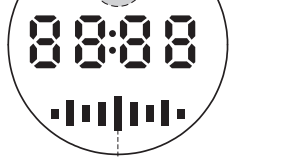
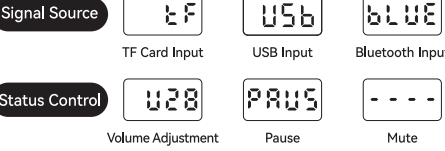
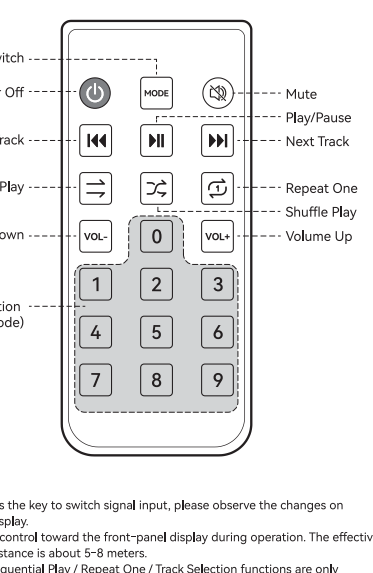
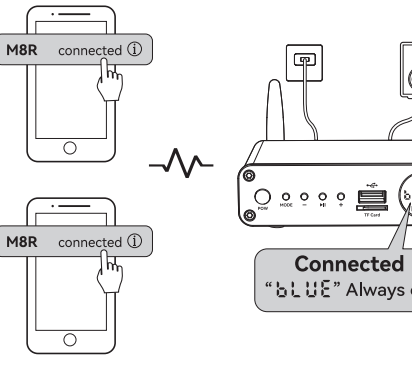
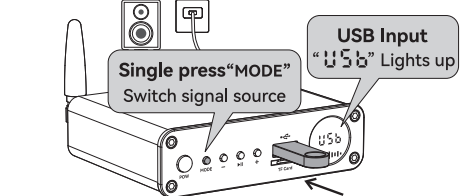
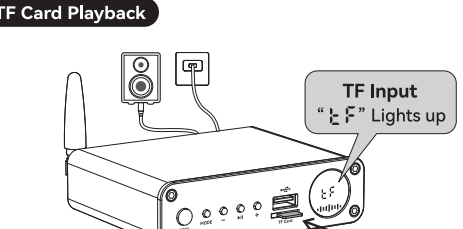
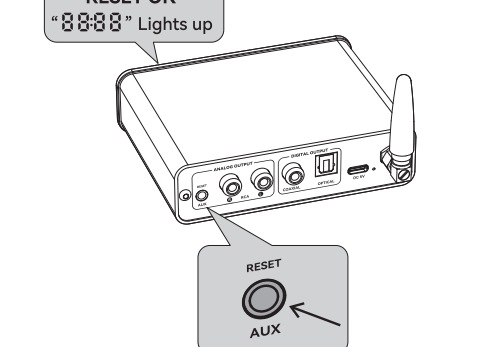
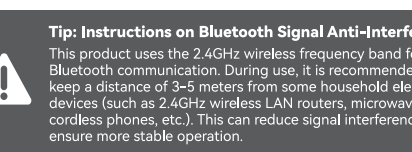
M8R英文说明书

单张尺寸：70x100mm
材质：80g双胶，单色印刷



正面折叠方式

背面折叠方式

User Manual Wireless Stereo Audio Receiver Upgrade Wireless Listening  Model: M8R	Packing List  -01-	Product Introduction  -02-	Display Instruction Remote Control Receiver Area Point the remote control at this area when using it  RGB Ambient Light  -03-	Remote Control  Notes: - When single press the key to switch signal input, please observe the changes on the front panel display. - Press the remote control during the first signal display during operation. The effective remote control distance is about 10 meters. - Random key / Repeated key / Repeated key / Track Selection functions are only available under "bLUe" Flash mode. -04-	Operation Instruction 1.Power on Insert the Bluetooth antenna to the device. connect the product's DC 5V port with a Type-C cable for power supply. The unit will power on automatically after power is applied, and "bLUe" will flash rapidly on the display. Pairing "bLUe" Flash Rapidly 2.Connect the playback device Connect this unit to the audio-input part of your playback device using an AUX cable (or RCA cable / Coaxial cable / Optical cable), such as active speakers, power amplifiers, home audio systems, car audio systems, wired headphones, etc. Active Speaker Power Amplifier AUX, RCA, Coaxial and Optical -05-	3.Connect mobile phone (one or two) Open your cell phone settings -> Bluetooth -> search and connect M8R, after successful connection, "bLUe" is always on on the display, and you can wirelessly play and enjoy music from your phone. Connect the second Phone: - After completing Bluetooth connection for the first phone or tablet, turn off its Bluetooth. - Enable Bluetooth on the second phone, search for and connect to "M8R". Upon successful connection, "bLUe" is always on on the display. - On the first phone, tap "M8R" in the paired Bluetooth list to establish connection.  -06-																														
4.USB/TF Card Playback(Complete P05 Steps 1 & 2 first) After inserting a USB flash drive or TF card, the unit automatically switches to USB or TF Card mode and starts music playback. Removing the USB flash drive or TF card will switch the signal back to Bluetooth mode automatically. You may also single press the "MODE" key on the unit or remote control for mode switching. Supported USB format: FAT32. Supported audio formats: MP3 / WAV / WMA / FLAC, etc. Maximum supported capacity: <128G. USB Playback  TF Card Playback  -07-	Factory Reset Factory Reset When power on, insert a thin pin or toothpick into the Reset/AUX hole to single press the internal reset key. When "8888" lights up on the display, factory reset is completed successfully.  Perform Factory Reset by single press -08-	Parameters <table><tr><td>Product Name</td><td>Wireless Stereo Audio Receiver</td></tr><tr><td>Product Model</td><td>M8R</td></tr><tr><td>Par Name</td><td>M8R</td></tr><tr><td>Wireless Version</td><td>6.0</td></tr><tr><td>Support Protocol</td><td>A2DP/AVRCP</td></tr><tr><td>Audio Decode</td><td>SBC/AAC</td></tr><tr><td>Input Mode</td><td>Bluetooth, USB Flash Drive, TF Card</td></tr><tr><td>Output Interface</td><td>AUX, RCA, Coaxial, Optical</td></tr><tr><td>Song Format</td><td>USB and TF support: MP3, WAV, WMA and FLAC</td></tr><tr><td>Power Interface</td><td>Type-C, 5V=1000mA</td></tr><tr><td>Frequency Range</td><td>2400MHz-2483.5MHz</td></tr><tr><td>Frequency Response</td><td>20Hz-20KHz</td></tr><tr><td>Optical/Coaxial</td><td>Sampling Rate 44.1kHz/24bit</td></tr><tr><td>Transmit Distance</td><td>Approx. 10-50m (without obstruction)</td></tr><tr><td>Dimension</td><td>Approx. L110*W105*H66.7 (mm)</td></tr></table> * All data are for measured. Slight deviations caused by varying environmental conditions are normal. -09-	Product Name	Wireless Stereo Audio Receiver	Product Model	M8R	Par Name	M8R	Wireless Version	6.0	Support Protocol	A2DP/AVRCP	Audio Decode	SBC/AAC	Input Mode	Bluetooth, USB Flash Drive, TF Card	Output Interface	AUX, RCA, Coaxial, Optical	Song Format	USB and TF support: MP3, WAV, WMA and FLAC	Power Interface	Type-C, 5V=1000mA	Frequency Range	2400MHz-2483.5MHz	Frequency Response	20Hz-20KHz	Optical/Coaxial	Sampling Rate 44.1kHz/24bit	Transmit Distance	Approx. 10-50m (without obstruction)	Dimension	Approx. L110*W105*H66.7 (mm)	Common Problems 1. The display or indicator on the unit does not light up properly? A: Please check whether the Type-C power cable is properly connected to the unit. 2. How to connect two mobile phones? A: ① Complete Bluetooth connection for the first mobile phone or tablet, then turn off its Bluetooth. ② Enable Bluetooth on the second mobile phone, search for and connect to "M8R". After successful connection, "bLUe" will appear on the display keeps always on. ③ Re-enable Bluetooth on the first mobile phone, then tap "M8R" in its paired Bluetooth list to establish connection. 3. No audio output? A: Please check whether the audio cable is connected correctly. The audio cable should connect this product to the audio input port of the playback device (equipment marked by INPUT/AUX/IN Input, etc.). 4. What devices are supported? A: It is compatible with various devices featuring audio input ports. With a built-in professional headphone amplifier chip, the unit can drive active speakers, home audio systems, office speakers, car audio systems, power amplifiers and wired headphones. It cannot drive passive speakers; passive speakers must be used with a power amplifier. 5. USB flash drive / TF card cannot play, or the device automatically switches to other signal sources after insertion? A: Confirm whether the file system of the USB flash drive / TF card is correct, or check whether the audio file format is correct. 6. Can audio signals be output simultaneously via AUX/RCA/Optical/Coaxial ports? A: Yes. The rear-panel AUX/RCA/Optical/Coaxial ports of this unit can output audio signals at the same time, allowing connection to four playback devices simultaneously. -10-	Tips 1. This product does not contain any parts that can be repaired by the user. 2. When consumers use the power adapter for power supply, they should purchase and use the power adapter that has obtained the relevant certification and meets the standard requirements. 3. This product is prohibited to be placed on the magnet or with a strong magnetic field products near the use, otherwise it will affect the normal function of the product or damage the product. 4. This product is an audio transmission device and does not support the transmission of pictures/files/videos. 5. Please avoid using the product in extreme high or low temperature, as well as humid and corrosive environments. 6. The equipment shall not be subjected to water drops or splashes, please do not deacid or throw in water or fire. 7. If the product is not used for a long time, please store it in a dry, dust-free environment with little temperature difference. 8. Please supervise children to ensure that they do not use this product as a toy.  This symbol indicates that this product is not to be disposed of as household waste. Instead, it should be delivered to the applicable collection point for recycling of electronic equipment. -11-	FCC Warning 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. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. -12-	Tip: Instructions on Bluetooth Signal Anti-Interference This product uses the 2.4GHz wireless frequency band for Bluetooth communication. During use, it is recommended to keep a distance of 25 meters from some household electronic products such as Wi-Fi routers, cordless phones, cordless power tools, cordless phones, etc. This can reduce signal interference and ensure more stable operation.  -13-
Product Name	Wireless Stereo Audio Receiver																																			
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AMESRA®

深圳市欧迈斯科技有限公司
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联系电话：0755-23775231/23775262、15818778425

版本	日期	变更内容	变更者	型号	M8R	设计	阿荣
V1.0	2026-08-27	首次发行	阿荣	物料	说明书	审核	聂和平
V1.0	2026-08-27	检查	聂和平	工艺	---		

注：
以上内容如有疑问，请第一时间联系158-1877-8425聂和平/158-8983-8396吴华荣，确认无误后再行打样或生产！
如因供应商自身原因，未及时沟通确认造成的损失全部由供方承担。

