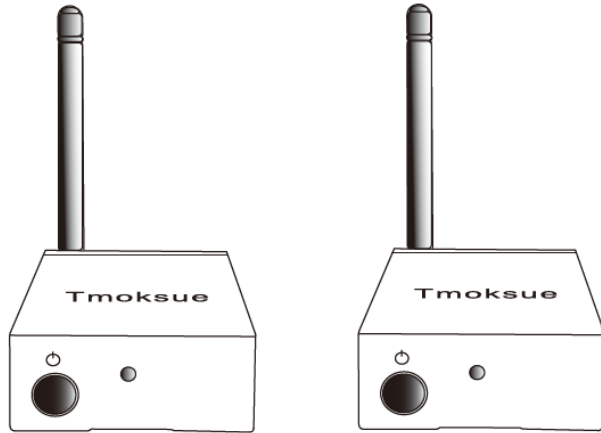
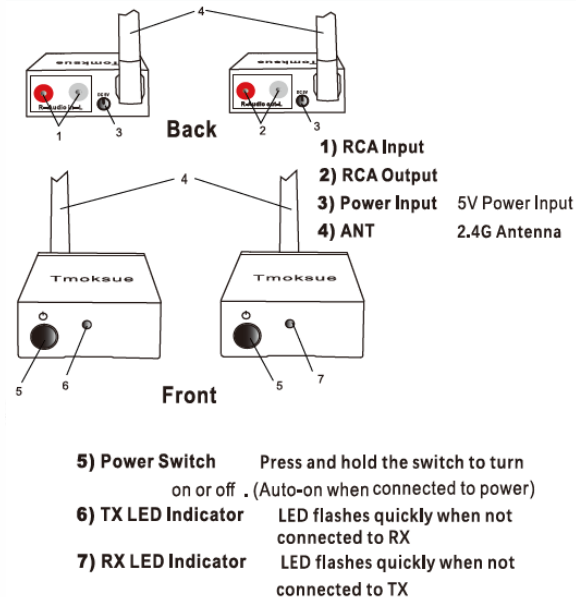


User Manual

Audio Repeater System



2. Product Description

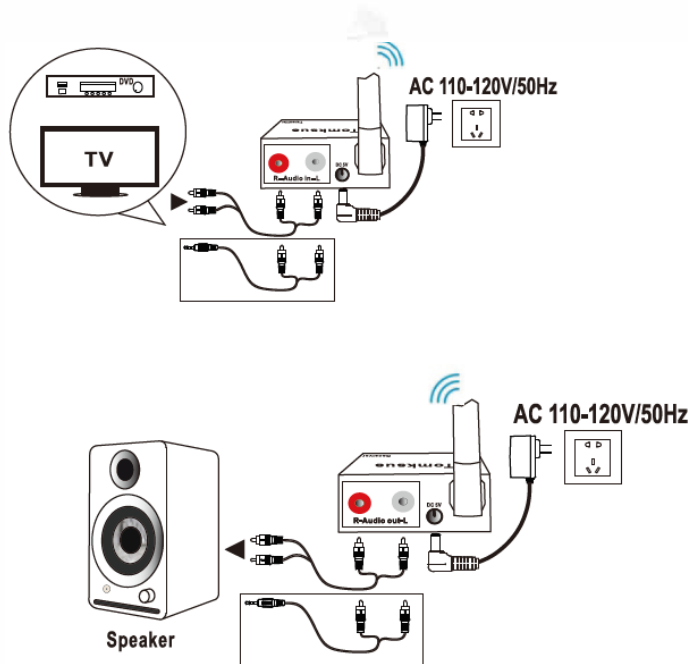


Safety Warnings

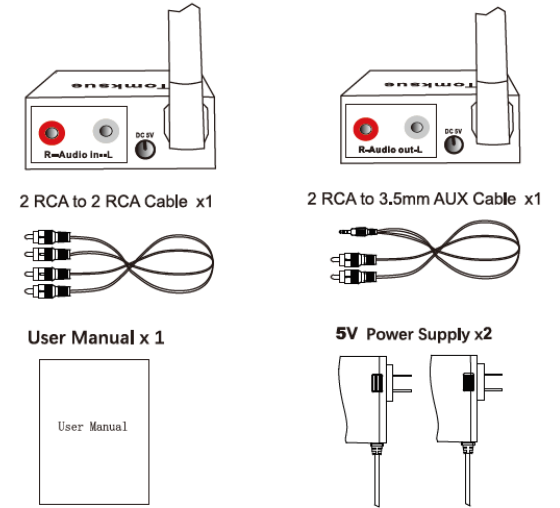
1. To prevent short circuits, this product should only be used inside and only in dry spaces. Do not expose the components to rain or moisture. Do not use the product close to a bath, swimming pool etc.
2. Do not expose the components of your systems to extremely high temperatures or bright light sources.
3. In case of improper usage or if you have altered and repaired the product yourself, all guarantees expire.
4. We do not accept responsibility in the case of improper usage of this product. We do not accept claims of responsibility for damage caused by improper usage of this product.
5. Only connect the adapter to power after checking whether the voltage is the same as the values on the identification tags. Never connect an adapter when it is damaged. In that case, contact your supplier.
6. This product is not a toy. Keep out of reach of children.

Thanks for buying our 2.4GHz Wireless Audio Transmitter/Receiver , wireless audio Repeater System, with it you extend the IR(infrared)signals of a remote control . The wireless transmitter and receiver utilize 2.4GHz technology , providing coverage up to 320 feet (100 meters) within antenna range for large spaces, conference rooms, and open squares, and up to 60 feet (20 meters) within one or two walls. Enjoy silky-smooth music throughout the house without worrying about audio dropouts or signal degradation. 【Stay away from routers or other (2.4G/5.8G) devices as this will affect the range. 】

3. Application Diagram



1. Package Contents



4. Functional Instructions

- Install the TX connecting block at an accessible location behind or next to your AV device and near a 110V plug. Take into account of the RCA cable's length and make sure that the connections are kept accessible. Plug one end of the required RAC cable into the RCA "R-Audio in-L" terminal on the TX transmitter block, and plug the other end of the RAC cable into the RCA audio output port on your TV/DVD/set-top box, etc.
- Install the RX connecting block at an accessible location behind or next to your AV device and near a 110V plug. Take into account of the RCA cable's length and make sure that the connections are kept accessible. Plug one end of the required RAC cable into the RCA "R-Audio out-L" terminal on the RX transmitter module, and plug the other end of the RAC cable into the RCA audio input port on your audio amplifier/power amplifier/soundbar, etc.
- The transmitter and receiver will automatically connect in approximately 5 seconds, transmitting audio signals using the 2.4GHz carrier frequency.
- The wireless transmitter and receiver utilize 2.4GHz technology, providing coverage up to 320 feet (100 meters) within antenna range for large spaces, conference rooms, and open squares, and up to 60 feet (20 meters) within one or two walls. Enjoy silky-smooth music throughout the house without worrying about audio dropouts or signal degradation. Stay away from routers or other (2.4G/5.8G) devices as this will affect the range.
- **Note:** Products with electrical plugs are designed for use in the US. Outlets and voltage differ internationally and this product may require an adapter or converter for use in your destination. Please check compatibility before purchasing.

FCC Statement

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 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.

Caution

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

FCC Radiation Exposure Statement

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure