



ARGON AUDIO Wireless Transmitter and Receiver User Guide

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WRT Quick start

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Safety

Safety Instructions



CAUTION



**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

Unplug this product from the wall outlet before cleaning. Do not use this product near water or moisture. Do not spill liquids on the product. Clean only with a dry cloth.

- Place the unit on a solid surface.

- Do not put it in a closed bookcase or a cabinet that may keep air from flowing through its ventilation openings.
- Do not install near any heat sources, such as radiators, heat registers, stoves or other appliances that produce heat.
- Protect the power cord from being walked on or pinched, particularly at plugs and the point where they exit from the product.
- During Lightning storms, unplug the product from the power source or if unused for long periods of time. This will prevent lightning and power-line surge damage to the product.
- Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please contact the manufacturer to be referred to an authorized service center near you.
- Do not overload wall outlets, extension cords, or integral power circuits as this can result in a risk of fire or electric shock.
- Never push any object through the product openings, as this can result in fire, electric shock or damage.
- Use proper power sources. Plug the product into a proper power source, as described in the operating instructions or as marked on the product.



If there is a Lightning flash with an arrow head on the product, it's intended to alert the User of the presence of un-insulated "dangerous voltage" within the product, that might be of sufficient magnitude to constitute a risk of electric shock to persons.



If there is an Exclamation point on the product, it's intended to alert the User that there is important operating and maintenance (servicing) information in the User manual.



If there is a double rectangular symbol on the product, it means that the product is double insulated. Earth connection is not required.

Included in the box

- 1 x Wireless Transmitter
- 1 x Wireless Receiver
- 2 x 3.5 mm minijack to single RCA cable
- 2 x 3.5 mm minijack to dual RCA cable
- 2 x Power supplies with power cables

About Argon Audio WRT

This wireless kit supports the full audible frequency band, meaning it can be used to wirelessly transfer the sound from your turntable, streamer, CD-player etc. to your amplifier or active speakers. Another use could be to make a subwoofer wireless.

The wireless transfer introduces a 25-millisecond delay—please adjust your equipment. Accordingly if possible.

Quick start

1. Connect the Wireless Transmitter to your source of choice. For example the subwoofer output on your amplifier.
2. Connect the Wireless Receiver to the equipment you want to receive the sound. For example the input on your subwoofer.
3. Connect both the Transmitter and Receiver to power.
4. The Transmitter and Receiver will pair automatically. A blue light on both units will signify a successful pairing.

Troubleshooting

Pairing failed

The light on the units will flash if pairing fails. To re-pair, try these steps:

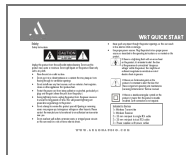
1. Press and hold the button on one of the units. The blue light will start flashing to indicate pairing mode.
2. While the light is flashing on one unit, quickly press and hold the button on the other unit to enter it into pairing mode too.
3. Both units will now blink to indicate that they have been paired.
4. If this does not work, try bringing the units closer together.

Sound is distorted or drops out

The maximum range of the wireless signal is around 12 meters/40 feet. If the signal drops out or distorts, bring the units closer together, and make sure they have line of sight, with as few objects/walls between them. Also make sure other wireless devices, such as routers, are not placed too close to either units.

www.argonaudio.com

Documents / Resources



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Wireless Transmitter and Receiver, Wireless, Transmitter and Receiver, and Receiver, Receiver