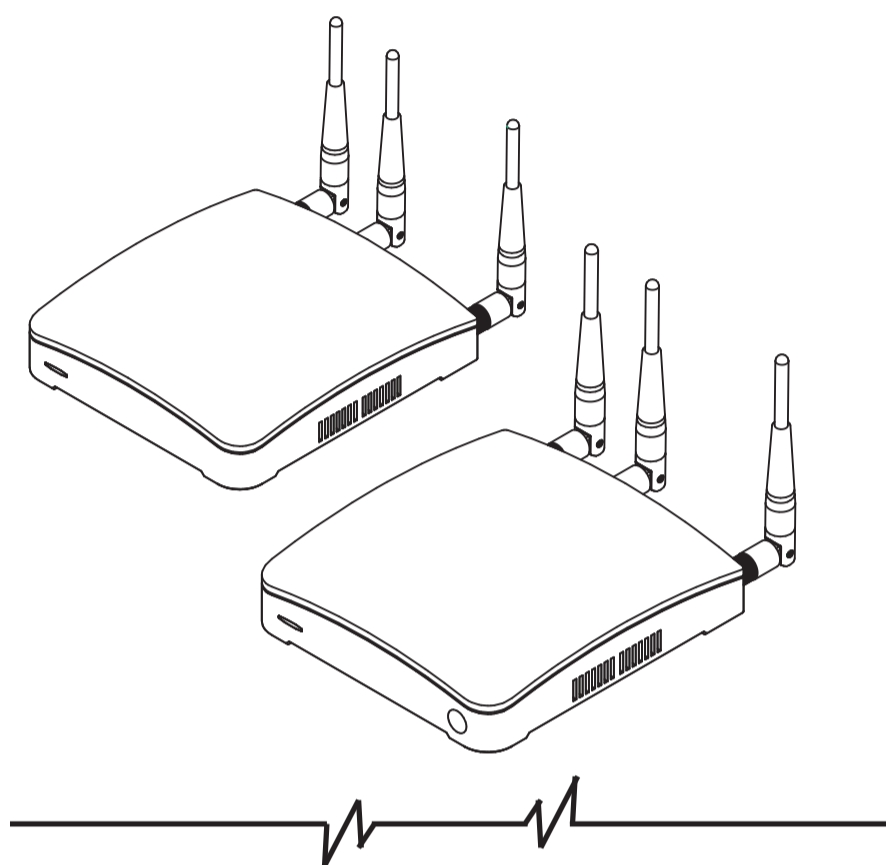


RF-Link™

Model: WHD-5001 Wireless HD A/V sender

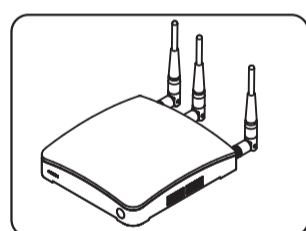
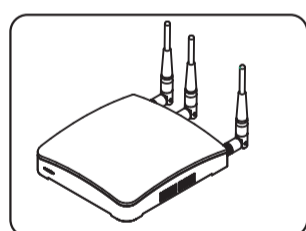
User's Manual



2.Package Contents

Check to make sure that all units shown as below are enclosed. If something missed, please contact your dealer.

1. 5.0GHz Transmitter x1
2. 5.0GHz Receiver x1



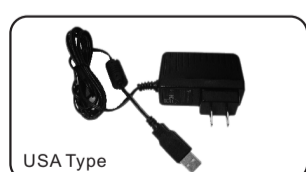
3. IR Blaster x1



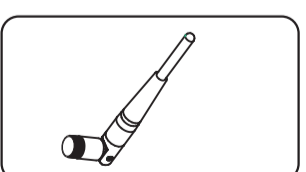
4. HDMI Cable x1



5. Power Adapters x2



6. Antenna x6



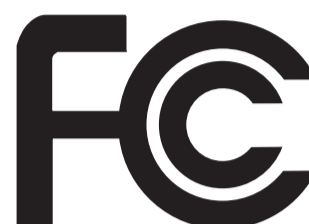
Contents

1. Important Safety Information..... 1
2. Package Content..... 2
3. Panel Control And Function..... 3
4. Setup Guide..... 4
5. Optimizing System Performance..... 5

1.Important Safety Information

To prevent fire or shock hazard, do not expose this product to rain and moisture. For example: do not use near a bathtub, washbowl, kitchen sink, or laundry tub, in a wet basement, or nearby a swimming pool. To avoid electric shock, do not take apart this product, provided as an accessory. This product should be operated only under power supply. Do not overload wall outlets and extension outlets as this can result in the risk of fire or electric shock.

FCC Statement



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.

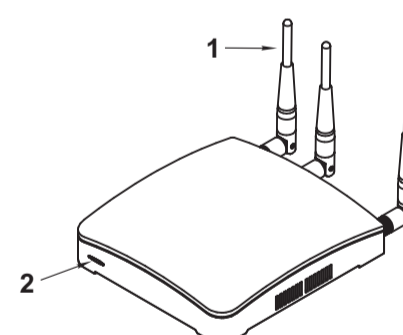
Note:

This equipment has been tested and found to comply with the limits regulated by FCC and CE. 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 instruction, may cause harmful interference to radio communications. The change or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

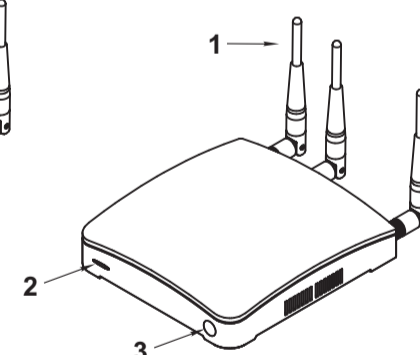
3.Panel Control and Function

List of functions

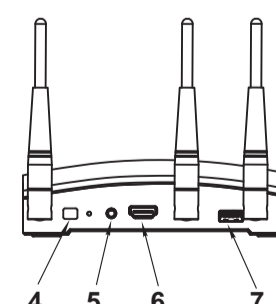
Transmitter unit



Receiver unit



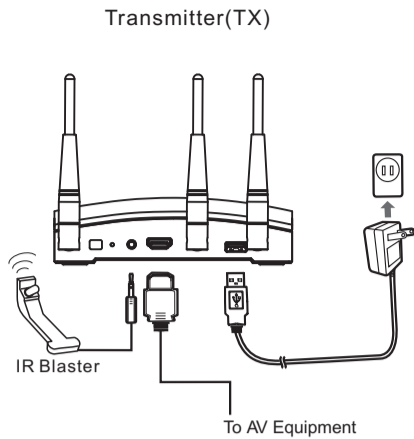
1. Dipole antenna
2. Power/Link LED indicator
3. IR windows
4. On/Off switch
5. IR Blaster jack(Transmitter only)
6. HDMI connector
7. Power adapter jack



4.Setup Guide

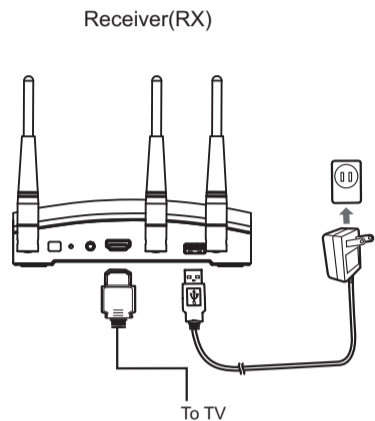
Transmitter

- 1. Connect HDMI cable between transmitter and your source device (Set top box, Blue Ray DVD player....).
- 2. Connect USB plug of power adapter to transmitter, then plug in power to an outlet.
- 3. Place IR Blaster in close proximity to IR sensor of your source device.



Receiver

- 1. Connect HDMI cable between receiver and your receiving device (TV, Monitor, Speaker....).
- 2. Connect USB plug of power adapter to receiver, then plug in power to an outlet.



5.Optimizing System Performance

Like all wireless electronic products, the system's performance may be affected by any obstruction between transmitter and receiver. Please follow below recommendations in order to create an optimal environment, and a proper placement of the system will ensure a strong connection for superior performance.

- 1. Avoid multiple systems in the same room if possible.
- 2. Avoid having 5.0 GHz WLAN or cordless phone in the same room if possible.
- 3. Do not place either transmitter or receiver on a metallic rack.
- 4. Place transmitter as high as possible.
- 5. Maximum operating distance is approximately 20 meters or 65 feet with clear line of sight, and actual performance may vary depends on user's environment.
- 6. Please keep in mind the system may be affected by interference from other wireless products, as well as signal attenuation (weakening) due to the proximity of certain objects/materials such as walls, floors, doors, and other construction materials that contain metal. Large home appliances may also affect performance such as refrigerators, washers and dryers.

WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.



TTD-B5001T
TTD-B5001R