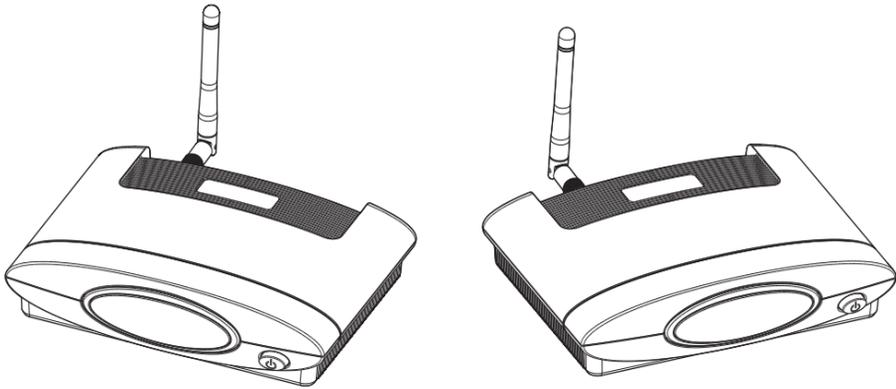


Digital AV Sender with Wideband IR Extender

User's Manual



Contents

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

1. Important Safety Information

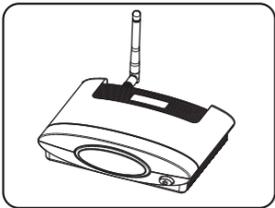
To prevent fire or shock hazard, do not expose this product to rain and moisture. For example: do not use near a bathtub, washbowl, kitchen sink, or laundry tub, in a wet basement, or nearby a swimming pool. To avoid electric shock, do not take apart this product, provided as an accessory. This product 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.

1

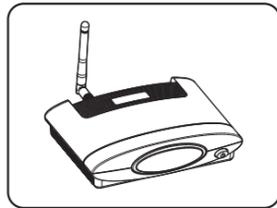
2. Package Contents

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

1. 2.4GHz Transmitter x 1



2. 2.4GHz Receiver x 1



3. IR Cable LED x 1



4. Power Adapters (9V/500mA) x 2



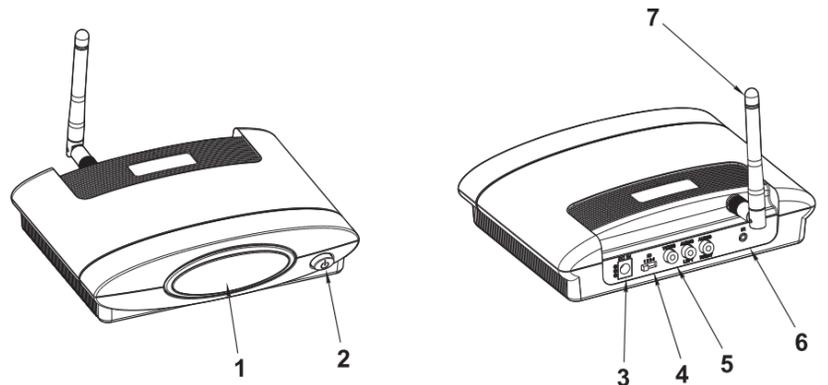
5. Cables x 2



2

3. Panel Control and Function

Transmitter/Receiver



1. Power Indicator / IR Windows
2. Power ON/OFF switch
3. Power adapter jack
4. ID code, the transmitter and receiver must be configured as the same ID Code.
5. AV jack
6. IR mouse jack (Transmitter only)
7. Dipole antenna

3

4. Setup Guide

To enjoy a life of wireless video and audio, just connect the transmitter to whatever A/V source you like and connect the receiver to a TV, monitor or speaker in another location.

Note: Make sure the ON/OFF switch is in the 「OFF」 position before connection

Transmitter

1. Connect one end of the RCA cable (or scart cable) to the audio and video jacks, and connect the other end to a source device as well.
2. Connect the DC plug of the adapter to the DC jack, and connect the power supply to an outlet.
3. Fix IR mouse next to or in front of IR sensor of source device.
4. Turn on power of transmitter and your source device.

Receiver

1. Connect one end of the RCA cable (or scart cable) to the audio and video jacks, and connect the other end to a TV (or monitor, speakers) on which you like to enjoy a program.
2. Connect the DC plug of the adapter to the DC jack, and connect the power supply to an outlet.
3. Keep the front panel oriented toward your remote controller.
4. Turn on power of receiver and your receiving device.
5. Make sure ID code(see #4 on illustration) on both transmitter and receiver are same.

4

5. Troubleshooting

If there is no signal at all

- Check cable connections from the transmitter to the source device, and the receiver to the receiving device.
- Make sure power of all devices are on.
- Switch all power off and on again to ensure everything is functioning well.

If the signal is poor, or there is an interference

- Change transmitter's location.
- Double check if there is a microwave oven in use, and if it is in the path between transmitter and receiver. If yes, please either remove it or turn it off.
- Make sure the transmission is within its operating range (up to 200 meters with clear line of sight).

Care and Maintenance

- Keep all parts and accessories out the reach of young children.
- Do not attempt to open the case.
- Keep dry. Precipitation, humidity, and liquids contain minerals that will corrode electronic circuits.
- Do not use or store the unit in dusty, dirty areas.
- Do not store the unit in high temperature area. It can shorten the life of electronic components, and warp or melt certain plastic parts.
- Do not store the unit in cold temperature area. When the unit warms up (to its normal temperature), moisture can form inside the case, which may cause damage to electronic circuit boards.
- Do not drop, knock, or shake the unit. Rough handling can break internal circuit boards.
- Do not use chemicals, cleaning solvents, or strong detergents when cleaning.
- Only use the power adapter included in the package to operate the unit.
- Try not overload electrical outlets or extension cords as this can result in fire or electric shock.

5

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.

6



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TTD-D2452R

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