

# ***2.4GHz Wireless Audio/Video Sender***

## **User Manual**

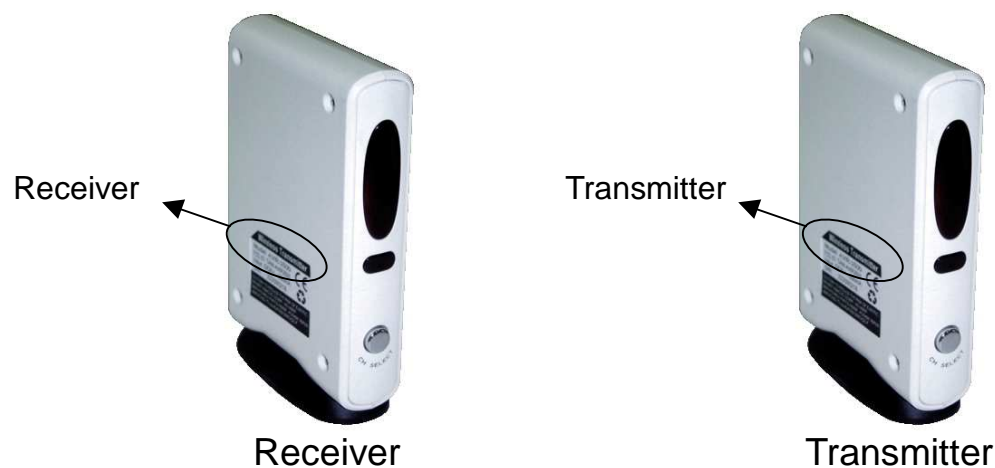


## Package Contents

- Transmitter x 1
- Receiver x 1
- Infrared (IR) eye cable x 1
- Remote antenna x 1
- Audio/Video cable x 2
- Power adaptors (DC6V) x 2
- User manual x 1

Note: The transmitter and the receiver look very similar. You can find “transmitter” and “receiver” labels on the side of the units. See Fig. 1.

**Fig. 1**

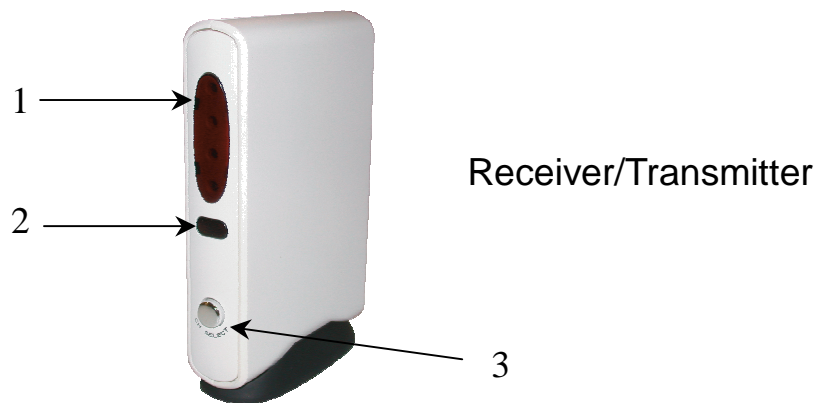


## Product Layout

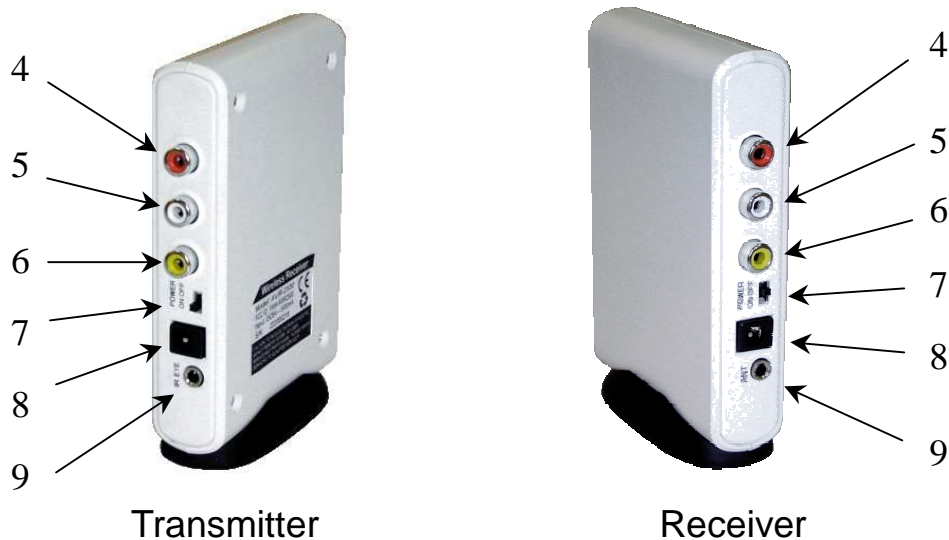
Transmitter/Receiver (See Fig. 2 and Fig. 3)

1. Power/Channel Indicator
2. IR Window
3. Channel Select Button (Select the channel by pressing the tact switch to the channel number you want. Select the same channel both on the transmitter and the receiver).
4. Audio Jack (Red)
5. Audio Jack (White)
6. Video Jack (Yellow)
7. Power On/Off
8. Power Adaptor Plug
9. IR Eye (Transmitter) / Antenna(Receiver)

**Fig. 2**



**Fig. 3**



## Setting Up

Before you make the connection:

- Set the channel by pressing the select button on the front of the transmitter and the receiver to the same channel.

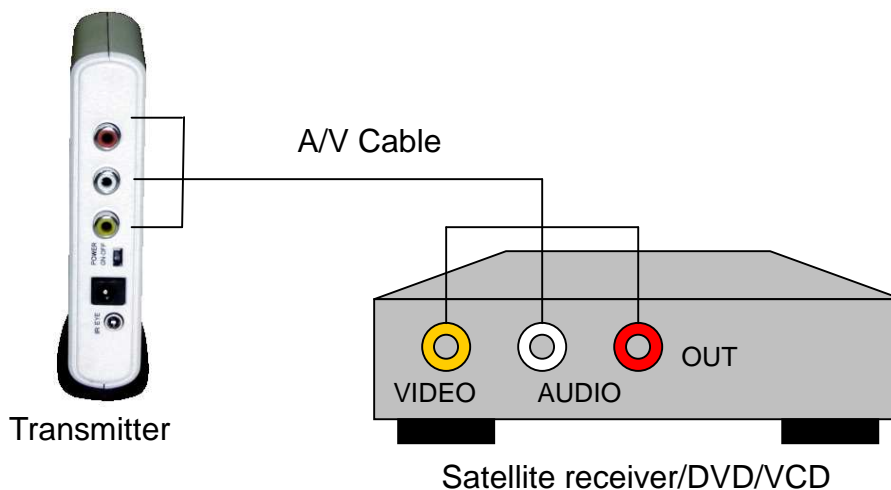
### 1. Setting up the Transmitter

#### 1.1 Connect the Transmitter to an A/V Component *A/V Connection*

Connect the mini-plug of the provided A/V cables to the A/V jack on the rear of the transmitter; connect the other end of the cables to the A/V

jacks (or Scart connector) of the A/V component labeled LINE OUT. See Fig. 4.

**Fig. 4**



***RF Connection – for A/V Component without Spare A/V Output Jacks***

If your A/V component has only one set of A/V output jacks, and you want to use it with a nearby TV, connect coaxial cable from the signal OUT port on the A/V component to the VHF/UHF IN port on your TV. In order to also view cable transmission on that TV, connect your incoming cable TV source to the single IN port of the A/V component. Please see Fig. 5.

**Fig. 5**

