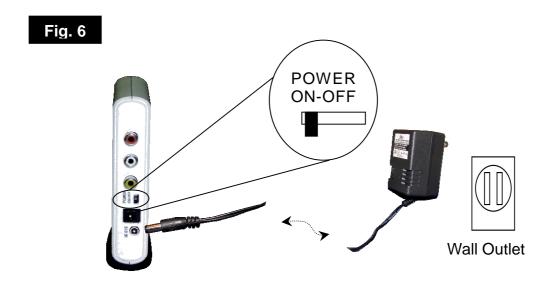
Note 1: On a NTSC system, the connector on the A/V equipment is an RCA jack. Connect the yellow plug to the jack labeled VIDEO, the red plug to the jack labeled AUDIO RIGHT and the white plug to the jack labeled AUDIO LEFT.

Note 2: On a PAL system, connect the Scart connector labeled TRANSMITTER to the Scart connector labeled OUT on the A/V equipment.

Note 3: If the A/V equipment has only one output for audio (mono sound only), connect the white plug to that single audio output jack.

1.2 Power Supply

- a. Plug one end of the provided power adaptor into a wall outlet and the other end into the rear of the transmitter. See Fig. 6.
- b. Turn on the transmitter. The LED on the front of the unit should light up.

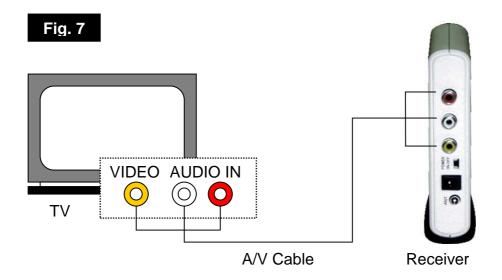


Transmitter

2. Setting up the Receiver

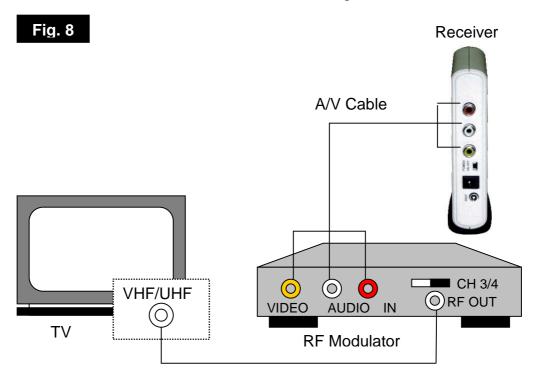
2.1 Connect the Receiver to a TV A/V Connect – for TV with A/V Input Jacks

Connect the mini-plug of the provided A/V cables to the A/V jack on the rear of the receiver; connect the other end of the cable to the A/V jacks (or Scart connector) on the TV labeled LINE IN. See Fig. 7.



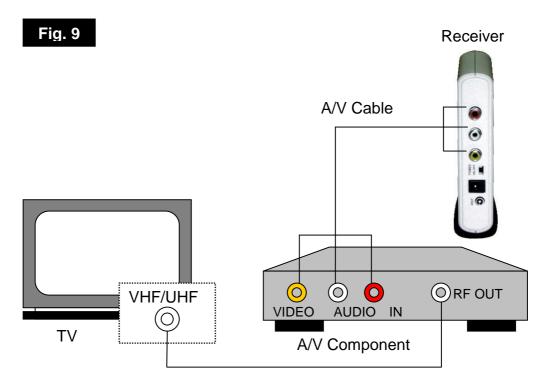
RF Connection – for TV without A/V Input Jacks

If there is no A/V input jacks on your TV, you will need to get an RF modulator (available at your local electronics store) to make the connection between TV and receiver. See Fig. 8.



Connection through an A/V Component

If an A/V component (VCR, DVD player, DBS receiver, and etc.) is connected to the TV already, you can just connect the receiver to the free LINE IN jacks on the A/V component. See Fig. 9.



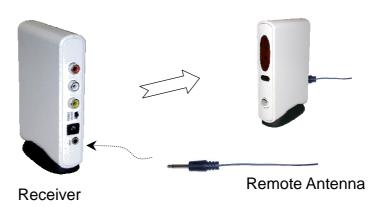
Note 1: Connect the yellow plug to the jack labeled VIDEO, the red plug to the jack labeled AUDIO RIGHT and the white plug to the jack labeled AUDIO LEFT.

Note 2: If the TV has only one input for audio (mono sound only), connect the white plug to that single audio in jack.

2.2 Connecting the Remote Antenna

- a. Connect the provided remote antenna with the receiver by plugging it in the hole labeled Ant. on the receiver.
- b. If possible, make the antenna straight. Do not bend the antenna.
 See Fig. 10.



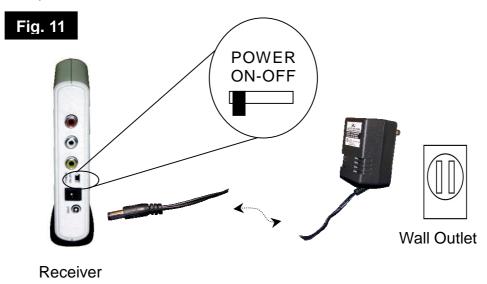


2.3 Power Supply

a. Plug one end of the provided power adaptor into a wall outlet and

the other end into the rear of the receiver. See Fig. 11.

b. Turn on the receiver. The LED on the front of the unit should light up.

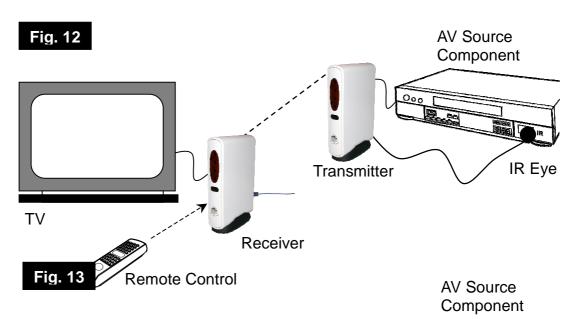


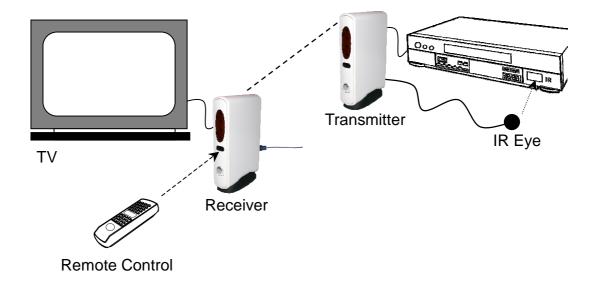
Other Applications

Using Remote Control

The Wireless A/V Sender gives you the ability to control A/V components from another room using your existing remote control device. To use this function, follow the steps below:

 Place the transmitter next/close to the A/V source component and plug the IR eye into the jack located on the rear of the transmitter (IR Eye plug). Adhere the IR eye directly to the IR window on the front of the source component (see Fig. 12) OR place the IR eye in front of the source component (see Fig. 13).





- Position the receiver so that your remote control signal can strike the IR window on the front of the receiver. Set the remote antenna on the receiver straight. Do not bend the remote antenna.
- 3. To use your remote control, point it at the front of the receiver and operate it as you normally would.

Specifications

Transmitter/Receiver	
A/V Transmitting Frequency	2.4GHz
IR Extender Frequency	433.92MHz
14440: 15	400

A/V Signal Range 100 meters (300 feet) clear line of sight 70 meters (200 feet) clear line of sight

Antenna Built-in antenna

Channel 4 selectable channels

Audio Stereo audio input and output Video Composite input and output

Dimensions 12.5 x 8 x 2.5 (cm) for transmitter/receiver

Weight 125g for transmitter/receiver

Power DC6V, 500mA

Operating Temperature $0^{\circ}\text{C} \sim 40^{\circ}\text{C} (32^{\circ}\text{F} \sim 104^{\circ}\text{F})$

Providing the latest technologies to our customers is our responsibility; therefore, we reserve the right to change the specifications without prior notice.

Trouble Shooting

If you are not getting any signal at all

Check that the transmitter and receiver are properly connected to the A/V

components from which you want to send/receive the A/V signal.

- Make sure the transmitter and the receiver are turned on.
- Check power switches on the remote TV and video source (VCR, DVD player, satellite receiver, etc).
- Make sure power plugs are pushed all the way in.
- Check all cable connections.
- Check the CHANNEL switch on both transmitter and receiver are set to the same number.
- If you connect the receiver to a TV through an RF modulator, check that the TV is tuned to the same channel as the TV Channel switch on the RF modulator (3 or 4).

If the signal is poor, or there is interference

- Adjust the transmitter by rotating orientations until you get the best reception.
- Change the channel on both transmitter and receiver and make them the same.
- If there is a microwave oven in use in the path between the transmitter and receiver, remove the microwave oven or turn it off.
- Make sure the transmitter and receiver are within range of each other (range of approximately 300 feet; 100 meters in a clear line of sight).

Care and Maintenance

- Keep all its parts and accessories out of the reach of young children.
- Do not attempt to open the case. Non-expert handling of the device may damage it.
- Keep dry. Precipitation, humidity, and liquids, contain minerals that will corrode electronic circuits.
- Do not use or store in dusty, dirty areas. Moving parts may be damaged.
- Do not store in hot areas. High temperatures can shorten the life of electronic devices and warp or melt certain plastics.
- Do not store in very cold areas. When the A/V sender warms up (to its normal temperature), moisture can form inside the case, which may damage electronic circuit boards.
- Do not drop, knock, or shake it. Rough handling can break internal circuit boards
- Do not use harsh chemicals, cleaning solvents, or strong detergents when cleaning.

- Operate this product using only the power supply included with it.
- Do not overload electrical outlets or extension cords as this can result in fire or electric shock.

FCC Label Compliance 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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The changes 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, this device and its antenna must not be co-located or operating to conjunction with any other antenna or transmitter.