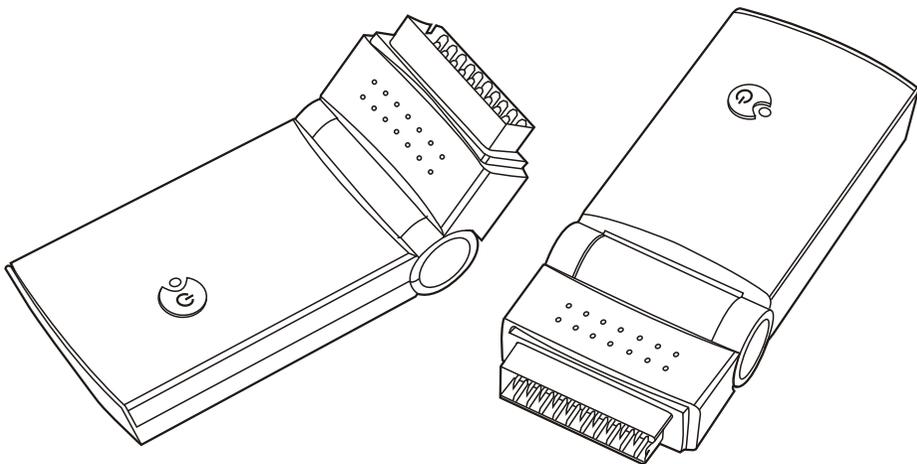


2.4 GHz Wireless Audio/Video Sender

**User's Manual
Manuel d'utilisation
Manual del Usuario
Benutzerhandbuch
Manuale utente**



ENGLISH

FRANÇAIS

ESPAÑOL

DEUTSCH

ITALIANO

**Figures and Quick Guide/Figures et guide rapide
/Figuras y Guía Rápido/Abbildungen und Schnellanleitung
/Figure e guida rapida**

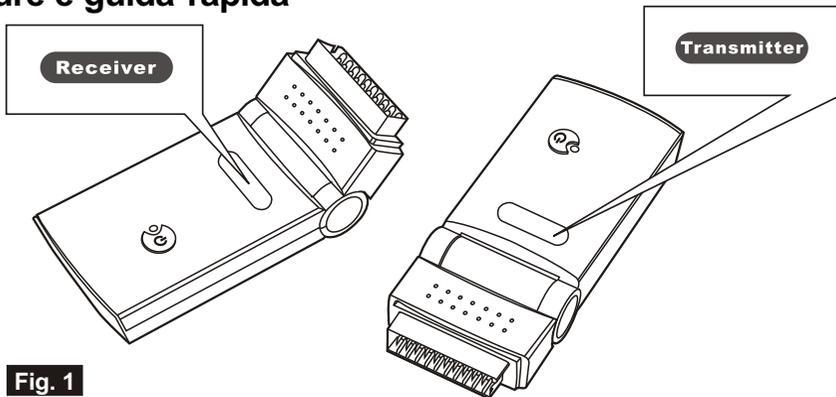
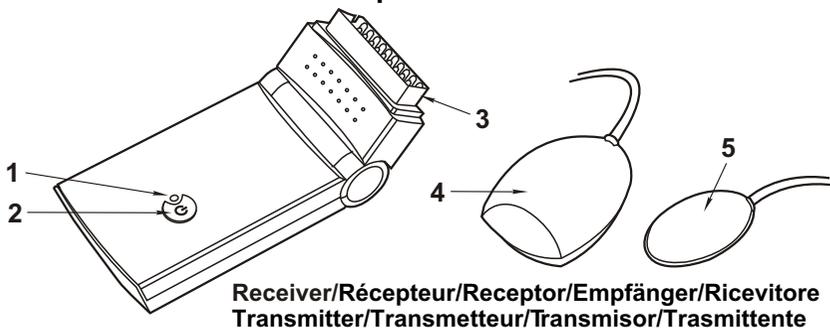


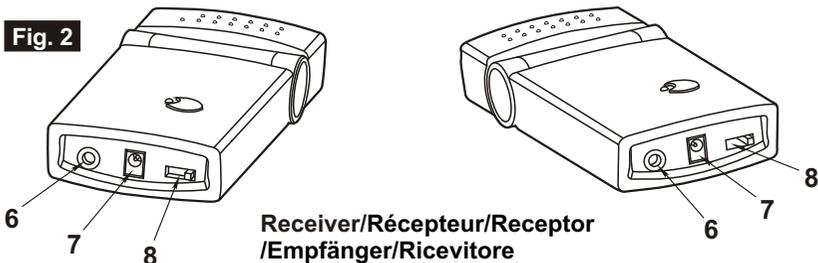
Fig. 1

**Product Layout/Figures des produits/Vista General del Producto
/Produktübersicht/Profilo del prodotto**



**Receiver/Récepteur/Receptor/Empfänger/Ricevitore
Transmitter/Transmetteur/Transmisor/Trasmittente**

Fig. 2



**Receiver/Récepteur/Receptor
/Empfänger/Ricevitore**

Setting up/Installation/Instalación/Einrichtung/Configurazione

1 Setting up the Transmitter/Configuration du transmetteur /Instalación del Transmisor/Einrichten des Transmitters /Installazione del trasmettitore

- 1.1** Connect the Transmitter to an A/V Equipment
/Conecte el Transmisor a un Equipamiento de A/V
/Connecter le Transmetteur à un équipement Audio/Vidéo
/Anschließen des Transmitters an ein A/V-Gerät
/Connessione del trasmettitore a un dispositivo A/V

A/V Connection /Connexion A/V/Conexión de A/V
/A/V-Anschluss/Connessione A/V

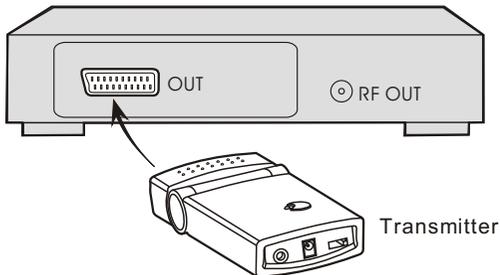


Fig. 3

- 1.2** Power Supply/Alimentation/Alimentación/Stromversorgung
/Alimentazione

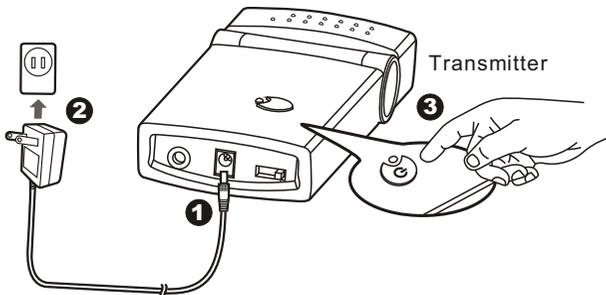


Fig. 4

1.3 Fine Tuning/Optimisation/Ajuste Fino/Ausrichtung/Sintonia fine

A/V Component

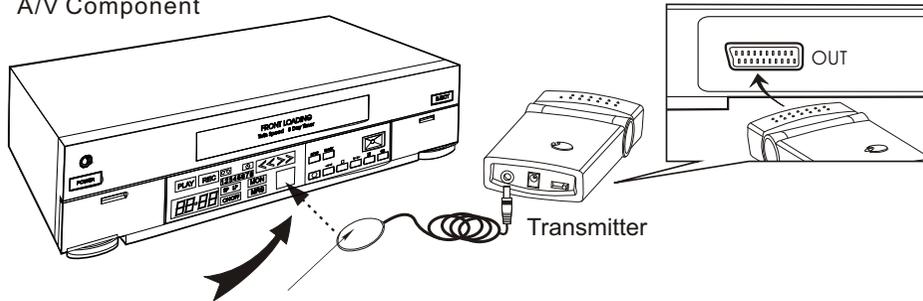


Fig. 5

Front / Face / Frente / Vorderseite / Veduta Frontale

2 Setting up the Receiver/Configurazione del ricevitore /Instalación el receptor/Einrichten des Empfängers /Installazione del ricevitore

- 2.1** Connect the Receiver to an A/V Equipment
/Connexion du récepteur à un téléviseur
/Conecte el receptor a una TV
/Anschließen des Empfängers an einen Fernseher
/Collegamento del ricevitore ad un televisore

*A/V Connection - for TV with A/V Input Jacks
/Connexion A/V pour les téléviseurs avec des prises d'entrée A/V
/Conexión A/V - para TV con enchufes hembra de entrada de A/V
/A/V-Anschluss für Fernseher mit A/V-Input-Buchsen
/Collegamento A/V per televisori provvisti di prese d'ingresso A/V*

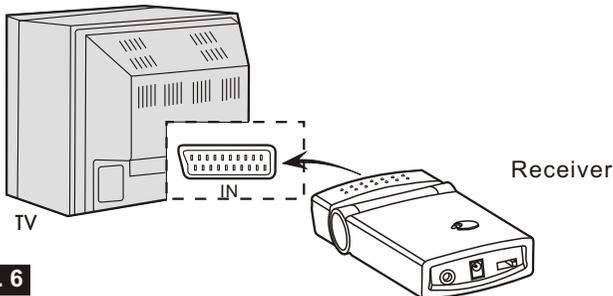


Fig. 6

2.2 Power Supply/Alimentation/Alimentación/Stromversorgung /Alimentazione

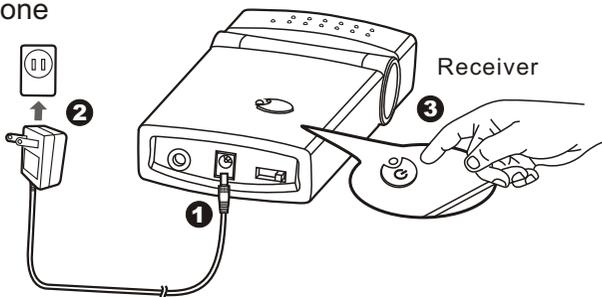


Fig. 7

2.3 Fine Tuning/Optimisation/Ajuste Fino/Ausrichtung/Sintonia fine

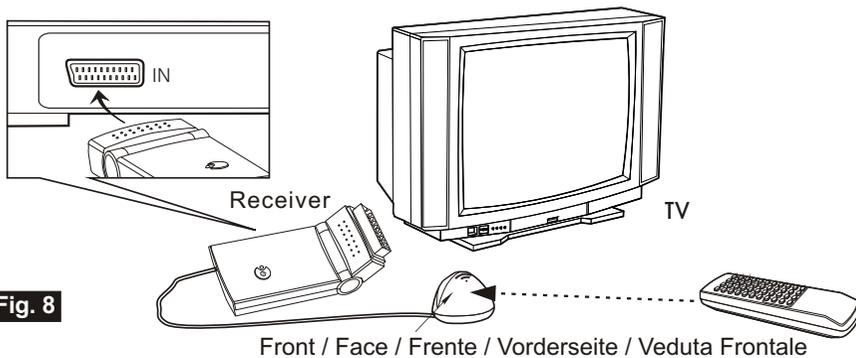


Fig. 8

What You Get

- One Transmitter
- One Receiver
- One Infra-red (IR) eye / One Infra-red (IR) sensor
- Two Power Adapters
- This User's Manual

Note: The transmitter and receiver look very alike. You can find "Transmitter" and "Receiver" on the top of the units. See Fig. 1.

Product Layout

Transmitter/Receiver (Fig. 2)

1. Power ON LED
2. Power ON / OFF Button
3. Scart
4. IR Sensor
5. IR Eye
6. IR Sensor / Eye Plug
7. A/V Jack
8. Channel Selection Switch (Select the channel by sliding the slide switch to the channel number you want. **Note:** Must select the same channel both on transmitter and receiver)

Setting up

Before you make the connection:

- Set the channel switches on the back of the transmitter and receiver to the same channel.
- Depending on the type of TV you own and the component A/V system (VCR, DVD player, etc.), connection methods will be different. We recommend you refer to the connected A/V component's user's manual for details, then make connections according to the following steps.

1 Setting up the Transmitter

1.1 Connect the Transmitter to an A/V Equipment

A/V Connection

Plug the transmitter in the A/V equipment. See Fig3.

1.2 Power Supply

1. Plug one end of the provided power adapter into a wall outlet and the other end into the rear of the transmitter. See Fig. 4.
2. Turn on the transmitter. The LED on the front of the unit should light up.

1.3 Fine Tuning

Plug the transmitter in the A/V equipment, and position the IR mouse so that it faces the IR sensor window of the AV source component.

See Fig. 5.

2 Setting up the Reciver

2.1 Connect the Receiver to a TV

A/V Connection - for TV with AV Input Jacks

Plug the transmitter in the TV. See Fig.6.

2.2 Power Supply

1. Plug one end of the provided power adapter into a wall outlet and the other end into the rear of the receiver. See Fig. 7.
2. Turn on the transmitter. The LED on the front of the unit should light up.

2.3 Fine Tuning

1. Plug the receiver in the TV, and adjust the receiver by rotating orientations until you get the best reception.
2. Position the IR mouse so that your remote control signal can strike the front of the IR mouse. See Fig.8.
3. To use your remote control, point it at the front of the IR mouse and operate it as you normally would.

Troubleshooting

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 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 90 feet; 30 meters in a clear line of sight).

Using a remote control, if you can not control the A/V source component

- Try to replace the remote control's batteries with new ones.
- Make sure to use the remote control of the A/V source component.

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 or provided as an accessory.
- Do not overload electrical outlets or extension cords as this can result in fire or electric shock.

Specifications

Transmitter/Receiver

A/V Transmit Frequency	2.4 GHz
Remote Control Frequency	433.92 MHz
AV Signal Range	30 meters (90 feet) clear line of sight
Remote Control Signal Range	20 meters (60 feet) clear line of sight
Antenna	Built-in omni-directional antenna
Channel	4 selectable channels
A/V mod/demod. method	FM
Audio	Stereo audio input and output
Video	Composite video input and output
Dimensions	13.7 (W) x 5.5 (H) x 2 (D) cm (5.4 x 2.2 x 0.8 inches) each for transmitter/receiver
Weight	90g / 97g transmitter/receiver
Power	DC 9V, 300mA
Operating temperature	0°C ~ 40°C (32°F ~ 104°F)

Specifications subject to change without notice

CE0678

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. 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 instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

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.