

5.8GHz (Tx)/43 (Rx)

5.8GHz (Tx)/43 (Rx)

Transmitter

IR Signal

Remote Control

Other Audio/Video Components

IR Signal

IR Extender Mouse

Photo A:



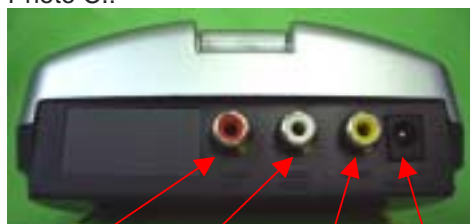
Power Switch 433MHz ID Channel Tack switch  
(only AWW698C applicable)

Photo B.:



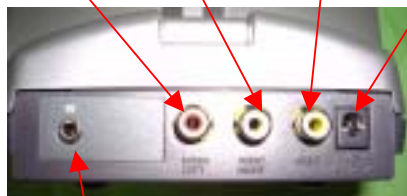
Channel Indicator: CH1 ~ CH7  
Remote Control Indicator

Photo C.:



(Receiver)

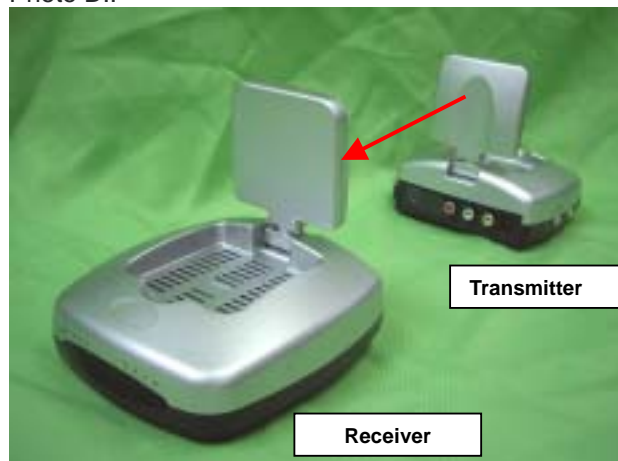
Audio R Audio L Video Power Plug (9V)



(Transmitter)

plug for IR cable LED (transmitter)

Photo D.:



(Shown above is the antenna direction for application.)

### Specification

**Transmitter:**  
 1. Frequency: 5.725GHz – 5.875GHz  
 2. Channel: 7 selectable channels  
 3. Modulation: FM-FM  
 Input level: Video - 1 Vp-p (PAL)  
 Audio - 3 Vp-p  
 Impedance: Video - 75 ohms (PAL)  
 Audio - 10K ohms  
 4. Input port: SCART line cable  
 5. Antenna: Built in antenna  
 6. Power supply: DC 9V power adapter

**Receiver:**  
 1. Frequency: 5.725GHz – 5.875GHz  
 2. Channel: 7 selectable channels  
 3. Output port: SCART line cable  
 4. Antenna: Built in antenna  
 5. Power supply: DC 9V power adapter

### Trouble Shooting

If a problem occurs, first refer to this information before you take the device for repair.  
 If you are unable to rectify the fault using the information given here, contact your local dealer or service specialist.

Under no circumstances should you attempt to repair the device yourself, as this would invalidate the warranty.

PROBLEM	POSSIBLE CAUSE	REMEDY
No picture/sound transmission	The transmission channels for the transmitter/receiver do not correspond.	Set the transmission channel on the transmitter/receiver
	The transmission distance is too great.	Reduce the distance.
	Connecting cable.	Check the EURO-AV plug and the cinch plug.
	Transmitter or receiver not switched on.	Switch on the transmitter or receiver
	Wrong direction of patch antenna	Adjust the antenna to the right position. See photo D.
Poor picture/sound quality	Interference.	Move the transmitter or receiver a few centimeters
		Change the transmission channel on the transmitter/receiver
	Microwave units and the use of the so-called "blue tooth function" (W LAN) on mobile phones or notebooks.	Change channel to find better channel to receive.
	Infrared module.	Check the connection and position of the infrared module.
The remote control of the signal source does not respond.	A wireless transmitter in the 433MHz range (e.g. a baby-phone) is interfering with the transmission.	Switch this device off.

## **FCC Notices**

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operations.

CAUTION: Change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.