

VIDEO SENDER

DOMÁCÍ PŘENAŠEČ AV SIGNÁLU



VIDEO LINK transmit / receive system provides a wireless connection between the main source of Audio and Video equipment to another Audio and Video equipment. High quality video and stereo audio can now be distributed without the need for complicated wiring. One transmitter can feed multiple of receivers. The **VIDEO LINK** can also be used as wireless link between a PC, Camera, and CATV.

INSTALLATION

Please follow the instructions below:

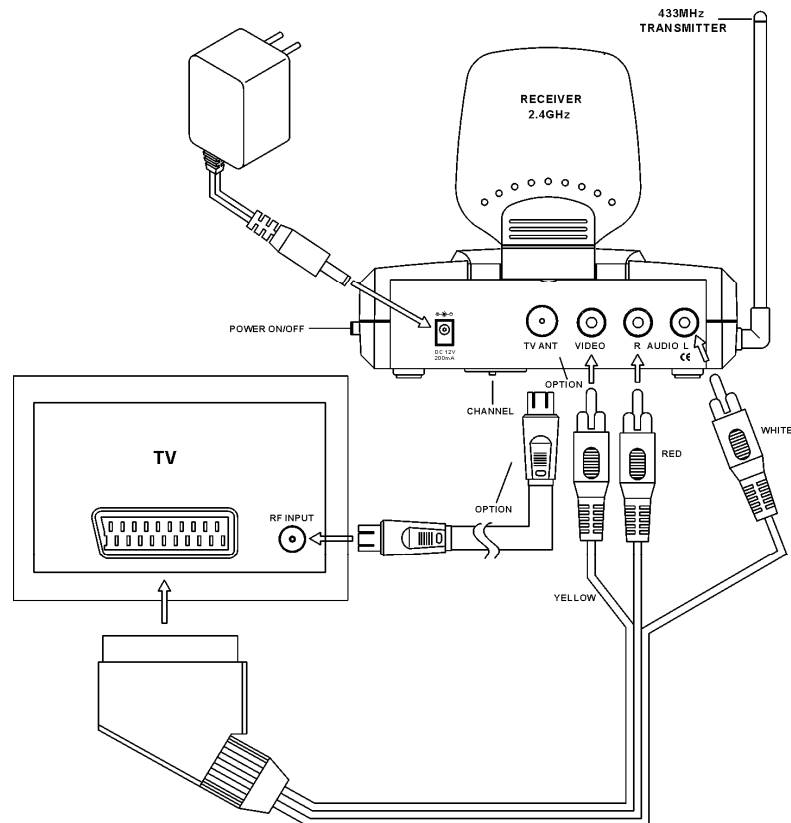
- Disconnect the source equipment scart lead from the TV
- Using the same scart lead, connect one side of the scart connector accessory provided with the set to the TV.
- Connect the other side of the scart connector accessory to the source equipment.
- Connect the RCA (Red/white/yellow) lead of the scart connector to the RCA input connectors on the Transmitter video link.
- Plug the Infra Red emitter into the I/R outputs on the transmitter.
- Run this lead so that the emitter can transmit to the sensor in the source equipment or be able to reach all equipment's to be controlled.
- Adjust the position of the emitter if it does not operate correctly.
- Study the equipment that you are trying to control to locate the equipment's sensor.
- Ensure that the emitter is pointing at the sensor.
- When the operation has been proved the emitter can be secured with the self-adhesive pad.
- Remove the protective paper and fix into position.
- Arrange the Plate aerial and the rod aerial upright and the flat surface pointing towards the receiver.

INSTALLATION

CONNECTING THE RECEIVER

- Connect an RCA-scart lead or RF leads from the receiver to the second TV. As shown below:

Picture 2:

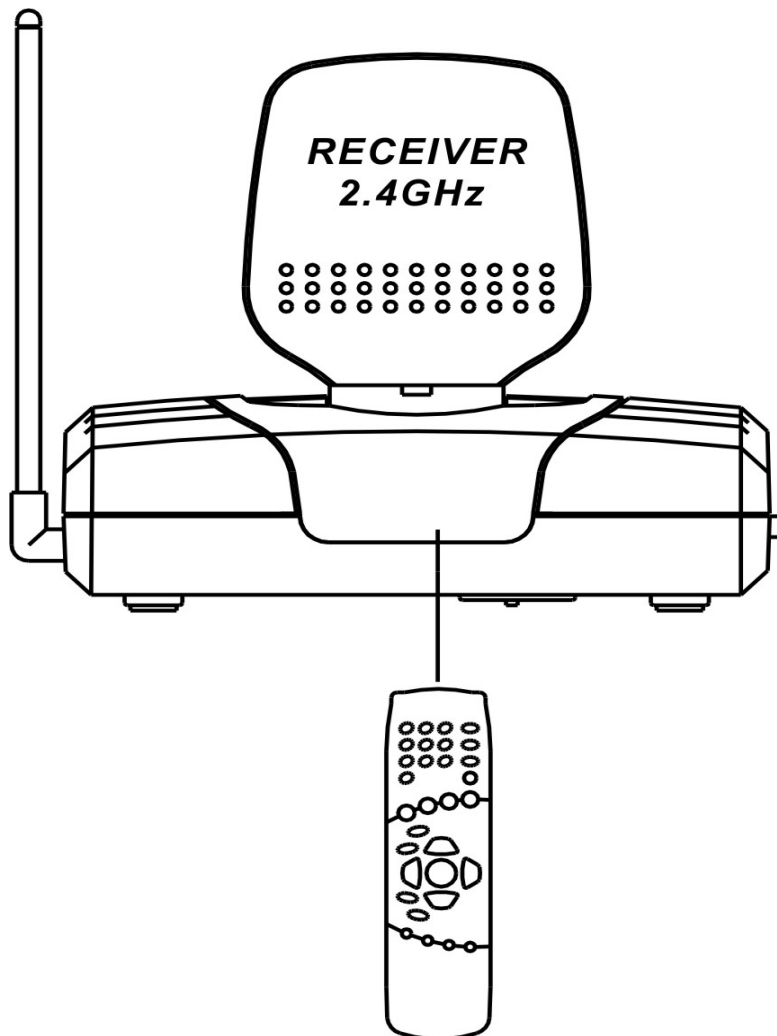


- Arrange the Plate aerial and the rod aerial upright and the flat surface pointing towards the receiver.
- The installation is now complete.

TESTING THE SYSTEM

- With the power connected press the standby button on each unit to switch them on.
- Play the source equipment that is connected to the transmitter.
- The transmitted video and audio should now be seen on the second TV.
- Adjust the plate aerials to understand their operation.
- The receiver and transmitter are pre-set to channel 1 at power on.
- If there is interference seen when the equipment is in its final location try changing to another channel.
- The line of sight range is approximately 50 metres but this can be reduced considerably by the effect of walls etc.

Picture 3:



Point the VCR remote handset at the receiver and check that this controls the VCR.

TECHNICAL DATA

TRANSMITTER

- ◇ PAL/SECAM FM modulated @ 2.45 GHz transmitter.
- ◇ Operational voltage: 12 V DC (by adaptor 220-240 V)
- ◇ Multi-channel (selectable) : CH1: 2.410 GHz/ CH2: 2.431GHz/ CH3: 2.452 GHz, CH4: 2.473 GHz
- ◇ 3 RCA input.
- ◇ Video level: 1V PP , 75 Ohm. Switch selectable.
- ◇ Audio level: automatic correction. 0.2V to 2V IN
- ◇ Directional aerial
- ◇ FM stereo sound
- ◇ On/off with indicator
- ◇ Infra red link in the **IR** version: 433MHz
- ◇ Size W 80 x D 100 x H 39 MM
- ◇ Scart connector accessory for simple connection.
- ◇ CE certified

RECEIVER

- ◇ Compatible 2.45 GHz receiver for the above transmitter
- ◇ Multi-channel (selectable): CH1: 2.410 GHz/ CH2: 2.431GHz/ CH3: 2.452 GHz, CH4: 2.473 GHz
- ◇ On/off with indicator
- ◇ UHF modulator
- ◇ Size W 121 x D 125 x H 39 MM
- ◇ Directional aerial
- ◇ FM stereo sound
- ◇ CE certified