

Philips  
Wireless TV link



SLV5400

## Share your satellite & subscription TV channels

without wires

Connect up to 4 devices to this Wireless TV Link and watch any one of them without having to swap cables. Switch from one to the other device with the remote control unit supplied.

### **Watch and listen anywhere!**

- Watch any video device on a second TV
- Connect 4 devices simultaneously
- Choose between four video devices to watch on your second TV
- Works with DVD+RW/DVD/VCR/set-top box and many more
- Compatible with most video devices and brands

### **Operate your TV entertainment anywhere!**

- Access to 4 devices at the press of a button
- Device can be operated in a closed cabinet
- Record any input source no matter what you are watching

### **Simple set-up and easy to use**

- Less clutter, less fuss and no cable laying or drilling
- Wireless signal passes through walls and ceilings

**PHILIPS**  
sense and simplicity

# Specifications

## Tuner/Reception/Transmission

- Antenna location: Picture & Sound: Internal, RC extender: External
- Frequency range: picture & sound: 2.4 GHz RC extender: 433 MHz MHz
- TV system: PAL, SECAM
- Typical range indoors: 15-30 m
- Typical range outdoors: 100 m
- Remote control extender
- Supported IR carrier frequency: 32-57 KHz

## Accessories

- AC/DC Adapter: 2x 12 VDC, 500 mA
- Remote control: Slim Card, with Batteries

## Dimensions

- Receiver dimensions (W x H x D): 146 x 146 x 62 mm

- Temperature (operation): +5 °C to +35 °C
- Transmitter dimensions (W x H x D): 270 x 146 x 62 mm

## Power

- Power consumption: 15 W
- Power supply: AC/DC Adapter, 220-240 V

## Transmitter

- SCART 1: CVBS in, Audio L+R in
- SCART 2: CVBS in, Audio L+R in
- SCART 3: CVBS in, Audio L+R in, RGB in
- SCART 4: RGB, CVBS in/out, Audio L+R in/out
- SCART Out: RGB, CVBS out, Audio L+R out
- Audio out: RCA Stereo (Red/White)

## Receiver

- SCART out: CVBS out, Audio L+R out



# Highlights

## Watch any device on a second TV

The wireless link uses standard SCART and cinch plugs that are used by almost every brand of audio/video device. If your device has one of these standard connectors it will work with the wireless link

## Connect 4 devices

The easy way to switch between your DVD player, satellite receiver, VCR or set-top box without having to reconfigure your entire home cinema set-up. The wireless TV link has four separate inputs, each with its own SCART connector, to allow you to connect up to four devices.

## Choose 1 of 4 devices to watch

The easy way to switch between your DVD player, satellite receiver, VCR or set-top box without having to reconfigure your entire home cinema set-up. The wireless TV link has four separate inputs, each with its own SCART connector, to allow you to connect up to four devices.

## Works with DVD and many more

Extend your possibilities for viewing movies, sports events, live performances and a range of TV channels anywhere in your home. The wireless TV link is suitable for transmission of AV content of all brands of PayTV and Pay-per-View decoders, satellite receivers, set-top boxes, DVD players, VCRs and camcorders.

## Works with almost all brands

The wireless link uses standard SCART and cinch plugs that are used by almost every brand of audio/video device.

## One touch access to 4 devices

There's no need to swap cables at the transmitter to view any video device on the second TV. Simple press the input selection button to switch from input device.

## Operates in a closed cabinet

If you store your audio/video devices in a cabinet, you cannot operate these devices with a normal IR remote control. The Philips wireless remote control link allows you to operate these devices when the cabinet doors are closed thanks to an RF-based link that picks up the infrared signals of a remote control and translates them into RF. The receiver unit then translates them back to IR.

## Record sources independently

You can record any A/V input source - regardless of what you are watching on your main TV or on your second TV - thanks to this record function. You simply instruct the transmitter box which device should be recorded on your VCR or DVD-R.

## Wireless means no drilling

A 2.4 GHz wireless link between the receiver and transmitter means you don't have to lay cables or drill holes through walls.

## Wireless passes through walls

There's no need to buy or rent duplicate A/V equipment. The wireless RF system extends your possibilities for viewing DVD movies and your favourite Satellite or TV channels anywhere in your home. With a range of up to 30 metres inside the house, it delivers high-quality video and stereo audio no matter where your second TV is located.



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