

Philips
Additional TV link receiver

SBCVL1205

Additional receiver for your SBC VL1200

This seperate receiver is a perfect extension for the VL1200 as it allows to receive wireless content in an extra location.

Watch and listen anywhere!
- Watch any video device on a 2nd 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!
- Device can be operated in a closed cabinet

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

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 indoor: 15-30 m
- Typical range outdoor: 100 m
- Remote control extender
- Supported IR carrier frequency: 32-40 KHz

Accessories
- AC/DC Adaptor: 2x 9VDC, 300mA



Dimensions
- Receiver dimensions (W x H x D): 204 x 65 x 168 mm
- Temperature (operation): +5°C to +35°C

Power
- Power consumption: 7 W
- Power supply: AC/DC Adapter, 220-240V

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

Highlights

Watch any device on a 2nd TV
The wireless link uses standard SCART and cinch plugs that are used by almost every brand of audio/video devices. If you device has one of these standard connectors it works with the wireless link

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

Operates in 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 with the cabinet doors 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.

Wireles 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 goes 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 favorite Satellite or TV channels anywhere in your home. With a range of up to 30 meters inside the house, it delivers high-quality video and stereo audio no matter where your second TV is located.

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