

Philips Paper Thin Antenna Indoor 48 dB amplified HDTV/UHF SDV5231



Paper Thin Indoor Antenna

48 dB amplified antenna

This amplified antenna with noise reduction filter was designed to provide an improved reception for Digital and Analog broadcasts. Its paper-thin, reversible and printable design to match your home decor.

Perfect design for use

• Paper-thin design

Easily install anywhere

• Easy stick on wall or window or behind the TV

Easily fit in your home decor

- Included a stand
- Allows antenna stand close to the TV to match the home decor

Enhanced signal reception

• Multi-directional reception

Maintain the quality of your signal

- 48 dB Amplification
- Advanced 4G/GSM filter prevents interference from mobiles



Specifications

Tuner/Reception/Transmission

- Aerial Output: 75 ohm coaxial (IEC75)
- Antenna cable length: 180 cm
- Gain (antenna + amplifier): 48 dB
- Tuner bands: UHF, HDTV

Power

- Power LED indicator: Green
- Power Adapter: Included

Accessories

User Manual: Included

Packaging dimensions

- EAN: 48 95185 60859 4
- Packaging dimensions (W x H x D): 36.5 x 32 x 6 cm
- Gross weight: 0.756 kg

- Nett weight: 0.498 kg
 - Number of products included: 1
 - Packaging type: Carton
 - Tare weight: 0.258 kg
 - Type of shelf placement: Laying

Outer Carton

- Gross weight: 1.808 kg
- GTIN: 1 48 95185 60859 1
- Outer carton (L x W x H): $33.5 \times 14 \times 38$ cm
- Nett weight: 0.996 kg
- Number of consumer packagings: 2
- Tare weight: 0.812 kg

Product dimensions

- Product dimensions (W x H x D):
- 34 x 3.9 x 25.6 cm • Weight: 0.191 kg

SDV5231/12

Highlights

Paper-thin design Paper-thin design

Easy installation Easy stick on wall or window or behind the TV

Included a stand Included a stand

Allows antenna to stand

Allows antenna stand close to the TV to match the home decor

Multi-directional reception Multi-directional reception

48 dB Amplification

48 dB amplification boosts weak signals, expanding your reception range and allowing you to receive more signals over a greater distance.

Advanced 4G/GSM filter

Advanced 4G/GSM filter prevents interference from mobiles



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