



Philips
Digital TV antenna

Indoor
20 dB amplified
HDTV/UHF/VHF

SDV6122T



Superior digital picture and sound

20 dB Amplified antenna

This amplified antenna with a low noise amplifier and variable gain control was designed to provide the best reception for Digital broadcasts. The memory of your last settings is maintained by the separate on/off switch.

Maintain the quality of your signal

- Boost your signal with up to 20dB amplification
- Separate ON/OFF switch and memory gain control

Easy installation

- Tilt & swivel positioning
- Adjustable gain control and power LED

Protects against signal loss

- Noise reduction filter against signal loss

PHILIPS

Specifications

Tuner/Reception/Transmission

- Tuner bands: UHF, VHF
- Antenna cable length: 180 cm
- Gain (antenna + amplifier): 20 dB

Power

- Power Adapter: Included
- Power LED indicator: Blue

Accessories

- User Manual: Included

Packaging dimensions

- Packaging dimensions (W x H x D):
8.3 x 14.0 x 2.6 inch
- Nett weight: 1.620 lb
- Gross weight: 2.132 lb
- Tare weight: 0.511 lb
- UPC: 6 09585 19650 6

- Number of products included: 1
- Packaging type: Box
- Packaging dimensions (W x H x D):
21 x 35.5 x 6.5 cm
- Gross weight: 0.967 kg
- Nett weight: 0.735 kg
- Tare weight: 0.232 kg

Outer Carton

- Outer carton (L x W x H): 13.5 x 8.7 x 8.7 inch
- Nett weight: 4.861 lb
- Gross weight: 7.055 lb
- Tare weight: 2.194 lb
- GTIN: 1 06 09585 19650 3
- Number of consumer packagings: 3
- Gross weight: 3.2 kg
- Outer carton (L x W x H): 34.3 x 22.1 x 22.1 cm
- Nett weight: 2.205 kg
- Tare weight: 0.995 kg

Highlights

20dB amplification

Up to 20dB amplification boosts weak signals, expanding your reception range and allowing you to receive more signals over a greater distance.

Separate ON/OFF switch

Maintains the memory of your settings

Tilt & swivel positioning

330° radius with 120° tilt allows UHF element to be adjusted for maximum signal

Adjustable gain control

Allows you to easily improve reception range

Noise reduction filter

Noise reduction filter to protect against signal loss



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