

Philips TV antenna

#### HDTV/UHF/VHF

Indoor 25 dB amplified

## SDV7120



# Enjoy superior digital picture & sound

This indoor antenna was designed to enhance picture and sound quality through superior design. Highly directional log periodic design performs well in most areas including densely populated urban areas receiving clear HDTV signal.

#### Enjoy the best reception quality

• Enhanced performance through superior design

## Maintain the quality of your signal

- Boost your signal with up to 25dB amplification
- Separate ON/OFF switch and memory gain control

#### Protects against signal loss

• Ultra low noise amplification

### Easy installation

- · Adjustable gain control
- · Power and amplification level indicated with blue LEDs



# Specifications

#### Tuner/Reception/Transmission

- Aerial Output: 75 ohm coaxial (IEC75)
- Tuner bands: UHF, VHF
- Gain (antenna + amplifier): 25 dB

- Power LED indicator: Blue
- Power Adapter: Included

#### **Accessories**

• User Manual: User Manual

#### **Packaging dimensions**

• Packaging dimensions (W x H x D): 15.4 x 14.6 x 2.8 inch

- Nett weight: 1.717 lb
- Gross weight: 2.778 lb
- Tare weight: 1.060 lb
- UPC: 6 09585 16553 3
- Number of products included: 1
- Packaging type: Box

#### **Outer Carton**

- Outer carton (L x W x H): 15.4 x 13.4 x 16.1 inch
- Nett weight: 6.870 lb
- Gross weight: 12.679 lb
- Tare weight: 5.809 lb
- GTIN: 1 06 09585 16553 0
- Number of consumer packagings: 4

# Highlights

#### Adjustable gain control

Allows you to easily improve reception range

#### 25dB amplification

Up to 25dB amplification boosts weak signals, expanding your reception range and allowing you to receive more signals over a greater distance.

Superior design Highly directional log periodic design performs well in densely populated urban areas receiving clear HDTV signals.

#### Power and amplification level

Blue LEDs indicate antenna operation using ultra low power LEDs

#### Separate ON/OFF switch

Maintains the memory of your settings

#### Ultra low noise amplification

Provides noise free HDTV reception



Issue date 2014-03-14

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Version: 2.3.7

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