



Philips
TV antenna

**UHF/VHF/
FM**

Indoor 40 dB amplified

SBCTT750

Receive analogue and digital TV with this 40 dB amplified antenna

This 40 dB amplified antenna allows you to manually adjust the position of the dipoles and UHF element over 100 degrees for optimum reception.

Enjoy more programming choices

- 40 dB amplification
- External antenna switch

Improve your picture quality

- Low noise amplification maintains signal quality
- Rotary gain control to adjust amplification

Easy to position

- Battery operated for easy positioning and portability
- Optional DC 12V power source

Sleek, contemporary styling

- Sleek design lines compliment today's new TVs
- Compact design fits virtually anywhere

PHILIPS

TV antenna
UHF/VHF/FM Indoor 40 dB amplified

Technical specifications

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- **Safety standards:** According to EN 60065
- **EMC standards:** According to EN 89/336/EEC

Tuner / Reception / Transmission

- **Aerial output:** 75 ohm coaxial (IEC75)
- **Antenna type:** Telescopic, Spiral loop
- **Gain (antenna + amplifier):** 36 dB
- **Tuner bands:** UHF, VHF

Power

- **Battery type:** AAA, LR03
- **Mains power:** 12V DC or 2x 1.5V batteries
- On/Off switch
- **Power consumption:** 5mA W

Accessories

- User manual

SBCTT750/05

Product highlights

40 dB Amplification

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

External antenna switch

Internal/external antenna switch allows you to switch easily between your external antenna and your cable system for more programming choices.

Low noise amplification

Together with the adjustable amplification, low noise amplification ensures you of a great reception range and improves the quality of your signal.

Rotary gain control

The rotary gain control allows you to easily adjust the antenna's amplification for optimum reception.

Battery Operated

Convenient battery operation on two AA batteries for optimum portability and positioning.

Optional DC 12V power source

Optional DC 12V power source allows you to choose to plug antenna into your vehicle's cigarette lighter.

Design lines compliment TVs

Simple, elegant design lines compliment today's new TVs.

compact design

Compact design allows you to position the antenna virtually anywhere.



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