

# Indoor Digital TV Antenna with Loop and Telescopic Elements

This digital TV antenna is designed for receiving over-the-air (OTA) TV signals. It is equipped with adjustable telescopic antennas that ensure optimal signal reception, and its base provides stability.



## Product Overview

### High-Performance Indoor Reception

This indoor digital TV antenna is engineered to provide reliable access to Full HD and digital broadcast signals. Featuring a versatile design with swiveling loop and retractable telescopic elements, it optimizes reception for both VHF and UHF frequencies. The unit includes a built-in amplifier to boost signal strength, ensuring clear picture quality for professional-grade indoor setups.

## Key Features

### Special Features

- Hairlined surface finish
- Blue power-on indicator
- Built-in amplifier for enhanced signal reception
- Retractable dipoles for VHF and FM optimization
- Swiveling large loop for UHF optimization

## Technical Specifications

### Frequency Range

**174 MHz**  
VHF Min

**230 MHz**  
VHF Max

**470 MHz**  
UHF Min

**862 MHz**  
UHF Max

### Performance Metrics

Parameter	Value
Output Level	105 dBuV
Noise Figure	< 3.5 dB
Impedance	75 $\Omega$

### VSWR Ratings

VHF: < 3.0 • UHF: < 2.0

## Power and Compatibility

### Power Requirements

DC 5V/550mA (AC/DC adaptor included)