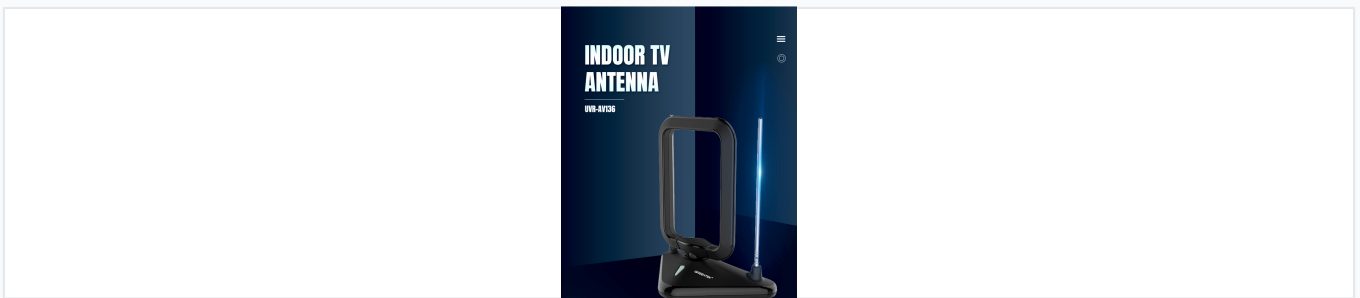


# Indoor Digital TV Antenna with VHF/UHF Loop

This indoor antenna is designed to receive digital TV signals. It includes a loop for VHF signals and a telescoping rod for UHF, enhancing reception quality.



## Product Overview



Sleek indoor antenna designed for digital television signal reception.

### High-Performance Indoor Digital TV Antenna

This indoor digital TV antenna is designed to provide high-quality over-the-air signal reception for local channels, allowing users to reduce cable and satellite costs. It features a versatile design with a swiveling large loop for UHF signals and retractable telescopic dipoles for optimal VHF and FM reception. Equipped with a wide-band amplifier and a 4G/5G LTE filter, it ensures a clear and stable picture by blocking unwanted cellular interference.

## Technical Specifications

Signal Reception	UHF, VHF, FM, Digital TV, OTA
Model Number	UVR-AV136
Dimensions	186 x 106 x 208 mm
Material	Plastic

## Key Features



Receives UHF/VHF signals and features a built-in 5G filter to prevent interference.



Features retractable dipoles for VHF and a swiveling loop for UHF reception.



Highly adjustable elements ensure the best possible signal alignment.

### Functional Advantages

- Integrated wide band amplifier for signal boosting
- Built-in 4G/5G LTE filter to block interference
- Power-on indicator light
- Manual ON/OFF switch
- Retractable dipoles for VHF/FM tuning
- 180° adjustable UHF loop

### Adjustment Range

**360 °**

VHF Rotation

**180 °**

UHF Adjustment

## Compliance & Quality



Compliant with international safety and environmental standards including CE and RoHS.

### Certifications

CE • RoHS • FCC • RED • EMC • LVD • BSCI • Prop65

### Quality Standards

ISO 9001:2015 Certified

## Logistics & Service

### Service Options

- OEM branding available
- Free samples available for evaluation
- In-house IQC, QC, and QE monitoring