

Amplified Indoor HDTV Antenna with Telescopic Elements

This amplified indoor HDTV antenna is designed for receiving over-the-air digital TV signals. It has adjustable telescopic antennas and an integrated amplifier to boost signal strength and improve picture quality.



Overview

High-Performance Indoor Reception

The HDA-037B2 is an amplified indoor HDTV antenna designed to receive over-the-air digital TV signals with clarity. It features a versatile design with a loop element and adjustable telescopic antennas to optimize signal reception for both VHF and UHF frequencies. With a built-in low-noise amplifier, this unit enhances signal catching ability to ensure crystal-clear picture and sound quality for homes, apartments, and offices.

Technical Specifications

Interference Protection

4G LTE Filter

Signal Compatibility

VHF, UHF, Digital TV

Amplifier

Built-in low noise amplifier

Certifications

CE

Features

Key Benefits

- Reduces monthly TV bills by accessing free broadcast channels
- Improves signal reception for crystal clear pictures and sound
- Includes 4G LTE circuit to prevent mobile phone interference
- Compact design for discreet placement