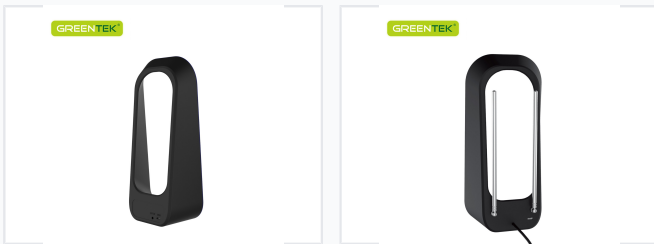


Digital Loop TV Antenna for Over-the-Air Signals

This digital loop TV antenna is designed for optimal reception of digital television signals. Its loop design enhances signal capture, ensuring clear and reliable TV viewing.



ADDITIONAL IMAGES



Overview

High-Performance Digital Loop Antenna

This digital loop TV antenna is engineered for optimal reception of Full HD and digital television signals. Its sleek, hollow design not only provides a modern aesthetic that complements any indoor space but also enhances signal capture efficiency. With retractable dipoles for improved VHF reception and a built-in wide-band amplifier, it ensures clear and reliable viewing for cord-cutters and those seeking a robust backup solution.

Performance Metrics

Signal Reception

105 dBuV

Output Level

3.5 dB

Noise Figure

75 ©

Impedance

Frequency Range

Band	Range
VHF	174-230MHz
UHF	470-862MHz

Technical Specifications

VSWR Ratios

- VHF: < 3.0
- UHF: < 2.0

Power Requirements

DC 5V/550mA

Powering Options

USB Powered, AC/DC Adaptor

Features

Key Features

Full HD Support • Built-in Amplifier • Energy Saving Switch • Retractable Dipoles • Hollow Loop Design