

# UHF Antenna for Attic and Outdoor Use

This antenna is designed to receive UHF signals. Its durable construction allows for both attic and outdoor placement.



## Overview

### Versatile UHF Signal Reception

This UHF antenna is engineered for both attic and outdoor installations, providing flexible placement options to optimize signal reception. Designed for durability, the structure features anti-rust and weather-resistant elements that ensure long-term performance in various environments. It supports the reception of Full HD and digital TV signals, making it an effective solution for local UHF broadcast needs.

## Technical Specifications

### Frequency Range

**470 MHz**  
Min Frequency

**790 MHz**  
Max Frequency

Impedance	75 $\Omega$
VSWR	2.8
Connection Type	F type

## Key Features

### Installation & Design

- Attic and outdoor compatible
- Firm and easy-to-install structure
- Compact retail packaging for reduced freight and storage costs

### Signal Capabilities

Full HD • Digital TV • Local UHF

Durability Ratings	Anti-rust, Waterproof, Weather resistant
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