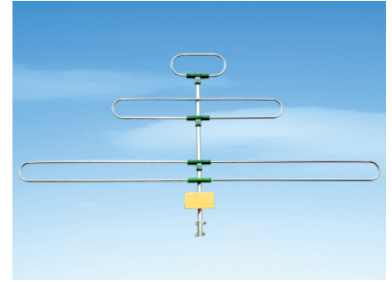


# Multi-Element Terrestrial TV Antenna

This multi-element TV antenna is designed for receiving terrestrial television signals. It utilizes loop and dipole elements arranged to optimize signal reception across a range of frequencies.



## Product Overview

### Professional Terrestrial TV Signal Reception

This multi-element terrestrial TV antenna is engineered for high-performance signal capture in outdoor environments. Utilizing a specialized configuration of loop and dipole elements, the design ensures optimized reception across a broad frequency range. The inclusion of a dedicated yellow reflector enhances signal directionality and stability, making it an ideal solution for reliable terrestrial television broadcasting.

## Technical Construction

|                |                                  |
|----------------|----------------------------------|
| Materials Used | Metallic Tubing, Durable Plastic |
| Installation   | Outdoor                          |

## Connectivity

|               |               |
|---------------|---------------|
| Signal Output | Coaxial Cable |
|---------------|---------------|

## Key Features

### Antenna Design Components

- Multi-element configuration
- Integrated loop and dipole elements
- High-visibility yellow directional reflector
- Corrosion-resistant metal construction