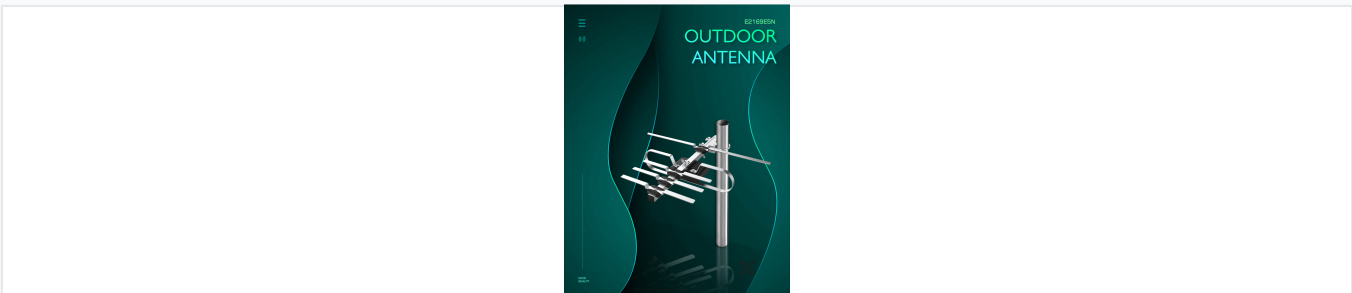


UHF Attic and Outdoor Antenna

This antenna is specially designed for receiving UHF signals. Its professional structural design ensures it is firm, easy to install, and resistant to rust, water, and weather.



Product Overview



High-performance outdoor antenna designed for optimal signal reception and durability.

High-Performance UHF Reception

This antenna is specially engineered for the reception of UHF signals, offering high impedance matching and exceptional sensitivity for clear digital TV broadcasts. Designed for versatility, it can be installed in both attic and outdoor environments to maximize signal strength. The robust, professional structure ensures a firm installation while remaining easy to set up for professional or residential use.

Technical Specifications



Detailed views from top, bottom, and side perspectives showing the professional structural design.

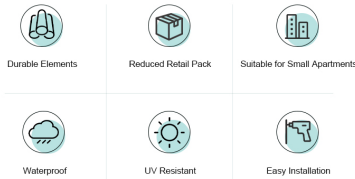
Signal Performance

- Full HD Digital TV signals
- Local UHF signals
- High impedance matching
- Strong signal reception

| | |
|--------------------------|----------------|
| Model | E2169E5N |
| Installation Type | Outdoor, Attic |

Physical Characteristics

PRODUCT ADVANTAGE



Key benefits including waterproof construction, UV resistance, and easy installation features.

Durability & Protection

Anti-rust • Waterproof • Weather Resistant • UV Resistant

Color

Black

Logistics & Packaging

TRANSPORT



Efficient distribution and global shipping available via major express carriers.

Logistics Advantages

- Reduced retail pack size
- Lower freight costs
- Optimized warehouse storage
- Minimized shelf space

Packaging

Color Box

Compliance & Quality

Quality Standards

ISO 9001, CE, RoHS, REACH, SGS, TUV, RED, Prop65

Service & Support

Business Services

- OEM Services available
- Custom branding for MOQ orders
- Free samples for evaluation
- In-house quality control testing