

## Advanced Microwave Dish Antenna For Targeted Signal Reception

Our Product Introduction

### Basic Information

- Supply Ability: 3000 Set/Sets per Month



### Product Specification

- Type: Parabolic Antenna
- Frequency Range: 3600MHz-3800MHz
- Gain: 23.5 DBi
- VSWR: 2 Max
- Front To Back Ratio: 25dB Min
- Connector Type: 2\*N-Type Female
- Radome Material: Aluminium Alloy
- Lightning Protection: DC Grounded
- Highlight: **Advanced Microwave Dish Antenna,  
Targeted Signal Reception Microwave Dish  
Antenna  
, Advanced Parabolic Dish Antenna**

for more products please visit us on [mw-antenna.com](http://mw-antenna.com)

## Product Description

### Advanced Microwave Dish Antenna For Targeted Signal Reception

#### Enhanced Signal Fidelity:

By focusing incoming and outgoing signals with precision, Microwave Dish Antennas enhance signal fidelity. This results in reduced signal degradation, minimized interference, and improved data throughput, making them ideal for high-performance communication networks that demand uncompromised reliability.

#### Versatility Across Frequencies:

Another notable advantage of high-gain Microwave Dish Antennas is their versatility across frequency bands. They can seamlessly operate across a wide spectrum of microwave frequencies, catering to diverse communication needs ranging from broadband data transmission to specific frequency-dependent applications.

#### Applications Across Industries:

The high-gain capabilities of Microwave Dish Antennas find extensive applications across various industries. From telecommunications and broadcasting to satellite communications, radar systems, and beyond, these antennas play a pivotal role in establishing robust and efficient wireless communication networks.

### MECHANICAL SPECIFICATIONS

|                           |                 |
|---------------------------|-----------------|
| Frequency (MHz)           | 2400-2500       |
| Gain(dBi)                 | 22              |
| Beam-Width                | 14°/12°         |
| Polarization Type         | ±90°            |
| VSWR                      | ≤2              |
| Front to back Ratio       | ≥25dB           |
| Lightning Protection      | DC Grounded     |
| Support Pole Diameter(mm) | 30-60           |
| Connector Type            | 2*N-Type Female |
| Dimensions H*W*D(mm)      | 600             |
| Radome Material           | Aluminium alloy |



**Wuxi Famous Communication Equipment Co., Ltd.**

+86 13255118228

[eric@mw-antenna.com](mailto:eric@mw-antenna.com)

[mw-antenna.com](http://mw-antenna.com)

Room 803, Wisdom Building, No. 18 Wisdom Road, Huishan Economic Development Zone, Huishan District,  
Wuxi City, Jiangsu Province, China