

Mesh Satellite Dish Antenna

This satellite dish antenna features a mesh design for signal transmission and reception. It is suitable for professional satellite communication applications.



Product Overview

Professional Communication Solution

This large-scale mesh satellite dish is engineered for high-performance signal reception and transmission in professional environments. Its parabolic design features a precision-engineered mesh surface supported by a robust network of radial and concentric struts to ensure signal integrity. Equipped with an integrated LNB, this system provides a reliable solution for complex satellite communication applications.

Technical Specifications

Key Components

- Parabolic reflector surface
- Radial and concentric support struts
- Central feed horn (LNB)
- Heavy-duty adjustable pedestal

Construction Material	Fine mesh parabolic reflector
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Installation and Compatibility

Mounting Configuration	Heavy-duty adjustable pedestal for precise aiming and alignment
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Application

Primary Applications	Satellite Communication, Signal Transmission, Signal Reception
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