

# Satellite Dish Antenna for Signal Reception

This satellite dish antenna is engineered for receiving satellite signals. Its parabolic reflector focuses incoming radio waves onto the feedhorn for signal transmission.



## Product Overview

### High-Performance Satellite Reception

This satellite dish antenna is engineered for high-fidelity signal reception in satellite television, radio, and data communication applications. Its precision-engineered parabolic reflector focuses incoming radio waves onto the feedhorn for reliable signal transmission. Designed for durability and performance, it features a mesh reflector architecture that minimizes wind load and provides robust stability in various environmental conditions.

## Technical Specifications

Reflector Design	Mesh Parabolic Reflector
Applications	Satellite TV, Radio Communication, Data Transmission
Wind Resistance	Yes

## Installation

Mounting Hardware	Heavy-duty secure mounting system included
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