

Satellite Dish Antenna

This satellite dish antenna is designed for receiving and transmitting signals from satellites. Its parabolic shape focuses incoming signals onto the feedhorn, which relays the signal to a receiver or transmitter.



Overview

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This satellite dish antenna is engineered for reliable signal reception and transmission, making it an ideal solution for satellite television, internet, and communication needs. Featuring a precision-engineered parabolic reflector and a high-performance feedhorn, it efficiently focuses incoming signals for optimal clarity. Built for durability, the unit includes a robust mounting structure designed to withstand various outdoor weather conditions while maintaining stable positioning.

Technical Specifications

Antenna Type	Parabolic Reflector
Primary Applications	Satellite Television, Satellite Internet, Communication Signals

Construction & Design

Installation Environment

Outdoor Rated • Weather Resistant

Key Components

- Parabolic reflector dish
- Feedhorn
- Robust mounting structure