

# High-Sensitivity GPS Receiver Dome Antenna

This high-sensitivity GPS receiver antenna is designed for reliable and accurate positioning. Its ruggedized enclosure makes it suitable for harsh environments and provides excellent signal reception.



## Overview

### High-Sensitivity GPS Receiver Dome Antenna

This high-sensitivity GPS receiver antenna is engineered for reliable, accurate positioning in demanding environments. Featuring a ruggedized enclosure, it ensures stable performance and excellent signal reception for various GPS receiver systems. Its compact design facilitates seamless integration into existing infrastructure, making it an ideal solution for applications requiring precise location data.

## Technical Specifications

### Design Features

Ruggedized Enclosure • High Sensitivity • Compact Design

### Included Components

Receiver Module, Dome Antenna

## Performance

### System Compatibility

- Various GPS receiver systems

### Ideal Applications

- Precise location tracking
- Harsh environment operations