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SinoGnss AT600 3D GNSS Choke Ring Antennae

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

SinoGnss AT600 3D GNSS Choke Ring Antennae

Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-03953

Availability: In Stock

Description

The AT600 is ComNav's full-performance choke ring GNSS antenna, built around a 3D choke-ring ground plane that rejects multipath signal reflections for cleaner, more repeatable positioning. It tracks the complete range of modern satellite systems (GPS, GLONASS, BeiDou, Galileo, QZSS, IRNSS and SBAS/L-Band) with sub-millimetre phase-centre stability, making it well suited to CORS stations, deformation monitoring and other applications where long-term reference-point accuracy matters. An IP67-rated housing and integrated low-noise amplifier let it hold up to continuous outdoor exposure.



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