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SinoGnss N2 Base GNSS Receiver Incl. Internal UHF-GSM Modem

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 N2 Base GNSS Receiver Incl. Internal UHF-GSM Modem

Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-03369

Availability: In Stock

Description

The SinoGNSS N2 base unit is a palm-sized GNSS receiver with an integrated UHF radio and GSM modem, configurable as a stand-alone base station for RTK correction broadcasting. Built on ComNav's K8 GNSS engine, it tracks over 1,590 signal channels across all major constellations and operates over a UHF range of roughly 15 km. It is IP67-rated for dust and water resistance, runs on a 10,000 mAh battery for about 20 hours, and supports Bluetooth, USB-C and serial connections for setup and data output.



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