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SinoGnss Mars Laser Base Rover GNSS RTK Receiver Kit Incl. Internal UHF-GSM Modem With Controller

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 Mars Laser Base Rover GNSS RTK Receiver Kit Incl. Internal UHF-GSM Modem With Controller

Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-03371

Availability: In Stock

Description

This RTK base-and-rover kit pairs two SinoGNSS Mars receivers with an internal UHF radio and cellular modem, plus a handheld controller, giving a surveyor a complete out-of-the-box positioning system. Each unit tracks 60+ satellites across all major GNSS constellations and is built IP67-rated with dual swappable batteries rated for roughly 20 hours of continuous work. A built-in laser offset feature lets the rover measure points a GNSS pole can't physically reach, while the UHF datalink carries corrections between base and rover over several kilometers.



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