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

Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-03375

Availability: In Stock

Description

ComNav's step-up Mars Pro base-and-rover RTK kit adds a sunlight-readable OLED color display and a higher channel count (1,668 channels, 60+ satellites) over the standard Mars, while keeping the same rugged IP67 housing and internal UHF-GSM modem for a self-contained base-plus-rover setup with controller included. Its integrated laser can measure offset points beyond the GNSS pole's reach, and dual hot-swappable batteries support roughly 20 hours of continuous survey work with tilt-compensated accuracy to about 2.5cm.



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