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

Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-04019

Availability: In Stock

Description

This kit pairs the same Jupiter Laser RTK receiver with its internal UHF/GSM modems and a controller, configured specifically as a rover unit for RTK data collection against an existing base or network correction source. It carries over the receiver's laser-assisted offset measurement, dual-camera visual positioning and 120-degree tilt compensation, letting surveyors capture points around obstacles or in GNSS-denied corners without repositioning the pole. It is the field-collection counterpart to the base/rover kit, aimed at teams that already have a base or use a corrections network.



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