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

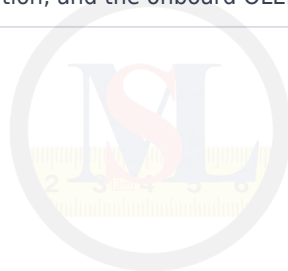
**Manufacturer:** ERP Manufacturer #15

**Model:** SUR-SIN-04018

**Availability:** In Stock

## Description

The Jupiter Laser RTK is ComNav's high-end multi-sensor GNSS receiver, combining a full-constellation GNSS engine (GPS, BeiDou, GLONASS, Galileo, QZSS and IRNSS) with a built-in green laser rangefinder and dual cameras for capturing points that are out of range-pole reach or in hard-to-access spots. This base/rover kit bundles the receiver with its internal UHF and cellular (GSM) modems and a field controller, so it can be set up as a fixed base station broadcasting corrections or as a rover, without extra radios. An auto-IMU tilt sensor allows tilted-pole measurement without the usual bubble-levelling and manual initialisation, and the onboard OLED screen gives at-a-glance satellite, fix an...



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