



MEASUREMENT
SYSTEMS LTD

SinoGnss T300SE CORS Rover GNSS Receiver Kit Incl. Internal 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 T300SE CORS Rover GNSS Receiver Kit Incl. Internal GSM Modem With Controller

Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-01598

Availability: In Stock



Description

SinoGNSS T300SE GNSS receiver is a compact RTK GNSS receiver tracking all working constellations, which performs well with each constellation independently. With SinoGNSS QUANTM technology and its strong anti-interference design, the T300SE provides high-accuracy position availability and reliability no matter where you are. 572 channels tracking all working and planned GNSS constellations. GPS, GLONASS, BEIDOU, GALILEO, BEIDOU, SBAS Static horizontal: 2.5 mm + 0.5 ppm Static Vertical accuracy: 5 mm + 0.5 ppm Kinematic horizontal: 8 mm + 1 ppm Kinematic Vertical accuracy: 15 mm + 1 ppm E-RTK, BeiDou B3 signal used in RTK calculate engine, for long baselines RTK Static, Kinematic, ...