



MEASUREMENT
SYSTEMS LTD

SinoGnss T300PLUS Base Rover GNSS 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 T300PLUS Base Rover GNSS Receiver Kit Incl. Internal UHF-GSM Modem With Controller



Manufacturer: ERP Manufacturer #15

Model: SUR-SIN-01634

Availability: In Stock

Description

Featuring full-constellation tracking capability, tilt compensation, 4G/WiFi connection, 8 GB internal memory and easy survey workflow with Android-based Survey Master Software, the T300 Plus GNSS receiver is one of the most reliable choices for your demanding surveying tasks. Collect more accurate data easier and faster no matter for beginners or professional surveyors. 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 engi...