



MEASUREMENT
SYSTEMS LTD

TOKNAV T10PRO Base Rover GNSS Receiver Kit Incl. Internal, External 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

TOKNAV T10PRO Base Rover GNSS Receiver Kit Incl. Internal, External UHF-GSM Modem With Controller

Manufacturer: ERP Manufacturer #25

Model: SUR-TOK-01828

Availability: In Stock



Description

The T10Pro GNSS receiver is an engineering-standard level RTK launched by Toknav. Equipped with seamless IMU60 technology, a 1408-channel high-performance motherboard ensures signal quality. With IP68 protection, it's resilient in harsh environments. Intelligent voice prompts improve the efficiency and experience of user. 22nm process high-precision chip and 60dB low-power anti-interference technology Comprehensive network coverage and compatible with global network providers Linux+Qualcomm MDM9628 Cortex-A7 intelligent system. 1408 channels UM980 UNICORECOMM engine board GPS L1 C/A, L1C, L2P(Y), L2C, L5 GLONASS G1, G2, G3, BEIDOU B1L, B2L, B3L, B1C, B2a, B2b* GALILEO E1, E5a, E5b, E6/QZSS L1, L2...