



MEASUREMENT
SYSTEMS LTD

Muya M9 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

Muya M9 CORS Rover GNSS Receiver Kit Incl. Internal GSM Modem With Controller

Manufacturer: Muya

Model: SUR-MUY-01607

Availability: In Stock

Description

The Muya M9 is a mini portable multi-functional GNSS receiver, with a new generation of algorithm engine, Linux system, tilt survey, built-in 4G all Netcom and Bluetooth/Wi-Fi. It adopts a new appearance design, the magnesium alloy structure, and highly integrated module design. It is a perfectly multifunctional compact GNSS receiver. The Linux+Qualcomm MDM9628 Cortex-A7 intelligent system platform brings users efficient computing and unlimited expansion of product functions. All Constellation and All Frequency GNSS Receiver which integrates high-precision positioning module, and supports BDS B1 / B2 / B3, GPS L1 / L2 / L5, GLONASS L1 / L2, Galileo E1 / E5A / e5b, SBAS L1, QZSS L1 / L2 / L5, ...

