

GNSS Drive-Test Receiver

High-sensitivity GNSS receiver with NMEA output for georeferenced measurements.

Standard

Hardware

RF & wireless measurement



KEY FEATURES

High-sensitivity multi-constellation GNSS receiver

NMEA 0183 output over USB or serial

Stable positioning for georeferenced RF measurements

Magnetic or bolt mount for vehicles

TYPICAL APPLICATIONS

Drive tests and coverage campaigns

Adding GPS to radios or laptops without one

Reference position for RF measurement probes

TECHNICAL HIGHLIGHTS

CONSTELLATIONS GPS, GLONASS, Galileo, BeiDou

UPDATE RATE 1 to 10 Hz

OUTPUT NMEA 0183, USB or RS-232

HOUSING IP67 puck antenna

POWER 5 VDC over USB

Indicative specifications, confirmed per project.

INDUSTRIES

Mining

Telecom & private networks

Rail & transport

Ports & logistics

Standard: off-the-shelf product, configured and supplied by ITTC.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

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