TELTONIKA | Telematics

FMx125 SERIES

Compact and professional, RS232/ RS485 interfaced GPS trackers

KEY FEATURES

- TCP ASCII mode
- Video solutions support
- LLS sensors support
- RFID HID/ RFID MF7 mode
- LVCAN & ALLCAN

DUAL SIM & E-SIM

enhanced flexibility while switching operators and reduced roaming data&costs.

EXTERNAL ANTENNA

better signal stability and quality.

SATELLITE CONNECTIVITY

stable data transfer to the server via Iridium network

JAMMING DETECTION

get notified when GSM connectivity is jammed and take anti-theft actions.
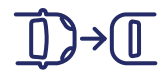
Fuel monitoring and theft prevention

Agriculture and construction vehicle tracking

Public transport and passenger count monitoring

Video telemetry with ADAS, Teltonika DualCam and DashCam accessories

FMx125 series – real-time tracking devices with 3 networks options choice: 2G; 4G LTE Cat 1 and 4G LTE Cat M1. Digital Input/Output/Impulse input to expand usage scenarios, projects, and diversify income streams. Dual SIM to backup communication channel with insufficient operator coverage and reduce roaming costs.

Various use cases and applications areas: fleet management, logistics, public transport, car rental, agriculture, construction, mining, taxi companies, personal cars, video telemetry and so on.

FMC125 WIKI page

FMB125 WIKI page

FMM125 WIKI page