GPS/GLONASS tracker with LTE support for work without any limitations

Galileosky 7x LTE

Key Features

LTE module CAT-1
2 CAN
RS 485, RS 232, 1-Wire
6 inputs / 4 outputs
Bluetooth 5.0
2 nano-SIM, USB 2.0

Galileosky 7x LTE operates stably in 2G, 3G and 4G. It provides the best coverage for the tracker. Device allows efficient data from objects located in places with unstable connections collection and process. Wi-Fi Hub functionality support is optional.
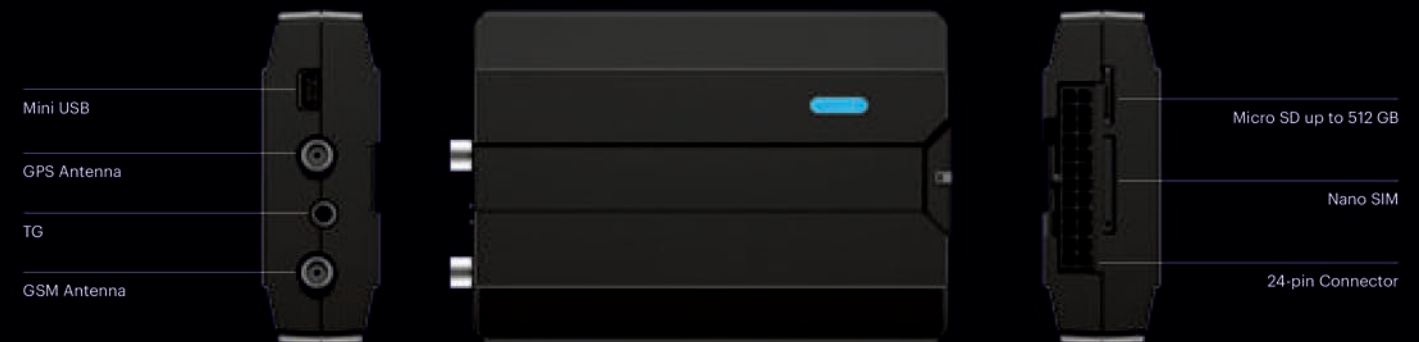
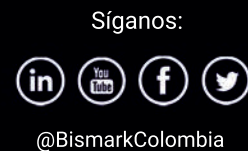Easy Logic | CAN Scanner | Eco Driving | Exigner Driver App

Mini USB
GPS Antenna
TG
GSM Antenna

Micro SD up to 512 GB
Nano SIM
24-pin Connector

Tech Specs

2G / 3G / 4G
Remote configuring
GSM jamming detection
Up to 3 500 polygonal geofences
Autoinformer
Two server data transmission
Second by second accident reconstruction
DDD-files download
Driving violation alerts
Modbus

Antennas	GPS / GLONASS, GSM
Types of antennas	External or Internal
Accelerometer	Built-in
Memory Capacity	Up to 170 000 points
PC connection	Mini-USB 2.0
Operating temperature range	-40 ... +85°C
Size	102 x 68 x 24 mm
Weight	150 grams
Built-in battery	Li-Ion, 600 mAh
Cellular channel	2G / 3G / LTE (CAT 1)

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