

VEHICLE TRACKING

TRACK ANYTHING, ANYTIME, ANYWHERE

DRIVER

Vehicle Tracker

A realtime tracking terminal aimed at the more advanced user, Car DRIVER offers additional innovative driving behavior functions such as harsh acceleration, -braking and -cornering, as well as driver management through the use of tag readers and personalized key fobs. Its innovative track recording by distance, time and/or degree variation provides supreme accurate trip monitoring.

GSM & GPS Specifications

GSM Frequency	Quad band: 850/900/1800/1900 MHz
GPRS	GPRS class 10 up to 85,6 kbps
SMS	Text/data
GPS Chipset	NMEA protocol compatible. Messages: GGA, GGL, GSA, GSV, RMC, VTG, TXT 32 channel GPS/GLONASS receiver Not less than -160 dBm



Interfaces

1x Digital Input	Ignition sensing
2x Digital Inputs	e.g. door sensor, etc.
1x Analog Input	10V or 30 V range
2x Digital Open-collector	External relays, LED, buzzer, etc.
Outputs	
1-Wire	iButton or Temperature
Motion Sensor	
Power supply	+10 - +30 V DC
Internal Antenna	GSM and GPS/GLONASS
2x Status LED's	
FOTA	Cable

General Specifications

Dimensions	65 ^{mm} x 56,6 ^{mm} x 18,9 ^{mm}
Weight	75g
Internal Battery	Li-Polymer
Charging Voltage	5V DC

- ◆ Ignition detection
- ◆ Panic button
- ◆ Internal Antennas
- ◆ Internal backup battery
- ◆ 3-axis accelerometer
- ◆ TCP/IP or UDP/IP
- ◆ Power saving
(Less than 2mAh consumption in deep sleep mode)
- ◆ FOTA updating
- ◆ Quad band GPRS/GSM
- ◆ Digital In-/Outputs
- ◆ Immobilisation
- ◆ Green Driving
- ◆ 1-wire iButton

CUSTOMER CARE: 0861 909 101 | RECOVERY: 0800 000 735

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