



# TELEMATICS

PRODUCT CATALOG

February 2022

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# WE PERSISTENTLY IMPROVE OUR DEVICES TO MEET YOUR BUSINESS NEEDS

Dear reader,

We are constantly looking for ways to not only meet and maintain the highest possible standards in the IoT industry but also to open up new horizons by persistently improving our devices to meet your business needs. As you may expect, regardless of the considerable challenges last year, Teltonika Telematics kept focusing on innovation and continues offering new GPS devices to our customers.

We are pleased to present to you the first edition of the year 2022 catalog with a wider range and new product categories. There are more of them now, and we believe this transition will help you get a fresh perspective, clarity, and convenience.

Recently, we successfully introduced two Bluetooth LE accessories – EYE Beacon and EYE Sensor. To bring maximum value, these models have a few novel FMB firmware features unique only to them as well as a low-cost configuration via an intuitive mobile application to save time and resources.

Also, we have announced a major expansion of the IP67 rating certified vehicle trackers and added six waterproof GPS devices to the product portfolio. Thanks to innovative click type casing, these models resolve tracking and monitoring challenges in harsh climatic conditions. As a result, our customers can have more business opportunities and gain a significant competitive advantage.

That said, I kindly invite you to explore our new product catalog, enjoy reading it and get the most out of it!



**KONSTANTIN KOLMAKOV**  
Chief Operating Officer, Teltonika Telematics



**23+**  
YEARS OF EXPERIENCE

**29**  
OFFICES

**2100+**  
EMPLOYEES WORLDWIDE

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# SHAKING THINGS UP: NEW PRODUCT CATEGORIES

There is a saying that “nothing is constant but change”. Yes, we agree 100 per cent, but not only that... We encourage and accelerate the change. We celebrate it!

Why? You see, being a fast and flexible business partner reflects our need to be closer to our clients. And Teltonika Telematics does what it preaches – shaking things up!

We are pleased to introduce to you our latest catalog edition with new product categories. There are more of them now, and some have alternative names.

## FAST & EASY

Incredibly simple installation in minutes to experience the benefits of vehicle telematics in the most time-efficient manner. No special skills or tools are required to mount these GPS devices. Literally, fast and easy!

## ADVANCED

Sophisticated vehicle GPS trackers with flexible hardware features and practical all-round solutions including various network connectivity options, waterproof IP67 rating casing, driver authentication and speed limiting control.

Continuous development, improvements and updates of products leading to a growing range of vehicle GPS trackers, accessories, and solutions inevitably require a slightly different approach and arrangements. We truly believe, this reasonable transition will help you get a fresh perspective, clarity, convenience, and the best possible experience for years to come.

## BASIC

Simple but smart vehicle GPS devices for basic tracking solutions, applicable to a great variety of use cases and scenarios. They are compact, reliable, accurate, affordable, and incredibly popular!

## CAN & OBD DATA

Plug and play OBD II data vehicle trackers including ultra-small models, wired GPS devices with integrated CAN data processors and smart CAN bus adapters to acquire up to 100 parameters from different types of transport.

## PROFESSIONAL

Comprehensive vehicle telematics solutions for professional applications and the most demanding customers. These GPS trackers allow the download of digital tachograph files, may read CAN bus data, and connect to an impressive variety of external accessories and equipment.

## EYE SENSORS

Wireless Bluetooth LE sensors and ID beacons with unique smart features, robust IP67 casing, long lifetime batteries and handy mobile app to open up new business opportunities, diversify income streams and bring more value.

## VIDEO TELEMATICS

Innovative video telematics solutions that capture videos or photos to detect, record, warn, and prevent unwanted behaviour and risky driving, keeping drivers, passengers, and road users safe.



# FAST & EASY

## QUICK

installation and device setup with no special skills or tools required

## IDEAL

choice to install large quantities of devices in a short period of time

## ACCURATE

and detailed crash trace data based on 3-axis accelerometer





# FMT100

BATTERY-MOUNTED TRACKER



**IP65**

Standard robust design casing withstands poor weather conditions

**3-AXIS ACCELEROMETER**

To ensure detailed acceleration data

**BLUETOOTH LE**

Grants four various BLE sensors and beacons support

**TM2500 MODULE**

GSM/GNSS/BLE support

**10 - 30 V**

DC with overvoltage protection

**170 mAh**

Back-up battery

**128 MB**

Internal flash memory

**2G NETWORK**

With global coverage

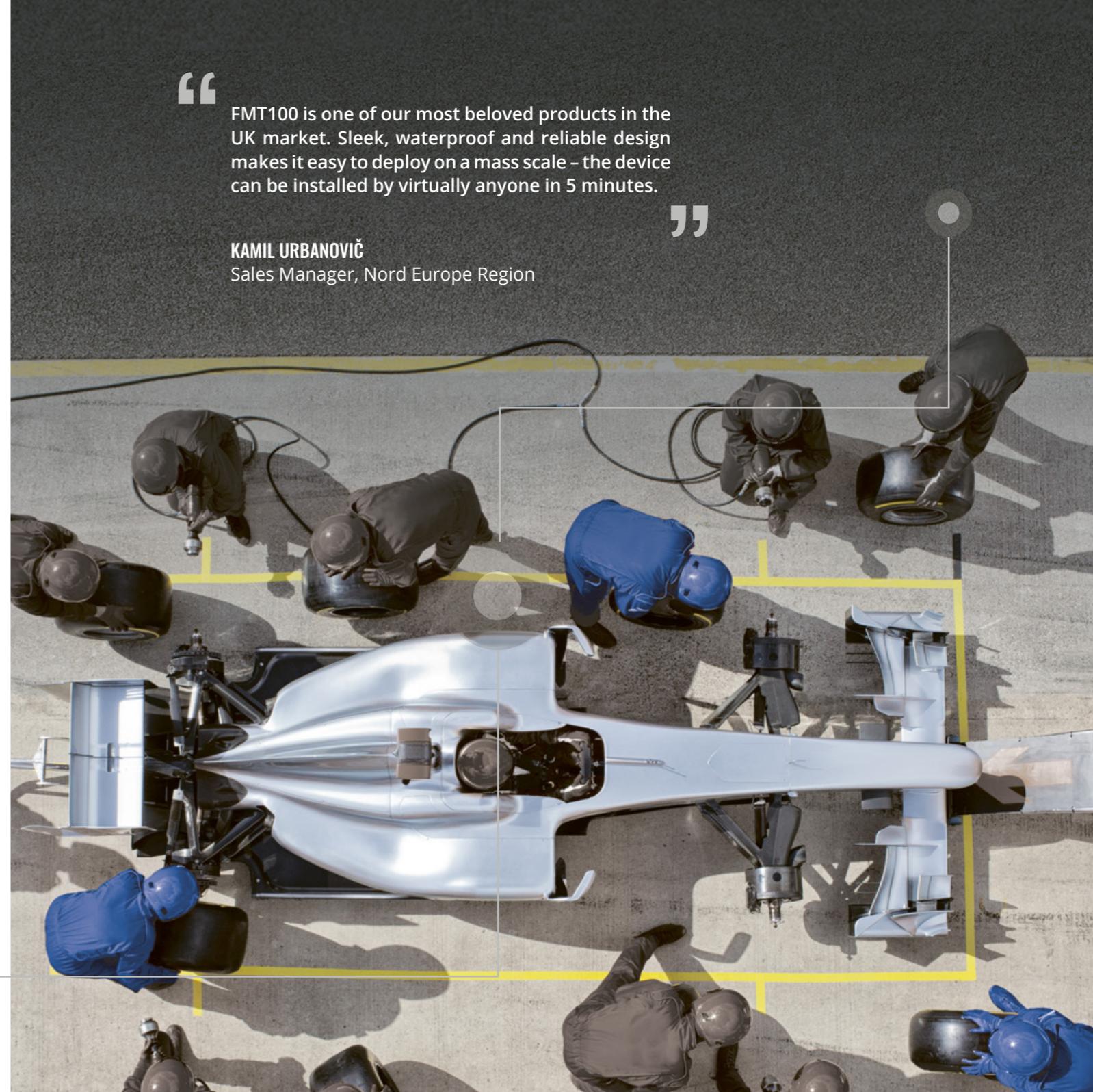
“

FMT100 is one of our most beloved products in the UK market. Sleek, waterproof and reliable design makes it easy to deploy on a mass scale – the device can be installed by virtually anyone in 5 minutes.

”

**KAMIL URBANOVIČ**

Sales Manager, Nord Europe Region





## TRACKER FOR INSURANCE TELEMATICS INDUSTRY

### INTRO

Teltonika Telematics offers FMT100, a sophisticated GPS tracker with a unique feature set and accurate data dedicated to the insurance industry and corporate fleets. By utilizing telematics-based products, insurers may reduce some common risks associated with insuring drivers, thus, leading to fewer claims. Thanks to the data provided by FMT100, customers can considerably improve their driving behavior. It is a win-win situation for businesses, traffic participants, police and society alike.

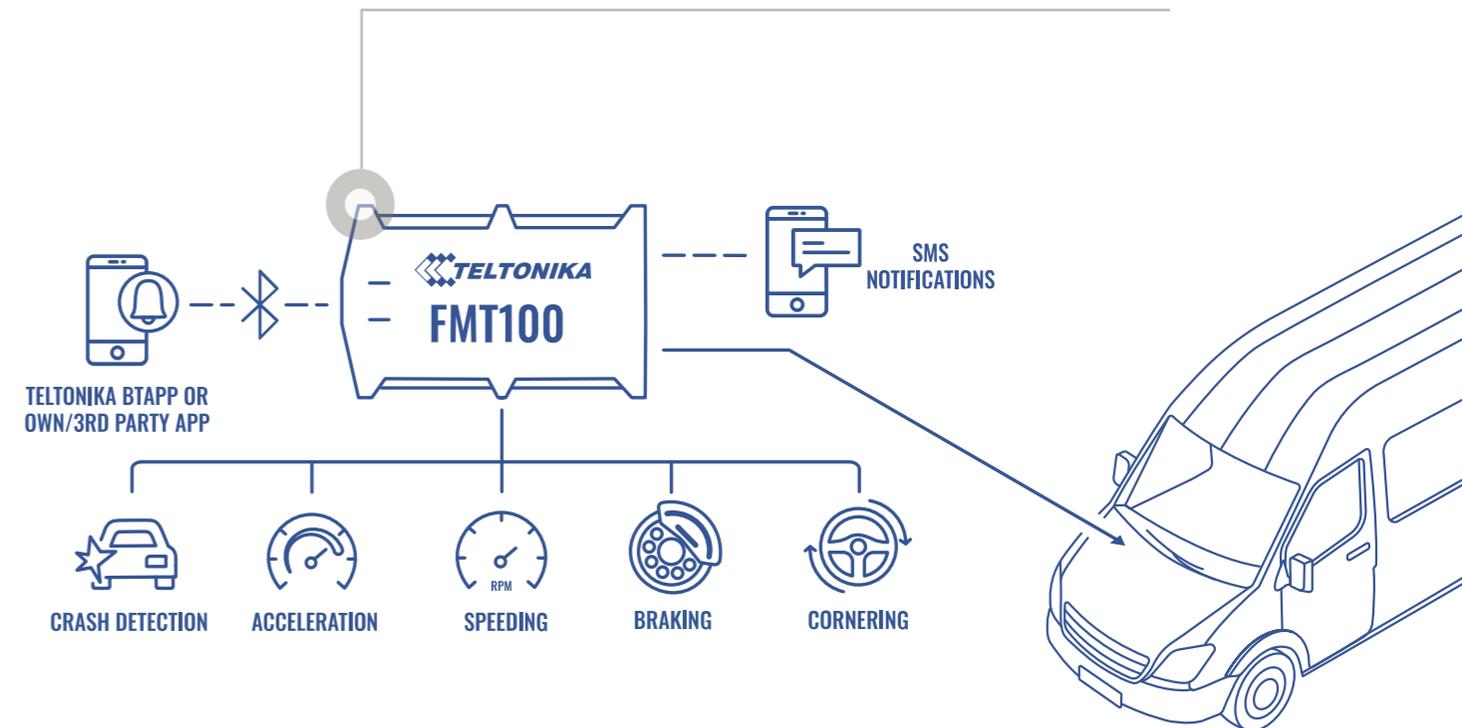
### BENEFITS

**All-in-one insurance industry dedicated feature set** – FMT100 tracker has been designed, developed, manufactured and tested with the insurance industry specifics in mind.

**Comprehensive and accurate data you can rely on** – complete and detailed set of data to monitor, analyze and generate relevant reports of client portfolio or corporate fleet drivers.

**Compact, robust and easy to install** – slim, sturdy and durable Teltonika Telematics GPS device with a special clamp connector can be swiftly installed under 5 minutes.

“ FMT100 IS A TOP CHOICE FOR TROUBLE-FREE, FAST AND EASY INSTALLATION ”





# FMP100

CIGARETTE LIGHTER TRACKER



### BUILT-IN BUTTON

Functionality to generate alarm event or use it as Private/Business trip switch

### RGB LED, BUZZER

Helps your driver to know the status of the device and events

### 1A CHARGER

For external devices like smartphones or others

### TM2500 MODULE

GSM/GNSS/BLE support

### 10 - 30 V

DC with overvoltage protection

### 170 MAH

Back-up battery

### 128 MB

Internal flash memory

### BLUETOOTH LE

Grants four various BLE sensors and beacons support

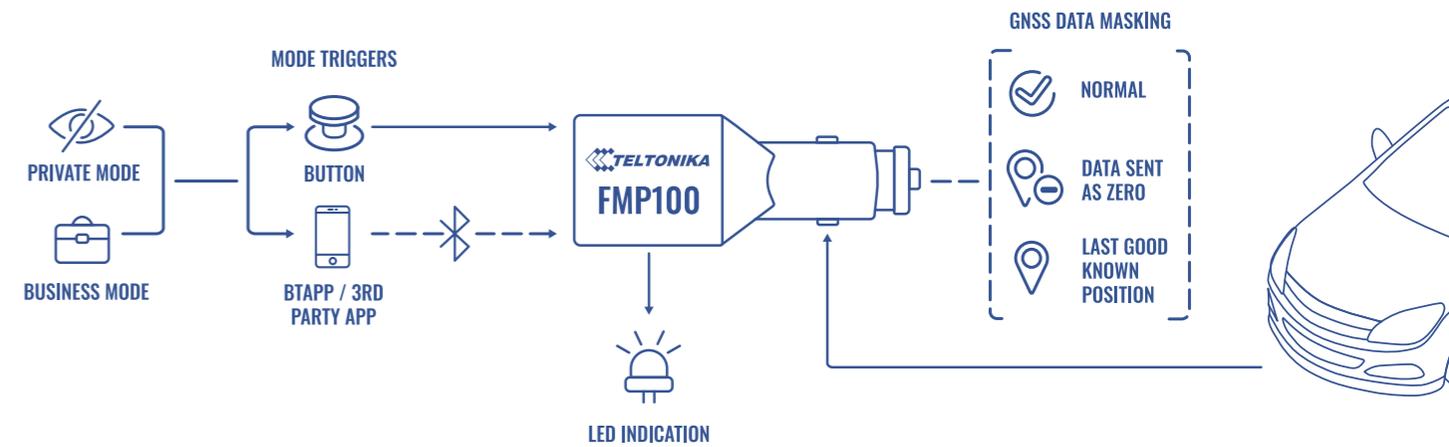
### 2G NETWORK

With global coverage



# PRIVATE/BUSINESS DRIVING MODE FUNCTIONALITY

It is a common practice in many businesses to allow employees to drive company cars for personal reasons. Keeping this in mind, Teltonika Telematics has developed a smart solution called Private/Business Driving Mode to help companies to monitor and manage this process effectively. Whenever needed, our tracking devices stop sending GPS coordinates with a click of a button. This can be based on work/off-work hours or specified geo zones. Besides, it helps to comply with local laws and avoid unnecessary paperwork or penalties.



# BASIC

● **VALUABLE**  
tracking and diagnostic features  
extended with Bluetooth application  
scenarios

● **UNMATCHED**  
popularity and applicability in a  
variety of use cases

● **PRECISE**  
ways to monitor vehicle whereabouts,  
health and operational details





# FMB920

SMALL & SMART TRACKER



12 MM	Height, slim design device can be easily fitted in the tightest spaces
CERAMIC	GNSS antenna design to reduce overall device size
3-AXIS ACCELEROMETER	Ensures detailed acceleration data in case of collision
TM2500 MODULE	GSM/GNSS/BLE support
BLUETOOTH LE	Grants four various BLE sensors and beacons support
MULTIPLE I/O	DIN, AIN, DOUT - for monitoring and control
6 - 30 V	DC with overvoltage protection
128 MB	Internal flash memory
2G NETWORK	With global coverage



# FMB910

SMART TRACKER



21 MM	Height, low-cost version of FMB920 tracker
CUSTOM METALLIC	GNSS antenna designed by Teltonika
3-AXIS ACCELEROMETER	Ensures detailed acceleration data in case of collision
TM2500 MODULE	GSM/GNSS/BLE support
BLUETOOTH LE	Grants four various BLE sensors and beacons support
MULTIPLE I/O	DIN, AIN, DOUT - for monitoring and control
6 - 30 V	DC with overvoltage protection
128 MB	Internal flash memory
2G NETWORK	With global coverage

NEW



# FMB965

WATERPROOF TRACKER FOR MOTORCYCLES



**POWER OFF SLEEP MODE**

For low power consumption

**1200 mAh**

Li-ion back-up battery for prolonged autonomous usage

**IP67 CERTIFIED CASING**

For protection against water and dust

**3-AXIS**

Accelerometer to ensure detailed acceleration data

**BLUETOOTH LE**

Grants four various BLE sensors and beacons support

**10 - 30 V DC**

With overvoltage protection

**128 MB**

Internal flash memory

**2G NETWORK**

With global coverage

“

When riding a motorcycle, harsh conditions and water splashes are very common. Keeping this in mind, we created FMB965, a tracking device that perfectly meets the needs of bike riders. It comes with water-resistant IP67 casing as well as 1200 mAh battery and Power off sleep mode to ensure a long battery life, while a motorcycle is not being used.

”

**ROKAS GIRULIS**

Project Coordinator



# ADVANCED

## FLEXIBLE

hardware features combined with practical accessories for advanced use cases

## ROBUST

assembly and high protection even in the harshest conditions

## ALL-ROUND

solutions for vehicle immobilization and driver authentication



# WATERPROOF TRACKERS

## READY FOR ANY ROUTE

We are glad to introduce a major expansion of the IP67 certified GPS trackers offered by Teltonika Telematics. We are adding six more waterproof devices to the list, including FMB225, FMB230, FMB240, FMC225, FMC230 and FMM230.

All the great features of the acclaimed FMx1 series devices are available with IP67 certified casing, which provides a total protection against dust and resistance to water in a depth of up to 1 meter for at least 30 minutes. IP67 casing with a two-phase closing ensures both a reliable protection and ease of use at the same time as no additional tools are needed for installation.



# FMC230

WATERPROOF 4G LTE CAT 1 TRACKER WITH FLEXIBLE INPUTS



**IP67 CERTIFIED CASING**

For protection against dust and water

**FLEXIBLE I/O**

Extends the possibilities of remote monitoring

**NEGATIVE INPUT**

Detects ground signal when connected

**BLUETOOTH LE**

Grants four various BLE sensors and beacons support

**3-AXIS ACCELEROMETER**

Ensures detailed acceleration data in case of collision

**10 - 30 V**

DC with overvoltage protection

**170 mAh**

Back-up battery

**128 MB**

Internal flash memory

**4G LTE CAT 1 NETWORK**

With fallback to 2G (LATAM, EMEA, APAC regions)

## CONNECTIVITY OPTIONS

# FMM230

GLOBAL

LTE CAT M1 network coverage with fallback to 2G. Solution to achieve greater efficiency, lower latency and wide coverage range capabilities.



# FMB230

GLOBAL

TM2500 small and powerful three-in-one module for worldwide 2G coverage.





# FMC225/FMB225

WATERPROOF TRACKERS WITH RS485/RS232 INTERFACES AND BACK-UP BATTERY



## IP67 CERTIFIED CASING

For protection against dust and water

## DUAL SIM

Adds a back-up communication channel

## RS232/RS485

For fuel monitoring and other external devices

## 3-AXIS ACCELEROMETER

Ensures detailed acceleration data in case of collision

## MULTIPLE I/O

DIN, AIN, DOUT, 1-Wire - for monitoring and control

## 10 - 30 V

DC with overvoltage protection

## 170 mAh

Back-up battery

## CONNECTIVITY

FMC225: 4G LTE CAT 1 network with fallback to 2G (EMEA, APAC, LATAM)  
FMB225: 2G network with global coverage



“

Our new dust-tight and water-resistant devices with IP67-certified casing are made to withstand all kinds of challenging weather conditions. In addition to reliable protection, the innovative click-type two-phase closing is truly user-friendly, as no additional tools are needed to make FMx2 series GPS trackers ready to be used.

”

**VYTENIS AKSTINAS**  
Hardware Team Manager



# FMM130

LTE CAT M1 TRACKER WITH FLEXIBLE INPUTS



- FLEXIBLE I/O** - Extends the possibilities of remote monitoring
- NEGATIVE INPUT** - Detects ground signal when connected
- BLUETOOTH LE** - Grants four various BLE sensors and beacons support
- 3-AXIS ACCELEROMETER** - Ensures detailed acceleration data in case of collision
- 10 - 30 V** - DC with overvoltage protection
- 170 mAh** - Back-up battery
- 128 MB** - Internal flash memory
- LTE CAT M1 NETWORK** - With 2G fallback for greater efficiency and lower latency

## CONNECTIVITY OPTIONS



# FMB130

GLOBAL

TM2500 small and powerful three-in-one module for worldwide 2G coverage.



# FMC130

LATAM, EMEA, APAC

4G LTE CAT 1 network coverage with fallback to 3G\* and 2G. Guaranteed future-proof network support for your fleet!





## TRAILERS TRACKING WITH BLE ID BEACONS

### INTRO

Trailers are an integral part of the transport system and to manage them effectively fleet managers need to know their status in real-time — location, mileage, which driver is using it, how many stops have been made on a given day or route, and so on. Wireless Bluetooth technology combined with vehicle GPS tracking opens up new opportunities for logistics and other industries. Teltonika Telematics lightweight and small EYE Beacons can be attached on every type of trailer to be tracked and monitored.

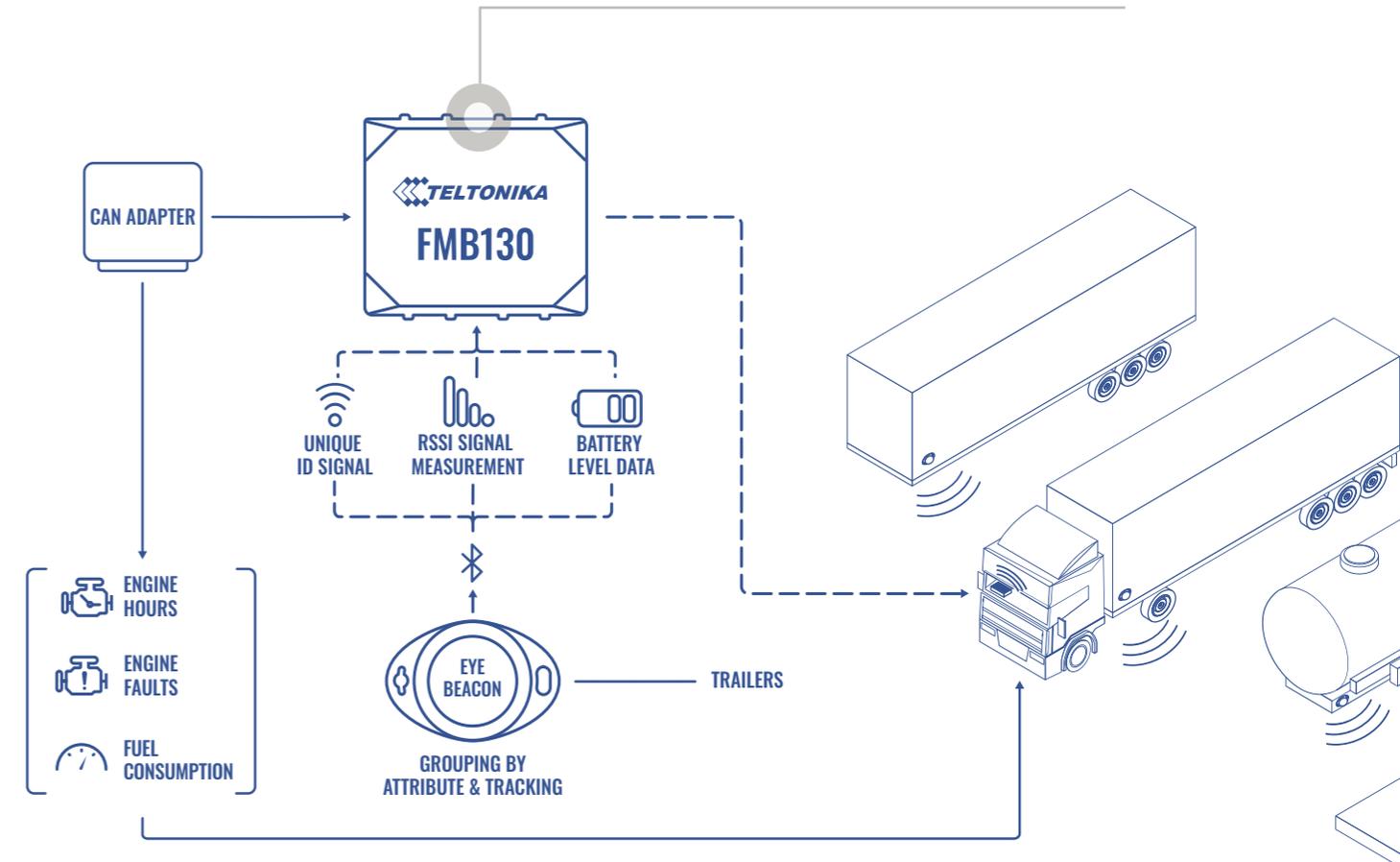
### BENEFITS

**Precise asset tracking anytime, anywhere** – fleet management can monitor any trailer status in real-time with 100% accountability of everything important to their business.

**Effortless inclusion of EYE Beacons** – adding tracking and monitoring functionalities easily and quickly for the current users of vehicle telematics solutions.

**Wireless and affordable** – Bluetooth connectivity is inexpensive and ensures fast installation as well as low interference and power consumption.

“ PRACTICAL EVENT SCENARIOS TO TRACK, MONITOR, MANAGE, AND OPTIMIZE TRAILERS UTILIZATION ”





# FMB120

TRACKER WITH INTERNAL ANTENNAS AND BACK-UP BATTERY



### BLUETOOTH LE

Grants four various BLE sensors and beacons support

### 3-AXIS ACCELEROMETER

Ensures detailed acceleration data in case of collision

### CAN ADAPTERS

Allows CAN bus data reading from light, heavy and special transport

### TM2500 MODULE

GSM/GNSS/BLE support

### 10 - 30 V

DC with overvoltage protection

### 170 mAh

Back-up battery

### MULTIPLE I/O

DIN, AIN, DOUT, 1-Wire - for monitoring and control

### 128 MB

Internal flash memory

### 2G NETWORK

With global coverage



# FMB122

TRACKER WITH EXTERNAL GNSS ANTENNA

### BLUETOOTH LE

Grants four various BLE sensors and beacons support

### EXTERNAL GNSS

Antenna extends mounting options

### DUAL SIM

Adds a back-up communication channel

### TM2500 MODULE

GSM/GNSS/BLE support

### 10 - 30 V

DC with overvoltage protection

### 170 mAh

Back-up battery

### MULTIPLE I/O

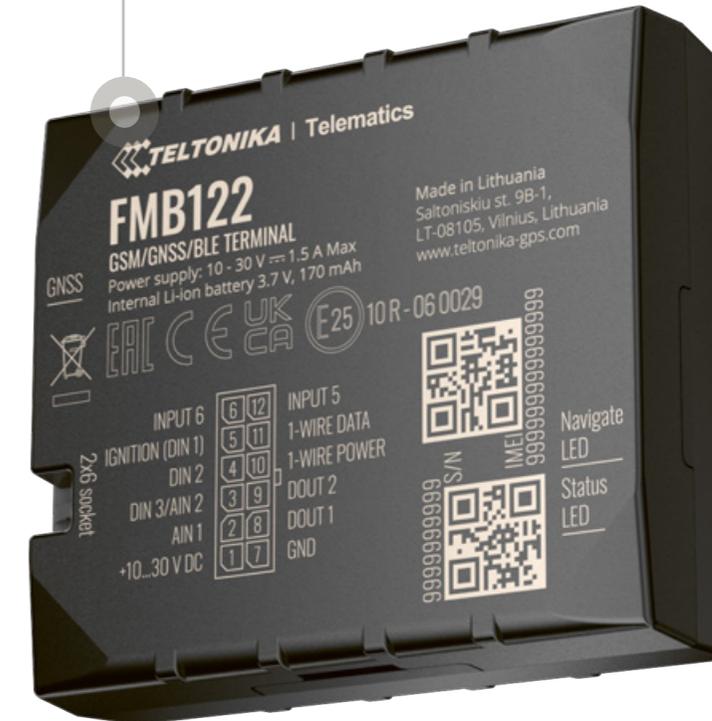
DIN, AIN, DOUT, 1-Wire - for monitoring and control

### 128 MB

Internal flash memory

### 2G NETWORK

With global coverage





# FMC125

4G LTE CAT 1 TRACKER WITH RS232, RS485 INTERFACES AND INTERNAL GNSS ANTENNA



- DUAL SIM**
- RS232/RS485**
- 3-AXIS ACCELEROMETER**
- MULTIPLE I/O**
- 10 - 30 V**
- 170 mAh**
- 4G LTE CAT 1 NETWORK**
- SUPPORTED REGIONS**

Adds a back-up communication channel

For fuel monitoring and other external devices

Ensures detailed acceleration data in case of collision

DIN, AIN, DOUT, 1-Wire - for monitoring and control

DC with overvoltage protection

Back-up battery

With fallback to 2G

LATAM, AU, NZ, TW or EMEA, KR, TH

## CONNECTIVITY OPTIONS



# FMB125

GLOBAL | INTERNAL GNSS ANTENNA

TM2500 small and powerful three-in-one module for worldwide 2G coverage.



# FMB125

GLOBAL | EXTERNAL GNSS ANTENNA

TM2500 small and powerful three-in-one module for worldwide 2G coverage.



# FMM125

GLOBAL

LTE CAT M1 network coverage with fallback to 2G. Solution to achieve greater efficiency, lower latency and wide coverage range capabilities.





## ADAS SOLUTION FOR UNINTENTIONAL LANE DEPARTURE PREVENTION

### INTRO

Distracted driving is a major cause of many accidents that result in serious injuries, casualties, and property loss. To address this primary concern, Teltonika Telematics offers ADAS solution – a sophisticated video telematics system consisting of a dedicated camera mounted on a vehicle windscreen and GPS tracker FMC125. It sends an instant visual and audio alert via a display to a driver when there is a vehicle lane deviation without signaling left or right detected, thereby helping to avoid a potential accident.

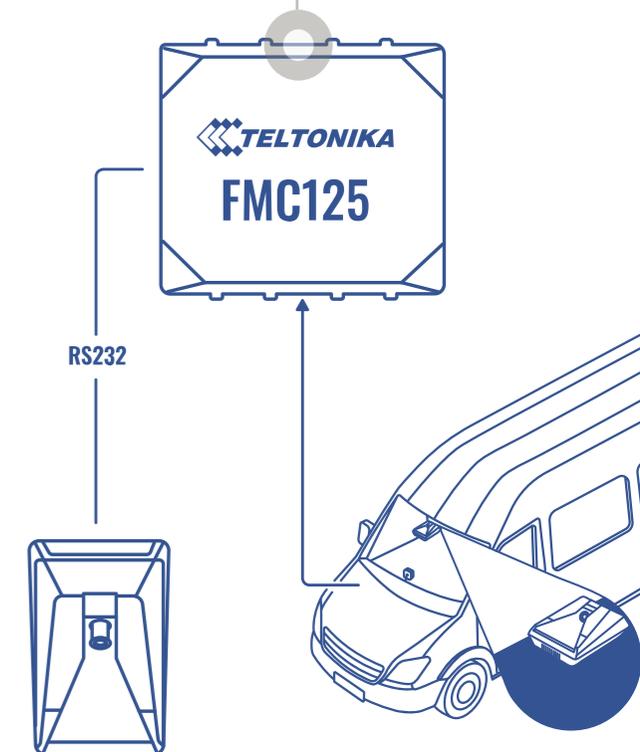
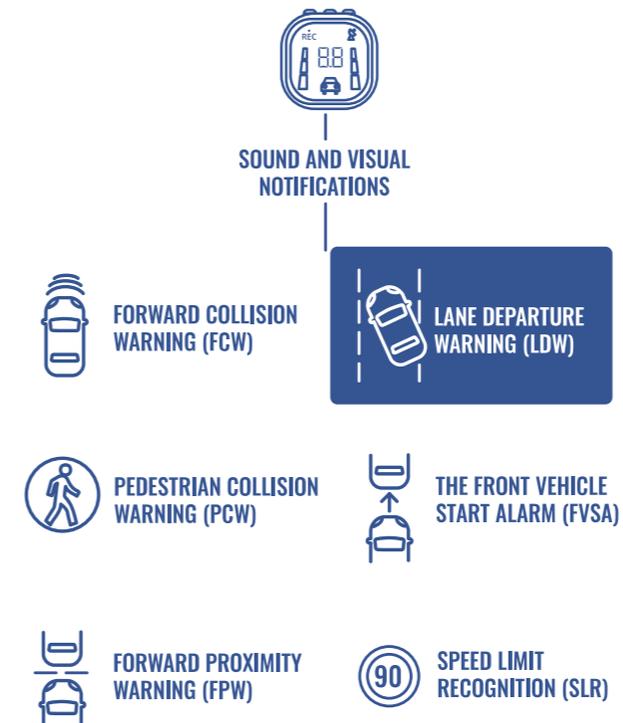
### BENEFITS

Fewer traffic disruptions, accidents and collisions – LDW system continuously monitors driver's behavior preventing vehicle drifting from a lane, helping to avoid pricey errors on the road.

Keeping drivers accountable, disciplined and safe – constant tracking of vehicle events along with an appropriate motivation system promotes desirable driving habits.

Hassle-free automated management of drivers and events – an accurate and timely event data transfer to a dedicated server for analysis by fleet management utilizing ADAS solution features.

“ LANE DEPARTURE WARNING SYSTEMS DECREASE CRASHES BY 21% ”





# FMB204/FMB202

WATERPROOF TRACKERS WITH HIGH CAPACITY BACK-UP BATTERIES



### BACK-UP BATTERIES

1800 mAh Li-ion or 400 mAh Ni-MH back-up batteries for prolonged autonomous usage

### BLUETOOTH LE

Grants four various BLE sensors and beacons support

### IP67

Standard casing against water and dust withstands poor weather conditions

### TM2500 MODULE

GSM/GNSS/BLE support

### 6 - 30 V

DC with overvoltage protection

### MULTIPLE I/O

DIN, AIN, DOUT, 1-Wire - for monitoring and control

### 128 MB

Internal flash memory

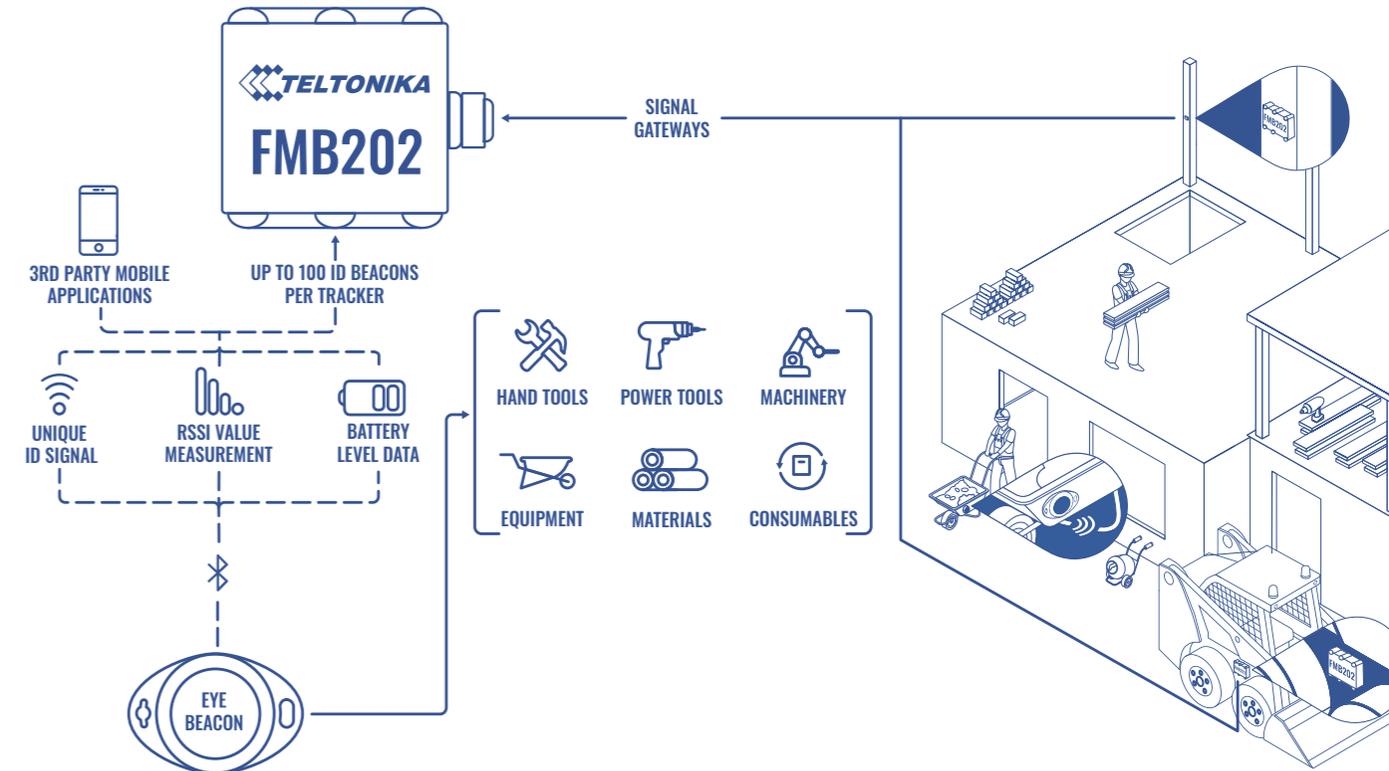
### 2G NETWORK

With global coverage



# CONSTRUCTION TOOLS TRACKING WITH BLE BEACONS

Thefts are a major challenge in construction sites around the world. Materials, easy to transport small tools and equipment as well as highly valuable power tools remain an appealing target for thieves. Teltonika Telematics offers ways to overcome these difficulties hassle-free way with minimum effort. Vehicle GPS trackers and relevant accessories, including EYE Beacon, a small ID ratio transmitter with a robust IP67 protection housing, can be conveniently used for asset tracking and process optimization.





# MSP500

TRACKER FOR SPEED LIMITING



### INTERNAL RELAY

Prevents exceeding the set speed limit while driving

### BUILT-IN BUZZER

Informs when the driver reaches the overspeeding threshold

### BLUETOOTH LE

Grants four various BLE sensors and beacons support

### TM2500 MODULE

GSM/GNSS/BLE support

### 10 - 32 V

DC with overvoltage protection

### 400 mAh

Back-up battery

### RS232

For speed log printer or other external devices

### 128 MB

Internal flash memory

### 2G NETWORK

With global coverage



# FMB209

AIS140 COMPLIANT TRACKER FOR INDIA MARKET



### AIS140

Certification for all public transportation systems in India

### RS232

Serial interface for external data reading

### IP67

Standard casing against water and dust withstands poor weather conditions

### TM2500 MODULE

GSM/GNSS/BLE support

### IRNSS

Support with L5 signal frequency for India compliance market

### 800 mAh

Back-up battery

### 128 MB

Internal flash memory

### 10 - 30 V

DC with overvoltage protection

### 2G NETWORK

With global coverage

# CAN & OBD DATA

## ● INCREDIBLY

small OBD tracking devices for rich connected car applications

## ● SMART

adapters for CAN bus data reading from all types of transport

## ● MULTIPLE

CAN parameters to ensure timely fleet maintenance and service





## FMB003/FMB002/FMB020

### ULTRA-SMALL OBD TRACKERS



#### OEM OBD DATA \*

Ensures real odometer and real fuel level reading

#### VEHICLE LIST\*

With all available manufacturer models and parameters

29.1 MM

Width, ultra-small GNSS tracker with powerful feature set

#### TM2500 MODULE

GSM/GNSS/BLE support

10 - 30 V

DC with overvoltage protection

45 mAh

Back-up battery

128 MB

Internal flash memory

#### BLUETOOTH LE

Grants four various BLE sensors and beacons support

#### 2G NETWORK

With global coverage

\*Only with FMB003

# ASSISTED GPS

“ Before moving forward, you need to know where you are at the moment – this is what A-GPS functionality does. It was developed to accelerate first position's acquisition, so that tracking would start nearly at the same moment as one's journey begins. A-GPS is supported by our ultra-small OBD tracking devices right from the box. ”

**PAULIUS SAKALAUSKAS**  
Project Coordinator





# FMM001

## PLUG AND PLAY TRACKERS



### OBD DATA

Like mileage, RPM, fuel level, VIN, or fault codes reading

### BLUETOOTH LE

Grants four various BLE sensors and beacons support

### 3-AXIS ACCELEROMETER

Ensures detailed acceleration data in case of collision

128 MB

Internal flash memory

10 - 30 V

DC with overvoltage protection

170 mAh

Back-up battery

### LTE CAT M1 NETWORK

With 2G fallback for greater efficiency and lower latency

## CONNECTIVITY OPTIONS



# FMB001

## GLOBAL

TM2500 small and powerful three-in-one module for worldwide 2G coverage.



# FMC001

## EMEA

4G LTE network coverage with fallback to 3G and 2G. Guaranteed future-proof network support for your fleet!





# FMB140

TRACKER WITH INTEGRATED  
CAN READER



2-in-1

Solution: GPS tracker and CAN adapter inside

VEHICLE LIST

With all available models and parameters for CAN bus data reading

WIRING GUIDES

For each supported vehicle eliminates complexity and adds efficiency

TM2500 MODULE

GSM/GNSS/BLE support

10 - 30 V

DC with overvoltage protection

170 mAh

Back-up battery

MULTIPLE I/O

DIN, AIN, DOUT, Negative input, 1-Wire - for monitoring and control

128 MB

Internal flash memory

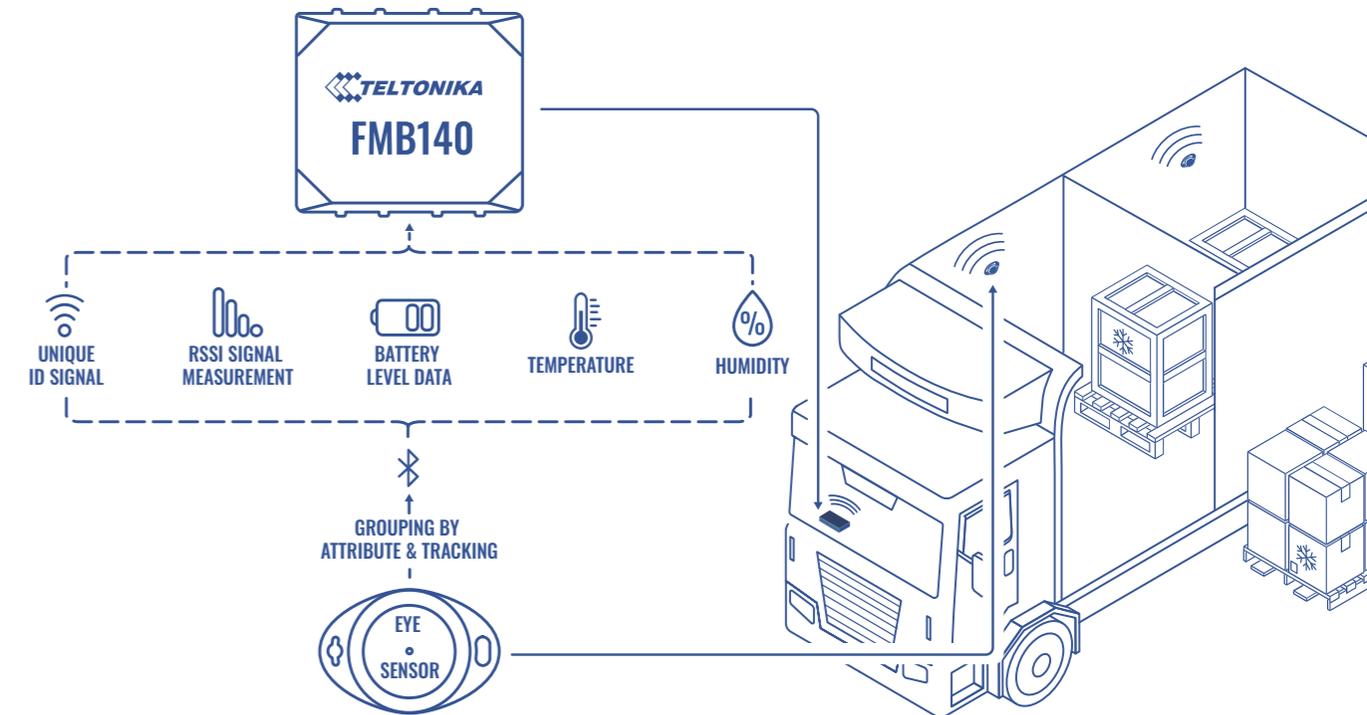
2G NETWORK

With global coverage



# TEMPERATURE TRACKING WITH BLE SENSORS

Agricultural produce, various chemicals and pharmaceuticals, flowers, and many other goods require temperature monitoring during transportation to ensure they are delivered in usable condition. Thus, temperature, and humidity most times, monitoring is critical for the logistics industry around the world. This challenge can be effectively tackled utilizing wireless Bluetooth technology and Teltonika Telematics wide-range product portfolio, including EYE Sensor, BLE-based accessory with smart features and extensive functionality.





# FMB240

WATERPROOF TRACKER WITH INTEGRATED CAN READER



## IP67 CERTIFIED CASING

For protection against dust and water

## 2-in-1

Solution: GPS tracker and CAN adapter inside

## VEHICLE LIST

With all available models and parameters for CAN bus data reading

## WIRING GUIDES

For each supported vehicle eliminates complexity and adds efficiency

## 10 - 30 V

DC with overvoltage protection

## 170 mAh

Back-up battery

## MULTIPLE I/O

DIN, AIN, DOUT, Negative input, 1-Wire – for monitoring and control

## 128 MB

Internal flash memory

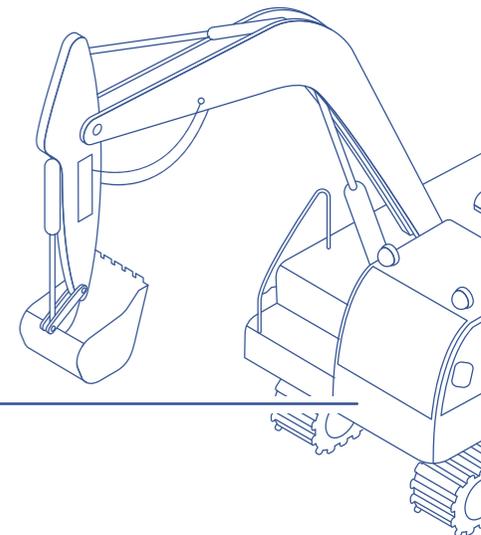
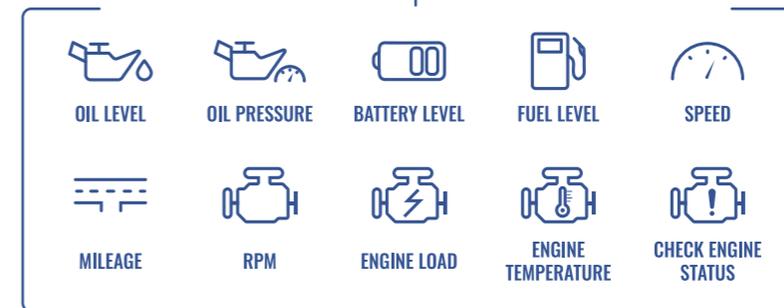
## 2G NETWORK

With global coverage



# CONSTRUCTION VEHICLES TRACKING WITH IP67 RATING GPS DEVICES

Heavy-duty machinery used in the construction industry is often affected by harsh environmental conditions that reduce productivity, increase fuel consumption and cause financial losses. Thus, regular and rigorous inspections are critical for the longevity of such assets. To address the related issues, Teltonika Telematics offers FMB240 tracking device, which has IP67 rating casing and integrated CAN bus processor to monitor the important parameters and technical condition of construction vehicles.





## CAN DATA ADAPTERS

LIGHT, HEAVY-DUTY, AND SPECIAL  
TRANSPORT CAN DATA READERS



LV-CAN200

Designed to acquire data from light vehicles, vans, trucks, and buses. With LV-CAN200 you can easily get basic parameters such as mileage, fuel level, fuel consumption, RPM, and more.



LV-CAN200  
+DTC

In addition to default LV-CAN200 version, this accessory reads diagnostic trouble codes. Plan your fleet check-ups onwards more efficiently



ALL-CAN300

Designed to read data from agriculture, construction, and special transport. ALL-CAN300 is an advanced solution that reads over 100 parameters.



## CAN-CONTROL ADAPTERS

CAN DATA READERS  
FOR REMOTE CONTROL

CAN-CONTROL

This sophisticated solution allows remote doors and windows control, which is ideal for car sharing and rental businesses.

CAN-CONTROL  
+DTC

In addition to default CAN-CONTROL version, you will be able to read diagnostic trouble codes from the vehicle ECU and react fast in case of malfunction.

CAN-CONTROL  
+IMMO

The option with the engine block feature allows immobilizing the vehicle without a relay installation to save integration cost.





# PROFESSIONAL

## HASSLE-FREE

tachograph files download for driver time and heavy-duty transport management

## EFFECTIVE

CAN bus data reading, diagnostics, and maintenance solutions

## COMPREHENSIVE

solutions to connect various external equipment for the most complex use cases





# FMB641

TERMINAL FOR PROFESSIONAL APPLICATIONS



<b>TACHOGRAPH</b>	Live data reading for everyday driver management
<b>RS232/RS485</b>	Serial interfaces for external data reading
<b>2x CAN LINES</b>	Allows FMS parameters reading and simultaneous work with tachograph
<b>SWITCHABLE CAN TERMINATORS</b>	Allowing the model to be used in a CAN Bus network with multiple nodes
<b>8 - 32 V</b>	DC with overvoltage protection
<b>550 mAh</b>	Back-up battery
<b>MULTIPLE I/O</b>	DIN, AIN, DOUT, 1-Wire - for monitoring and control
<b>32 GB</b>	Micro SD memory card support
<b>2G NETWORK</b>	With global coverage

## CONNECTIVITY OPTIONS



# FMC640

LATAM, AU, NZ, EMEA

4G LTE CAT 1 network with fallback to 3G and 2G. Guaranteed future-proof network support for your fleet!



# FMM640

GLOBAL

LTE CAT M1 network coverage with fallback to 2G. Solution to achieve greater efficiency, lower latency and wide coverage range capabilities.





# AIRPORT GROUND VEHICLES AND ASSETS TRACKING

## INTRO

Airports are the pacemaker of today's life, filled with thousands of passengers, staff members, special ground vehicles, and plenty of valuable assets. Within sizable buildings such as airports, managers may spend a considerable amount of time finding in real-time what they are accountable for. Meanwhile, Teltonika Telematics offers an effective solution for ground vehicle and ground support equipment tracking, indoor tracking, and the automated monitoring of drivers and operators.

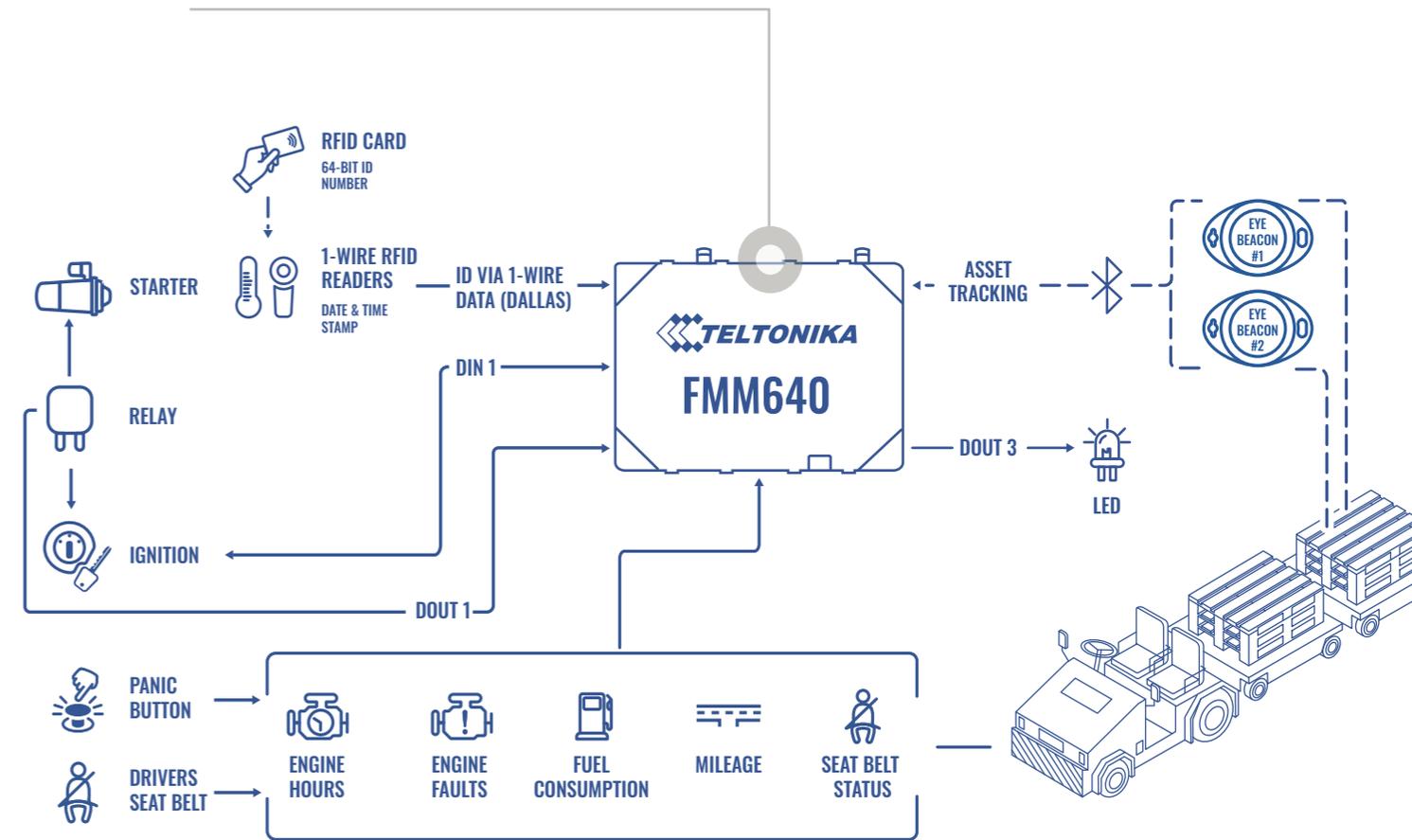
## BENEFITS

Smooth airport operations and outstanding efficiency - 100% accountability of everything important to the business, including ground vehicles, equipment, goods, valuable assets, and processes.

Automated hassle-free time tracking of drivers and operators - accurate and easy-to-use personnel clocking method utilizing 1-Wire technology, relevant vehicle GPS trackers and accessories.

Boosting workforce discipline and desirable vehicle usage habits - achieved by a constant monitoring of airport fleet drivers' routine events in combination with an appropriate motivation system.

“MAXIMIZED AIRPORT GROUND FLEET PRODUCTIVITY, HIGHLY IMPROVED WORKERS’ SAFETY AND DISCIPLINE”



# VIDEO TELEMATICS

## ● INNOVATIVE

ways to increase significantly the safety of drivers and passengers

## ● EXTENSIVE

features to prevent forward collisions, lane departures and more

## ● INVALUABLE

videos & photos that capture the events occurring on the roads





# ADAS

## ADVANCED DRIVER-ASSISTANCE SYSTEM

This comprehensive solution ensures the safety of drivers, road users, and vehicles with or without cargo. The collision warning system consists of ADAS camera, which is mounted on the front window of a vehicle, and Teltonika Telematics advanced GPS tracker FMC125, both connected via an RS-232 interface. ADAS camera detects alarming events in front and sends all the data to the dedicated server for further monitoring and analysis. Besides, drivers are instantly notified with a visual and audio alert via the display placed on a dashboard. ADAS PLUS version is available with the additional functionality of speed limiting recognition.

**VIDEO RECORDING**

**DRIVER NOTIFICATION**

**EVENT DATA TO SERVER**



# TELTONIKA DUALCAM

## IN-CABIN AND ROAD MONITORING CAMERA SOLUTION

Teltonika DualCam solution is perfect for capturing videos or pictures of the events that might occur on the road, e.g. crash. Mounted on the vehicle front window, two cameras are used, front and rear, to record videos before and after the events, take photos periodically or by request and send all data to the server. The innovative solution ensures the safety of passengers as well by recording what is happening inside the vehicle. You can also get the videos or pictures on all scenarios, such as green driving, idling detection, unplug detection, towing detection, or geofence, by sending a request from server.

**VIDEOS & PHOTOS**

**FRONT & BACK VIEW**

**DATA WHEN YOU NEED IT**





## ADAS SOLUTION WITH FORWARD COLLISION AVOIDANCE

### INTRO

Drivers' behavior and performance is a decisive factor in the success of any-size fleet, business and safety on the roads. Keeping this in mind, Teltonika Telematics offers an innovative video telematics solution ADAS, i.e., a combo of a dedicated camera mounted on the windscreen and GPS tracker FMC125. It effectively helps to deal with the causes resulting in forward collisions, including speeding, tailgating and distracted driving.

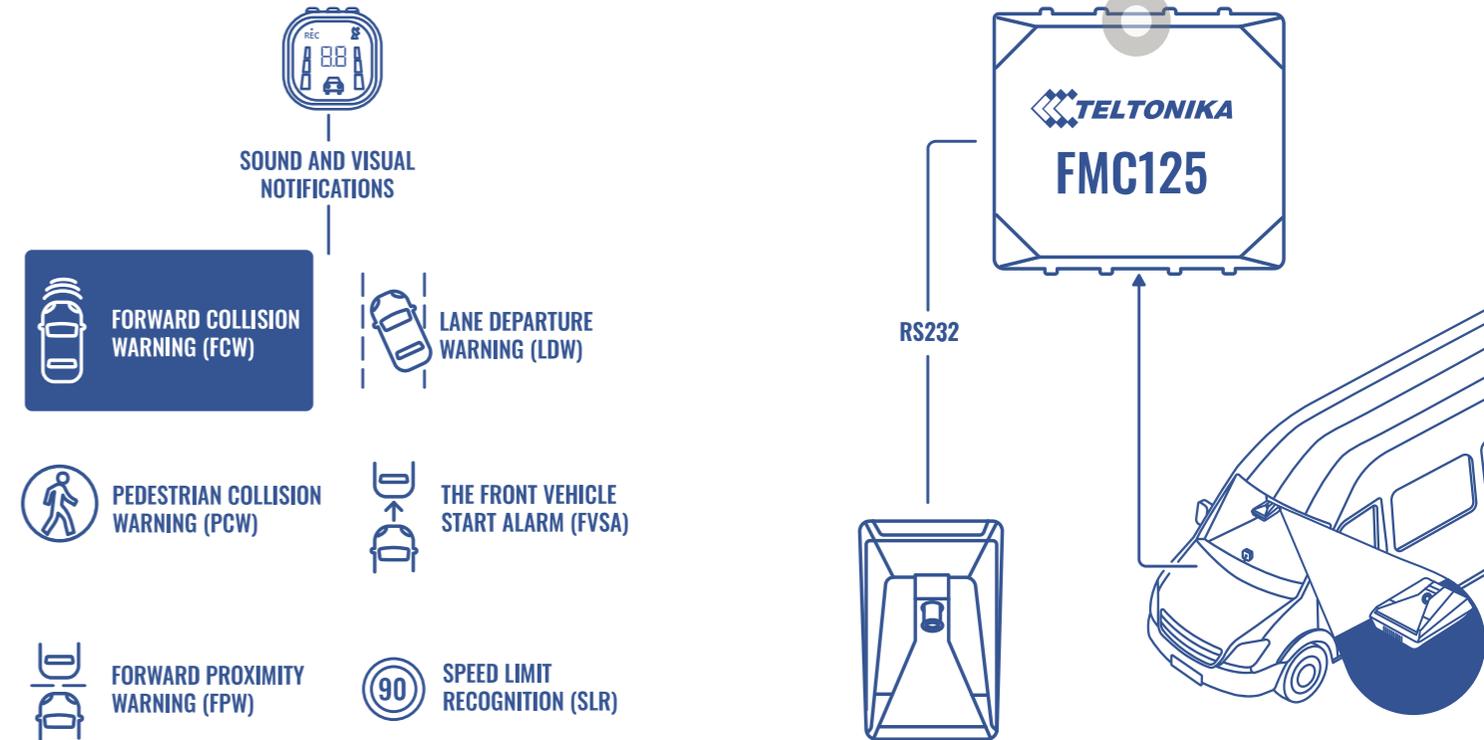
### BENEFITS

**Instant and distinct notifications** – a driver will get a visual and sound alert via a small display in front of him/her whenever an event is detected.

**Lower crash rates** – forward collision warning system continuously monitors traffic obstacles in front with an algorithm estimating the time to a potential collision, thus, noticeably reducing front-to-rear crashes.

**Improved road safety and significantly reduced risk of injuries or deaths** – by preventing erratic or inappropriate behavior, vehicle misuse, dishonesty, and pricey errors.

“ FORWARD COLLISION WARNING SYSTEMS LOWER FRONT-TO-REAR CRASHES BY 27% ”



# EYE SENSORS

## ● STUNNING

features designed for a low-cost, swift and smooth integration

## ● BROAD

application scenarios to increase business efficiency in diverse industries

## ● INTUITIVE

mobile application for prompt configuration anytime anywhere





# EYE SENSOR

BLUETOOTH LE SENSOR FOR VARIOUS APPLICATION SCENARIOS

## SENSORS

Accelerometer, Temperature, Humidity, and Magnetometer

## 5+ YEARS

Battery life

## IP67 CERTIFIED

Casing for enhanced longevity

## DATA PROTOCOLS

Eddystone, iBeacon and Custom

## COMPACT SIZE

For various use cases

## EYE APP

For fast and easy configuration



# EYE BEACON

BLUETOOTH LE ID BEACON WITH LONG LIFETIME BATTERY

## 10+ YEARS

Battery life

## IP67 CERTIFIED

Casing for enhanced longevity

## DATA PROTOCOLS

Eddystone, iBeacon and Custom

## COMPACT SIZE

For various use cases

## EYE APP

For fast and easy configuration



# EYE BEACON EYE SENSOR

## TELTONIKA RACING TEAM AT THE 2022 DAKAR RALLY

### LONG LIFETIME

Battery lifetime up to 10 years reducing environmental cost

### WATERPROOF CASING

Robust and water-resistant IP67 casing enhancing longevity

### SENSOR DATA

Accelerometer, Temperature, Humidity, and Magnetometer



### IN-CABIN

Temperature: 5.96 °C to 37.99 °C  
Humidity: 29.00% to 56.00%

### OUTDOOR

Temperature: 5.15 °C to 49.85 °C  
Humidity: 22.00% to 69.00%

Data provided by EYE Sensors mounted outside and inside of Teltonika Racing team support truck – proven in Dakar!

# SOLUTIONS

FOTA WEB, TELTONIKA CONFIGURATOR, WEB TACHO

## EFFICIENT

ways to configure, update, and download files from tracking devices

## COMPLETE

web solution to download and administer digital tachograph files

## REFERENCE

tools to find answers and become an expert of tracking devices





# FOTA WEB

REMOTE DEVICE MANAGEMENT SOLUTION

## DEVICE MANAGEMENT

Remotely configure a single or a group of Teltonika Telematics devices. Save configuration templates for different scenarios and conveniently use them when necessary.

## HISTORY

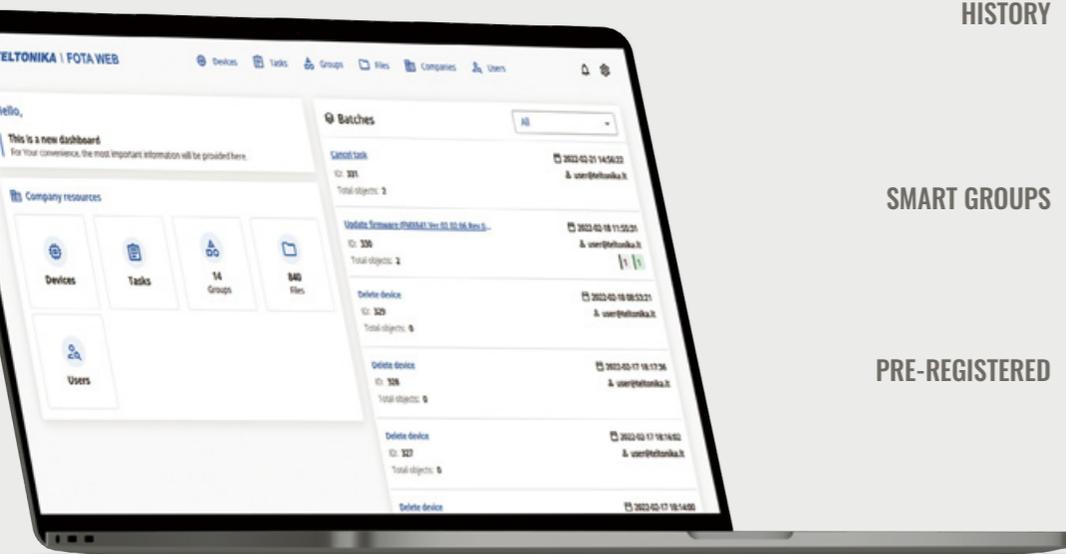
You will always know what kind of actions have been taken with each tracking device at any given time.

## SMART GROUPS

Predefined configuration and firmware for the automatic update of a particular group of devices. Reduce your workload with a more efficient device management.

## PRE-REGISTERED

All your new devices come pre-registered to FOTA WEB and appear on your account right after the purchase.



# USER SATISFACTION



**83%**  
SATISFIED WITH  
FOTA WEB



**86%**  
EASY-TO-USE  
TOOL



 **TELTONIKA CONFIGURATOR**

**SOPHISTICATED TRACKER MANAGEMENT TOOL**

**ABOUT**

Teltonika Configurator software is a sophisticated tracker management tool. With just one application you can manage several types of devices. This tool lets you make firmware updates, device diagnostics, status checks, and debug. Configurator supports connection over USB cable and Bluetooth. Advanced tooltips integration allows you to use configurator without any user manuals.

**STATUS WINDOW**

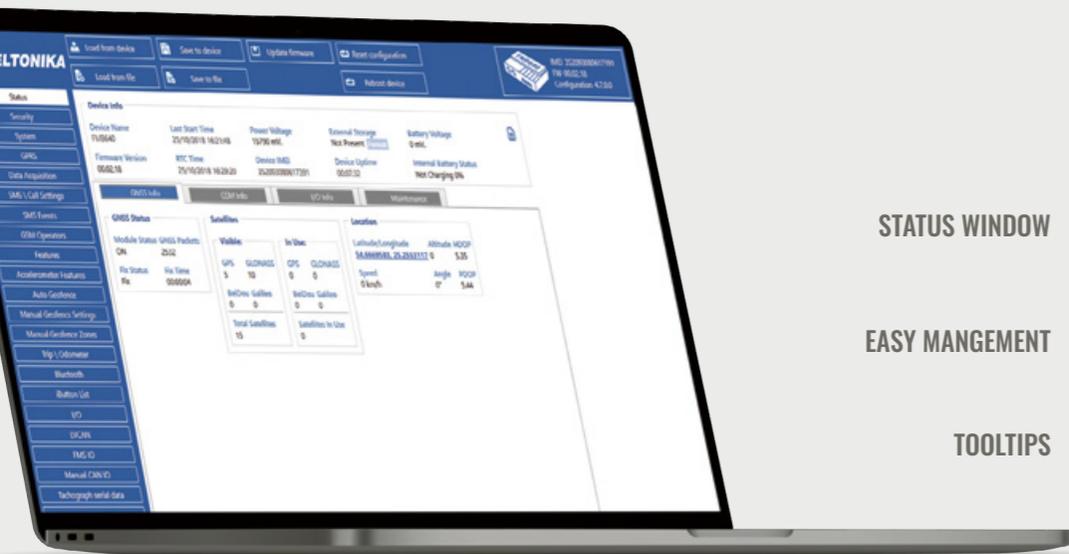
Live data of all device internal systems

**EASY MANGEMENT**

Use one configurator for our current devices

**TOOLTIPS**

Learn about device features and scenarios



 **VIP HELPDESK**

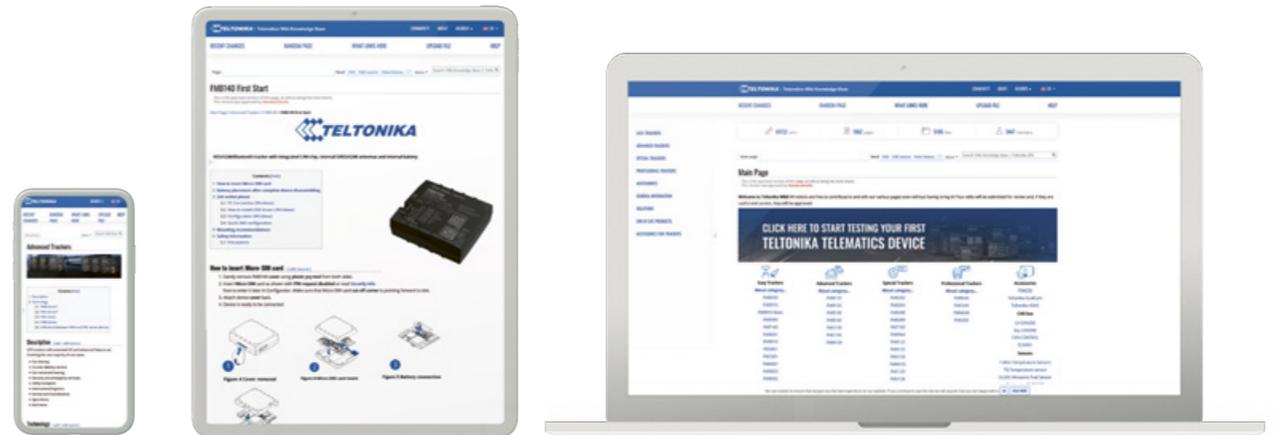
By creating professional relationships, mutual understanding and trust, we strive to bring you the highest quality support available on the market.

 **CROWD SUPPORT**

Teltonika Telematics has established Crowd Support forum where users of Teltonika devices can help each other with setting up devices or configuration.

 **VIDEO GUIDES**

A source where you can find lots of useful information: quick start guides, device unboxing, installation guides, solutions and features configuration showcasing.



 **TELEMATICS WIKI**

**THE MAIN SOURCE OF KNOWLEDGE ABOUT OUR PRODUCTS**



## GLOBAL CONNECTIVITY SOLUTION



### ABOUT

Global connectivity solution leverages a global mobile network to connect Teltonika Telematics devices anywhere providing control over connectivity and device activation. Manage, monitor and analyze your SIM cards and data usage through an easy-to-use internal IoT platform. With the help of this solution, Teltonika Telematics GPS trackers reduce recurring roaming costs in 110 countries globally.

**500 MB,  
FREE UNLIMITED SMS,  
5 YEARS**

### AUTO TOP-UP

The Auto TOP-UP feature will automatically renew the Global plan under the same commercial conditions when the data volume is used up. You no longer need to monitor data volume - Auto TOP-UP reduces manual SIM card maintenance efforts and GPS trackers are always connected without service interruptions.

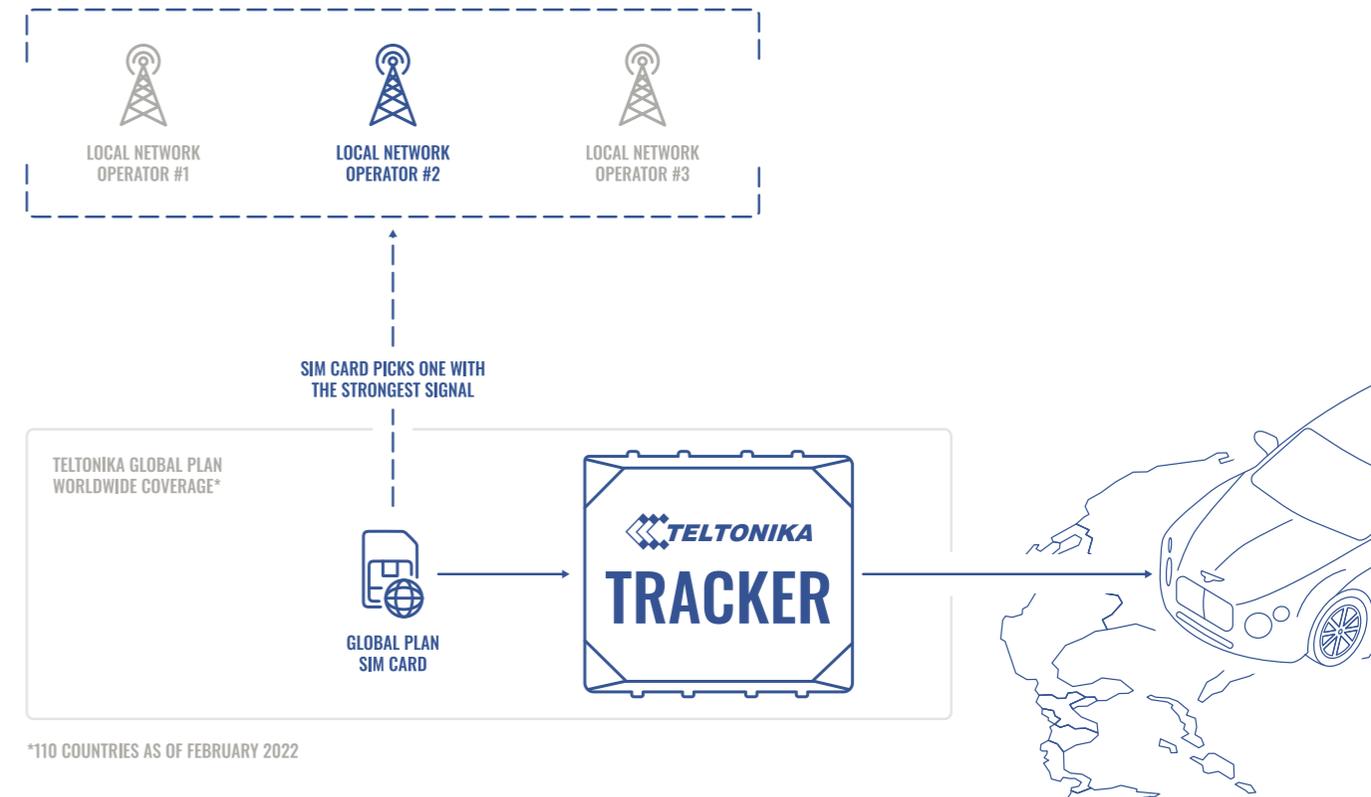
### ONE SUPPLIER – FULL SOLUTION

The fewer suppliers, the more time you save avoiding lengthy negotiations, shipping problems and other issues.



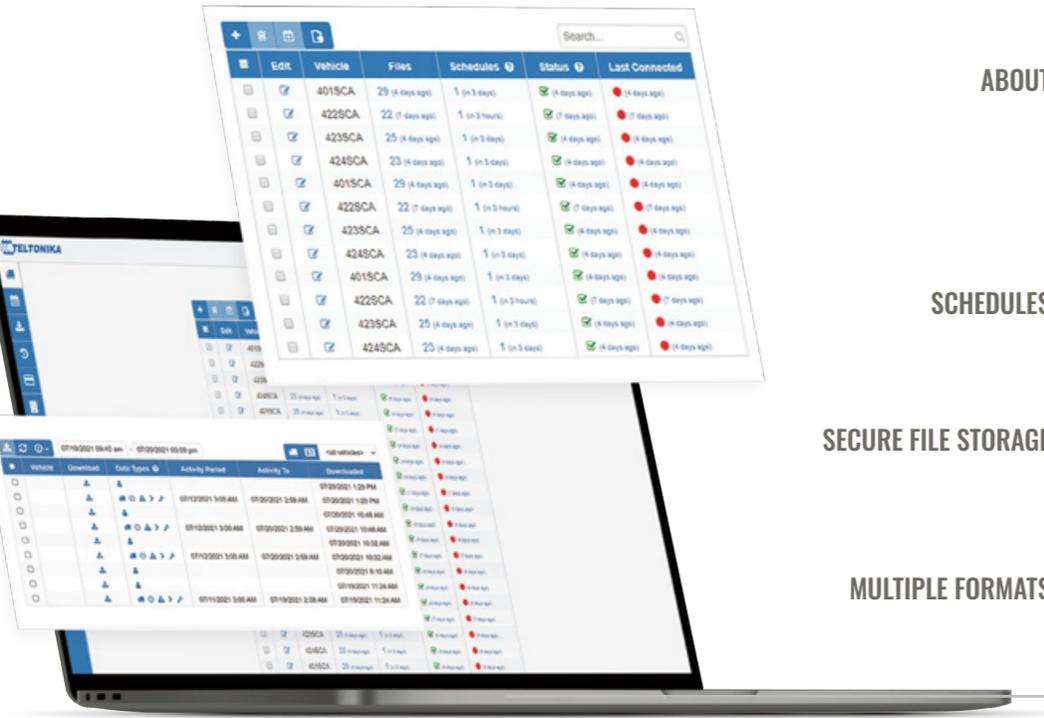
## GLOBAL CONNECTIVITY SOLUTION FOR STOLEN VEHICLE RECOVERY

Cross-border vehicle thefts and related criminal activity bring significant losses to businesses worldwide. Teltonika Telematics tracking devices are proven to be highly efficient to not only track and monitor a vehicle, but even help to recover it if a car is stolen, while Teltonika Global Connectivity Solution is designed to connect GPS trackers anywhere over a mobile network using the SIM card data plan. As a result, stolen vehicles can be tracked and recovered virtually anywhere with Teltonika Global Plan supporting connectivity in 110 countries around the globe.



# WEB TACHO

SOLUTION FOR REMOTE TACHOGRAPH DATA FILES MANAGEMENT



ABOUT

Teltonika Telematics WEB Tacho solution is a big leap forward in remote tachograph data files management. The solution is easily manageable and does not require any complex software. Everything is accessible via a web page, so now you can download tachograph files from any place and from any PC with internet access.

SCHEDULES

Downloads will be made based on configured schedule

SECURE FILE STORAGE

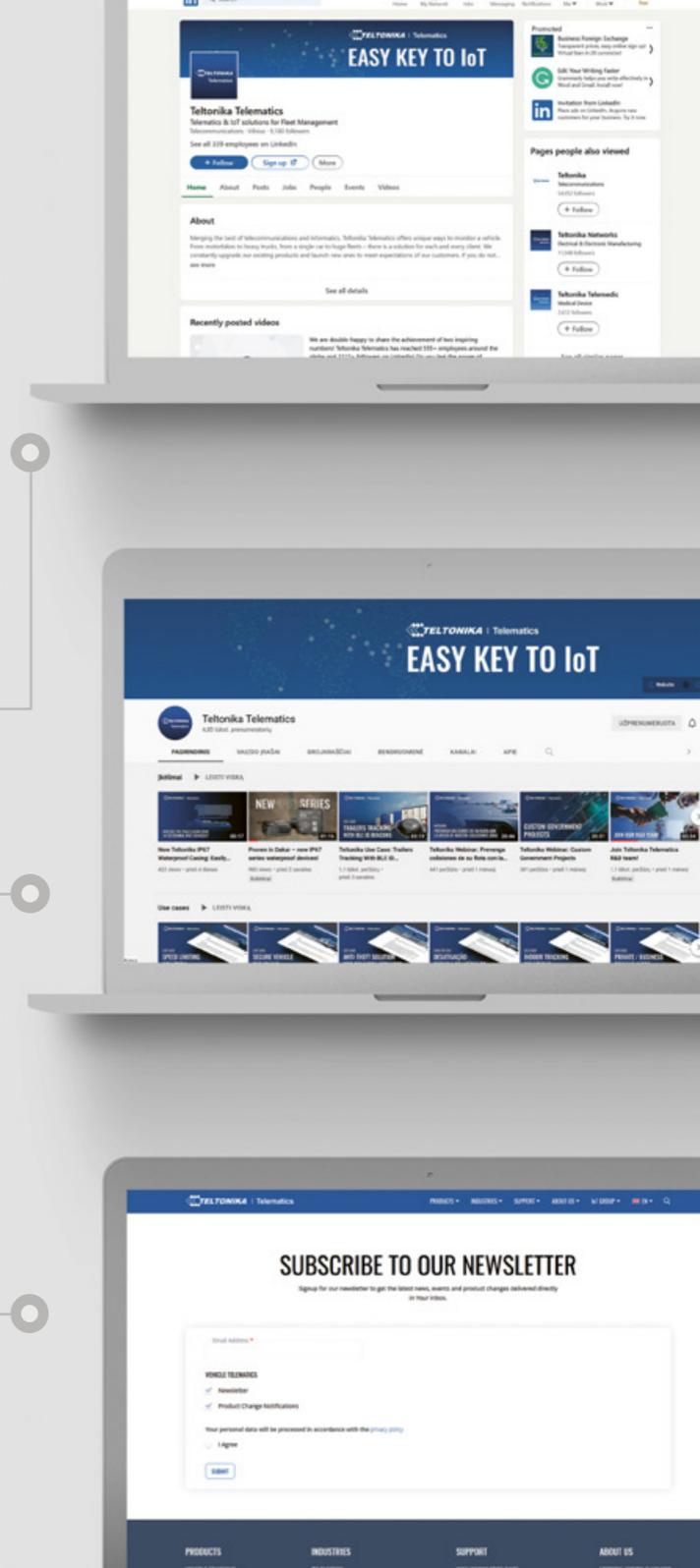
Tachograph data is stored on our secured data server and can be accessed only by authorized users

MULTIPLE FORMATS

European DDD, Spanish TGD and French V1B, C1B

# STAY UPDATED!

GET THE LATEST TELTONIKA TELEMATICS NEWS



LINKEDIN



YOUTUBE



NEWSLETTER



# ACCESSORIES

## FOR MONITORING



**EYE Sensor**

Order code: BTSMP15QB801 (SPQ1)  
Order code: BTSMP15QE501 (SPQ10)



**EYE Beacon**

Order code: BTSID14KB801 (SPQ1)  
Order code: BTSID14KE501 (SPQ10)



**1-wire TTJ temperature sensor**

Order code: PGEX00000540

## FOR AUTHORIZED DRIVING



**Magnetic iButton key**

Order code: PPEX00000050



**iButton reader**

Order code: PPEX00000060



**RFID reader**

Order code: PPEX00000880



**RFID card**

Order code: PPEX00000870

## FOR POWER SUPPLY



**FMB9 power cable for power supply**

Order code: PPCB00001610



**FMB9 1.5 m power cable with fuse**

Order code: PPWS00000520



**12-pin power cable for cigarette lighter socket**

Order code: PPCB00000250



**OBD II power cable (female)**

Order code: PPWS0000110



**Power cable with clamp connectors**

Order code: PPWS00000680



**OBD II connection extension cable (90 cm)**

Order code: PPCB00000140



**Internal battery 170 mAh Li-ion 3.7V**

Order code: PPBA00001470

## FOR PROFESSIONAL TRACKERS



**TACHO cable**

Order code: PPCB00000300



**FMS cable**

Order code: PPCB00000500



**Tachograph Front Panel cable**

Order code: PPCB00000430



**Carrier Reefer cable**

Order code: PPCB00000460

# ACCESSORIES COMPATIBILITY

	FMT100	FMP100	FMB920	FMB910	FMB965	FMC230	FMM230	FMB230	FMC225	FMB225	FMM130	FMB130	FMC130	FMB120	FMB122	FMC125	FMB125	FMM125	FMB204	FMB202	MSP500	FMB209	FMB003	FMB002	FMB020	FMM001	FMB001	FMC001	FMB140	FMB240	FMB641	FMC640	FMM640			
<b>CAN ADAPTERS</b>																																				
LV-CAN200						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
LV-CAN200 + DTC						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
ALL-CAN300						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
CAN-CONTROL						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
CAN-CONTROL + DTC						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
CAN-CONTROL + IMMO						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ECAN01						• <sup>1</sup>																														
<b>FOR MONITORING</b>																																				
EYE sensor/beacon	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
1-Wire TTJ temperature sensor						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
<b>FOR AUTHORIZED DRIVING</b>																																				
Magnetic iButton key						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
iButton reader						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
RFID card						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
1-Wire RFID reader						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
<b>FOR POWER SUPPLY</b>																																				
OBD II power cable (female)																								•	•	•	•	•	•	•	•	•	•	•	•	•
OBD II connection extension cable (90 cm)																							•	•	•	•	•	•	•	•	•	•	•	•	•	•
12-pin power cable for cigarette lighter socket						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
FMB9 power cable for power supply			•	•																																
FMB9 1.5 m power cable with fuse			•	•																																
Power cable with clamp connectors						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Internal battery 170 mAh Li-ion 3.7V	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
<b>FOR PROFESSIONAL TRACKERS</b>																																				
TACHO cable																																				•
FMS cable																																				•
Tachograph Front Panel cable																																				•
Carrier Reefer cable																																				•
<b>VIDEO TELEMATICS</b>																																				
ADAS																																				• <sup>2</sup>
Teltonika DualCam																																			• <sup>2</sup>	

<sup>1</sup> Can be used in combination with LV-CAN200, ALL-CAN300, and for FMS data reading.

<sup>2</sup> Coming soon.

# PRODUCT COMPARISON

HARDWARE	FMT100	FMP100	FMB920	FMB910	FMB965	FMC230	FMM230	FMB230	FMC225	FMB225	FMM130	FMB130	FMC130	FMB120	FMB122	FMC125	FMB125	FMM125	FMB204	FMB202	MSP500	FMB209	FMB003	FMB002	FMB020	FMM001	FMB001	FMC001	FMB140	FMB240	FMB641	FMC640	FMM640	
Cellular connectivity	2G	2G	2G	2G	2G	4G	M1	2G	4G	2G	M1	2G	4G	2G	2G	4G	2G	M1	2G	2G	2G	2G	2G	2G	2G	M1	2G	4G	2G	2G	2G	4G	M1	
Bluetooth	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Cellular antenna	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	E	E	E	
GNSS antenna	I	I	I	I	I	I	I	I	I	I	I	I	I	I	E	E	E <sup>1</sup>	E	E	E	I	I	I	I	I	I	I	I	I	I	I	E	E	E
OBDII data	• <sup>2</sup>	•	•	•	• <sup>2</sup>	• <sup>2</sup>																												
USB Charging		•																					•	•										
RGB LED		•																																
Digital Inputs			1	1	1	3	3	3	1	1	3	3	3	3	3	1	1	1	3	3		4							3	3	4	4	4	
Negative Inputs						1	1	1			1	1	1															1	1					
Impulse Inputs			1	1		2	2	2			2	2	2	2	2	1	1	1	2	2		2						2	2	2	2	2		
Analog Inputs			1	1		2	2	2	1	1	2	2	2	2	2	1	1	1	1	1	1	1	2					2	2	4	4	4		
Digital Outputs			1	1	2	3	3	3	1	1	3	3	3	3	2	1	1	1	2	2		2						2	2	4	4	4		
1-Wire interface						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•							•	•	•	•	•		
RS232									•	•											•	•												
RS485									•	•																								
CAN adapters support						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•													
CAN interface																												•	•	•	•	•		
Configurable alarm button		•																																
Internal battery energy (Wh)	0.63	0.63	0.63	0.63	4.68	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	6.66	2.88	2.88	2.96	0.167	0.167	0.167	0.167	0.63	0.63	0.63	0.63	0.63	4.62	4.62		
IP rating	IP65	IP41	IP54	IP54	IP67	IP67	IP67	IP67	IP67	IP67	IP41	IP67	IP67	IP41	IP41	IP41	IP41	IP41	IP41	IP41	IP41	IP41	IP41	IP67	IP41	IP41								
Power supply range	10-30V	10-30V	6-30V	6-30V	10-30V	6-30V	6-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V	10-30V														
1x SIM	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
eSIM option	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
2x SIM card (Dual-SIM)									•	•					•	•	•	•																
<b>SOFTWARE</b>																																		
Real fuel/odometer																							•											
1-Wire interface RFID functionality						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Eco driving/Green Driving	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Fuel monitoring digital LLS									•	•											•	•												
Fuel monitoring (CAN adapters, FMS)						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
DDD download and Tacho on-line data																																		
Crash detection	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Towing detection	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Configuration over Bluetooth	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

I - Internal antenna, E - External antenna.  
<sup>1</sup> FMB125 version with an internal GNSS antenna is available.  
<sup>2</sup> Supported via Bluetooth OBDII dongle.  
<sup>3</sup> Please contact your Teltonika Telematics representative for more details.

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