TELTONIKA

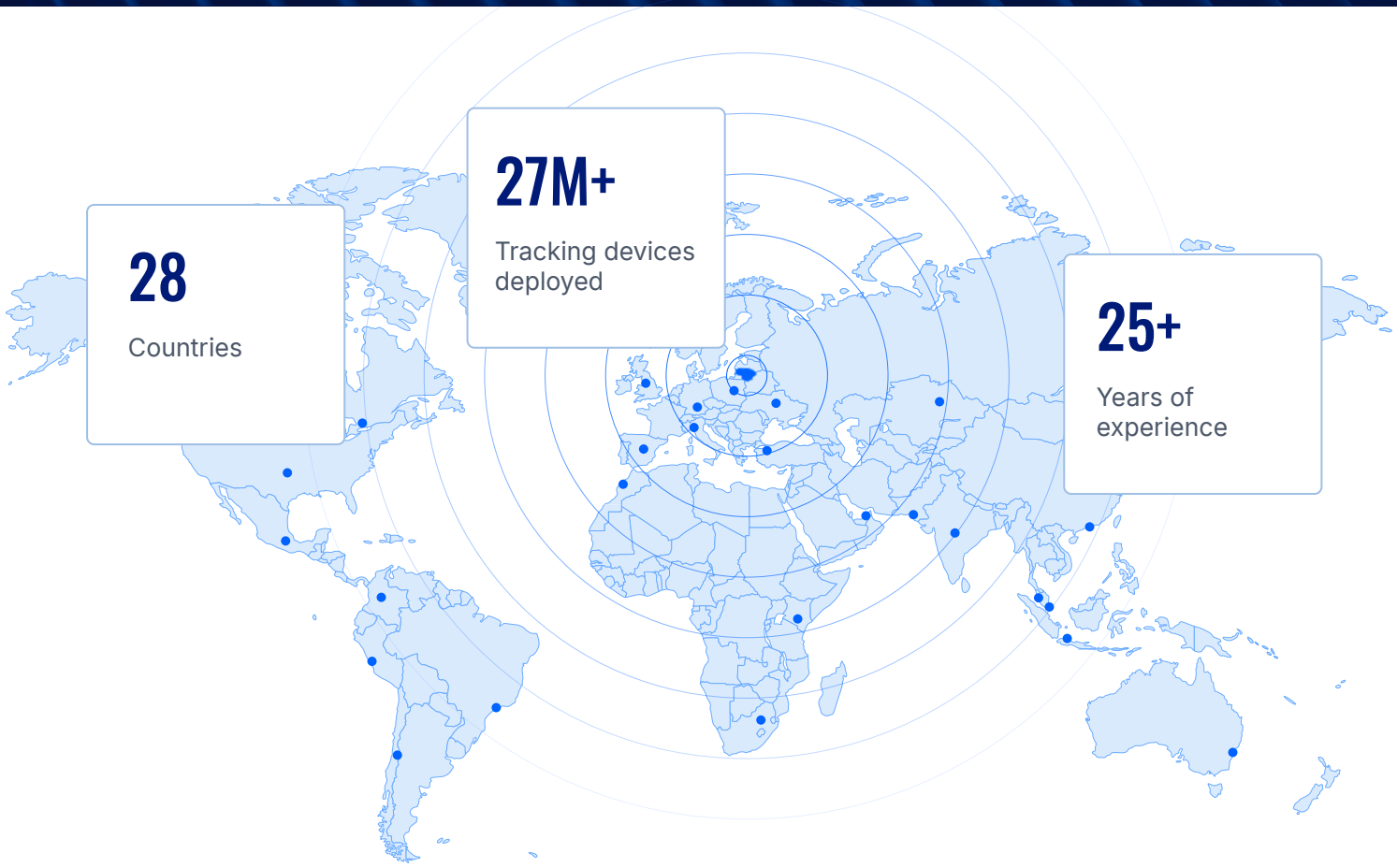


We are here to help
your business

GROW

WHO WE ARE

Teltonika is a rapidly growing company group with considerable experience in the design and production of high-quality Internet of Things devices. We are proud of working on unique made-in-Lithuania products that help people worldwide.



EUROPE

- Vilnius // Kaunas // Molėtai
- Munich
- Manchester
- Warsaw
- Kyiv
- Milan
- Istanbul
- Madrid

ASIA // AUSTRALIA

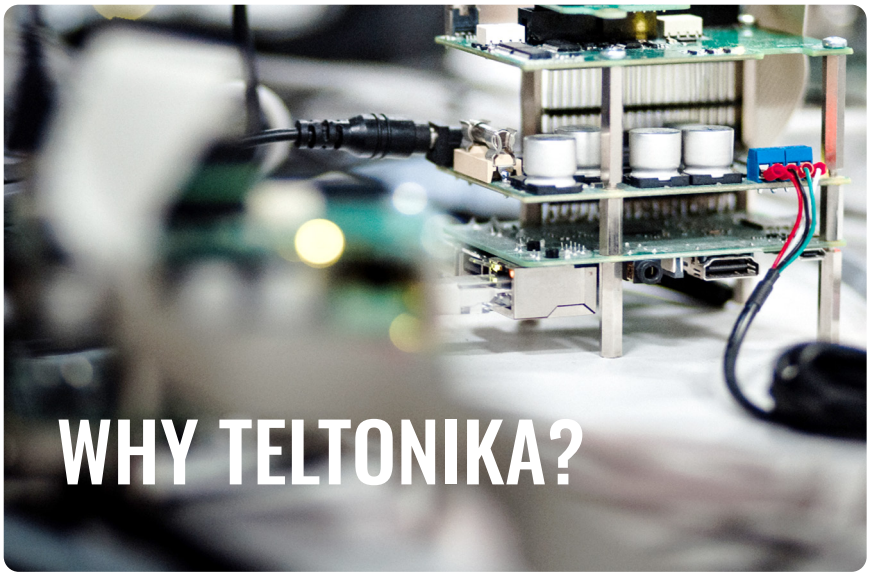
- Almaty
- Bangaluru // Pune // Noida
- Dubai
- Hong Kong
- Jakarta
- Karachi
- Kuala Lumpur
- Singapore
- Sydney
- Tokyo

NORTH AND SOUTH AMERICAS

- Bogota
- Dallas
- Lima
- Mexico city
- São Paulo
- Santiago
- Toronto

AFRICA

- Casablanca
- Nairobi
- Johannesburg



Firmware

— Common for all our tracking devices

— Constantly improved with new features

— Regularly updated in manufacturing process

Research & development

— **Hardware** design

— **Laboratory** & testing

— **Embedded** programing

— **Software** programing

25+

Years developing IoT

Quality

— Made in **Europe**

— **2 Years** warranty

ISO 9001
Quality system

ISO 14001
Environmental system

ISO 45001
Safety system

ISO 27001
Information security management system

5+

Years lifetime

Support

— Excellent as rated by clients

Resources for our clients

— **Wiki Knowledge**
— **Base video tutorials**
— **HelpDesk**

20+

Local support offices

Partner Portal

— **Specialised** engineers

— **Multilingual** support

— **Efficient** workflow

— **Cross-platform** solution

— **Secure** system

5k+

Clients supported

TRACKERS

World leading tracking hardware for aftermarket and OEM applications. From easy track & trace to professional CAN data reading, we cover it all.

View all trackers

CATEGORIES

Fast & Easy

Incredibly simple installation to experience the benefits of telematics in the most time-efficient manner

Basic

Rich tracking features to apply in a variety of use cases for a very competitive price

OBD data

Plug & Play trackers to read OBD data like mileage, RPM, fuel level, and fault codes

CAN data

CAN data allows you to manage fleet costs effectively, control car doors/ windows remotely, and more

Advanced

Devices with flexible hardware features and all-round solutions including driver authentication and behaviour tracking

Professional

Comprehensive solutions for the most demanding use cases to download tachograph files, read CAN bus data and connect various external equipment

E-mobility

Smart IoT solutions for all types of electric mobility, including kick e-scooters, e-scooters, e-bikes, and e-forklifts

Assets & Workforce

Autonomous easy-to-use trackers for tracing valuable non-powered assets and ensuring the personal safety of the workforce and vulnerable people



FT PLATFORM

Teltonika's FT, or Fleet Telematics, platform devices combine innovative hardware and software, setting a new standard for tracking precision to businesses worldwide. Built on 25+ years of Teltonika experience in IoT and extensive client feedback, FT platform trackers are ready for any use case thanks to improved performance, upgraded casing design, and reinvented configuration software.

View all trackers

BENEFITS

1.4x

Increased position accuracy*

4x

Lower power consumption*

2x

Increased number of satellites*

IP69K

Ultimate protection of waterproof casing

Improved performance of well-known features

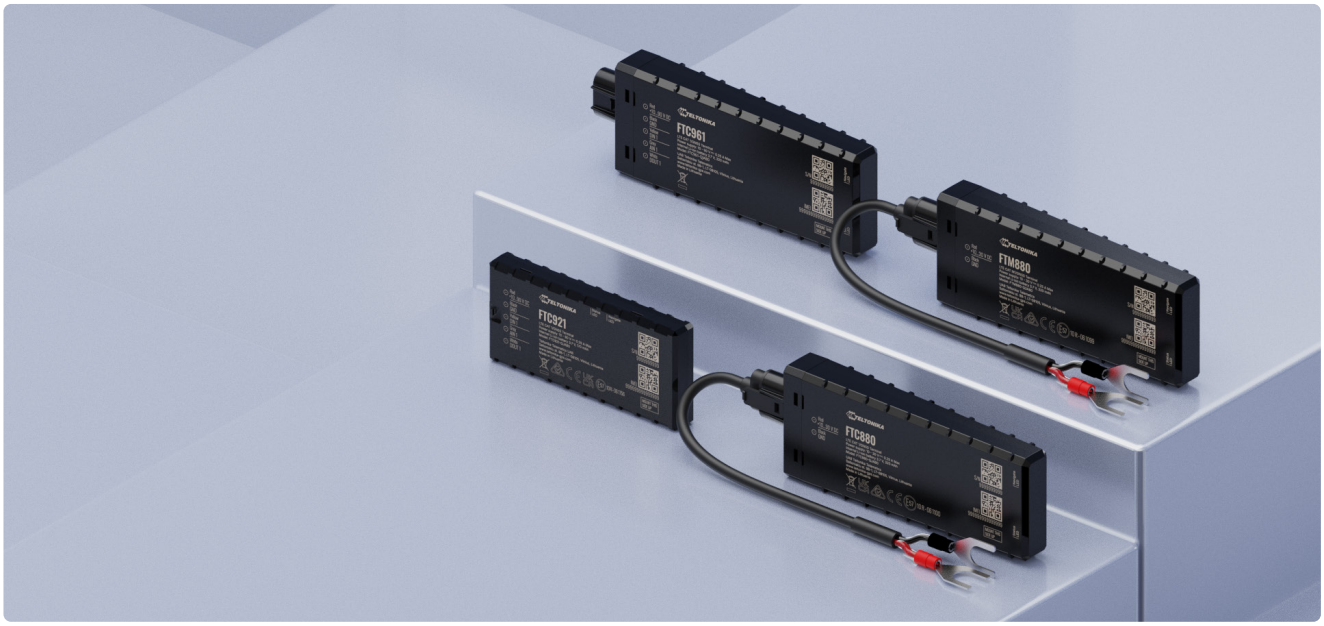
Based on accurate tracking data, various parameters perform better, preventing data discrepancies and errors

Quicker & more stable first fix

More reliable starting position coordinates – without track jumps and in a shorter period of time

Modern architecture for greater efficiency

Faster processor increases device efficiency, while all-in-one component logic enables adaptability to technological upgrades



* The results presented are based on the tough testing carried out by the R&D team of Teltonika's telematics division.

DEAD RECKONING

A navigation technique to estimate a vehicle’s current position and direction of movement based on its previous position and known speed. It helps overcome GPS blind spots in tunnels, underground parking garages, and dense urban canyons.

Learn more

BENEFITS

Build customer trust

Provide consistent, high-quality tracking data that customers can rely on in all conditions

Ensure data reliability

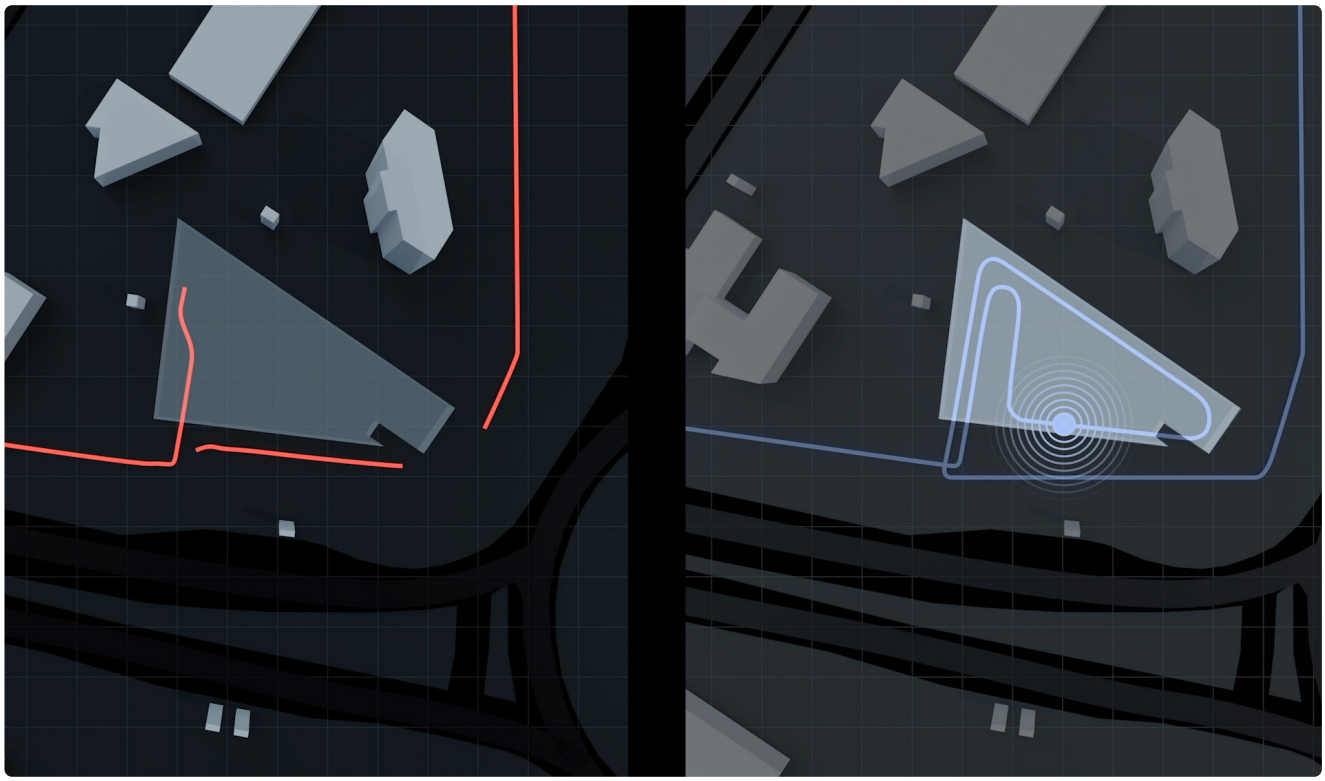
Eliminate gaps in tracking data and reduce inaccuracies that impact decision-making and reporting

React to theft

With dead reckoning, tracking continues even if the GPS is jammed, enabling faster and more reliable stolen vehicle recovery

Protect your revenue

Accurate virtual odometer ensures you don’t lose money due to missing or incorrect distance data



EYE PORTFOLIO

Expand the usage of GPS trackers with wireless Bluetooth® and Wirepas Mesh sensors and beacons. Monitor temperature and other parameters, while keeping the track of valuable assets.





PRODUCTS

EYE Sensor

Bluetooth® sensor to keep an eye on your assets by monitoring temperature, humidity, movement, and magnet status

EYE Sensor ATEX

Bluetooth® sensor to keep an eye on your assets by monitoring temperature, humidity, movement, and magnet status in hazardous environment

EYE Sensor EN12830

Bluetooth® temperature sensor with EN12830 certificate for cold-chain solutions

EYE Beacon

Bluetooth® ID beacon to keep an eye on your assets

EYE Beacon ATEX

Bluetooth® ID beacon to keep an eye on your assets in hazardous environment



EYE Mesh tags

Reliably track and locate assets indoors with EYE Mesh tags



View all devices

SOFTWARE & SERVICES

Advanced IoT software tools for easy management of your whole fleet and sophisticated applications to make your life and business easier.



APPLICATIONS

FOTA WEB

Ultimate Teltonika's telematics device management platform

TCT

Next-generation telematics configuration tool

Teltonika Configurator

Convenient desktop application designed for seamless FMB platform device setting

Teltonika Connectivity Solution

Teltonika telematics Connectivity Solution for things leverages a global mobile network to connect tracking devices anywhere

Iridium Connected® Telematics solution

Iridium Connected® Telematics Solution combines a Teltonika tracker (FMC125, FMx6xx) and an Iridium Edge® modem to communicate with Iridium® satellites via Iridium Short Burst Data® (SBD®) service and cellular network if satellite network is not required

TachoSync

Remote tachograph data download solution

View all solutions

TELEMATICS CONFIGURATION TOOL

Learn more

TCT is an innovative configurator unlocking the full potential of Teltonika's FT platform devices. Future-proof solution designed with user experience in mind. Available in both desktop and web versions.

BENEFITS

Enhanced usability

Experience optimised parameter grouping and create configuration without an external documentation required

TCT web version

Easily create new configurations or edit existing ones in a web window and save all changes directly to FOTA WEB

Parameter dependencies

Follow TCT advice on what parameters should be configured to activate linked device settings

Automatic update

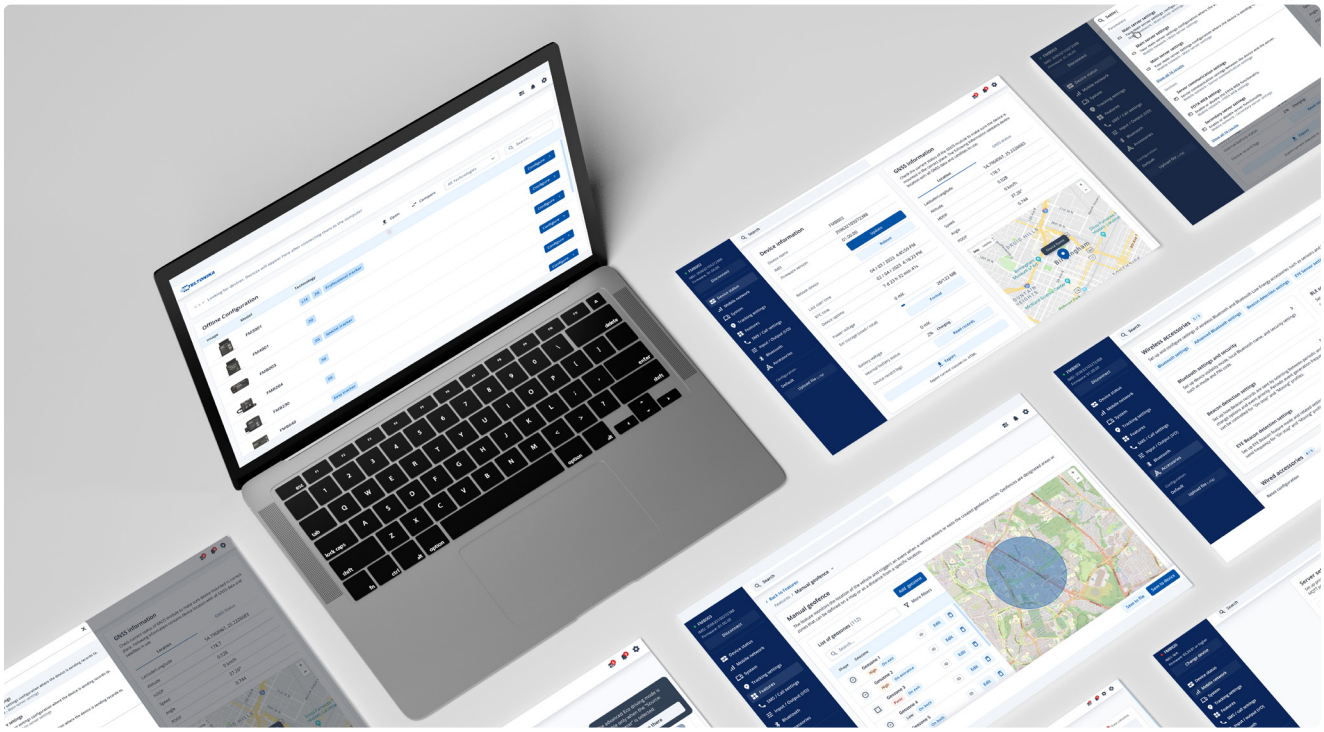
Get notified about software updates and always use the newest TCT version available

Search field

Speed up device setting process by accessing required parameters right away

Setup wizard

Let TCT walk you through basic setup steps and get useful configuration tips



FOTA WEB

FOTA WEB is a go-to solution for the efficient management of Teltonika's telematics devices. Update, configure, and debug your trackers remotely using our cloud-based platform – designed with an easy-to-use web interface.

Learn more

BENEFITS

Remote device access

Manage your telematics devices deployed in the field and perform required updates from the comfort of your office

Automatic device import

All telematics products purchased directly from Teltonika are automatically added to your virtual company

Cloud data storage

Access FOTA WEB with the help of your browser and internet connection while we take care of data storage



USE CASES

The world we live in today is connected. Inspired by the creativity of our customers and business partners, we share potential use cases that show how Teltonika's telematics products can help in various industry sectors!

Read our use cases

CATEGORIES

- Agriculture, construction & mining
- Assets & workforce
- Car sharing, rental & leasing
- Driver safety
- E-mobility management
- Fleet telematics
- Logistics & delivery services
- Utility & emergency transport



Join our telematics community

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