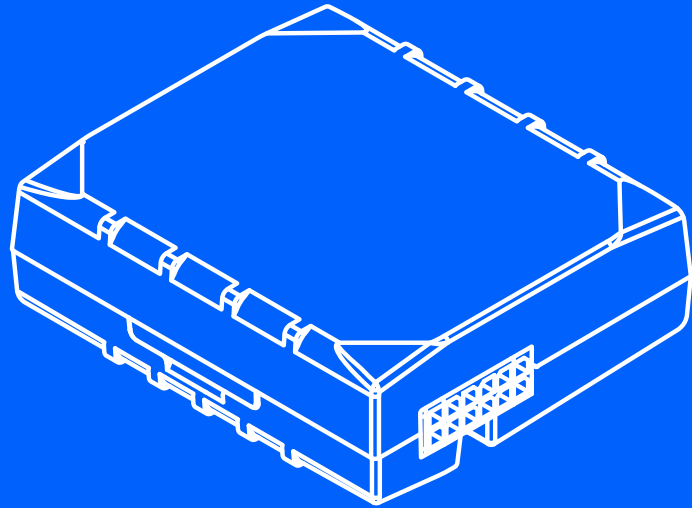


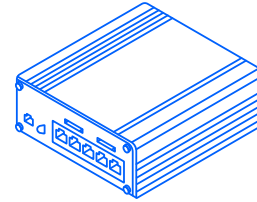


EASY KEY TO IOT



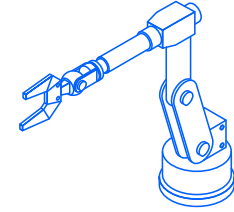
TELEMATICS SOLUTIONS

World leading tracking hardware for aftermarket and OEM applications



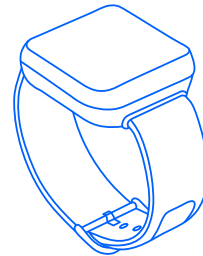
NETWORKING EQUIPMENT

Professional networking equipment with cellular 4G LTE and Wi-Fi connectivity



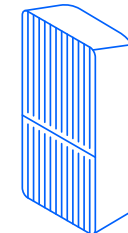
MANUFACTURING SERVICES

Electronics manufacturing services and original design manufacturer



TELEMEDICINE PRODUCTS

Telecare, health safety and protection solutions for lone workers and elderly people



EV CHARGING DEVICES

Innovative electric vehicle charging solutions for more efficient and sustainable driving



30+

Million
manufactured
products

26

Countries

26+

Years of
experience







IDEA TO MARKET



Client
needs & challenges



R&D
proactive technology research



Global
market trends and visions



RESEARCH & DEVELOPMENT



Hardware Design



Laboratory & Testing



Embedded Programming



Software Programming

26+

Years developing IoT





PRODUCTION

100+


robots and other equipment for
high-quality assembly

8,000+

square metres in total

2

production facilities



1M+

IoT devices per month capacity



QUALITY



Made in
Europe



2 Year
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

16

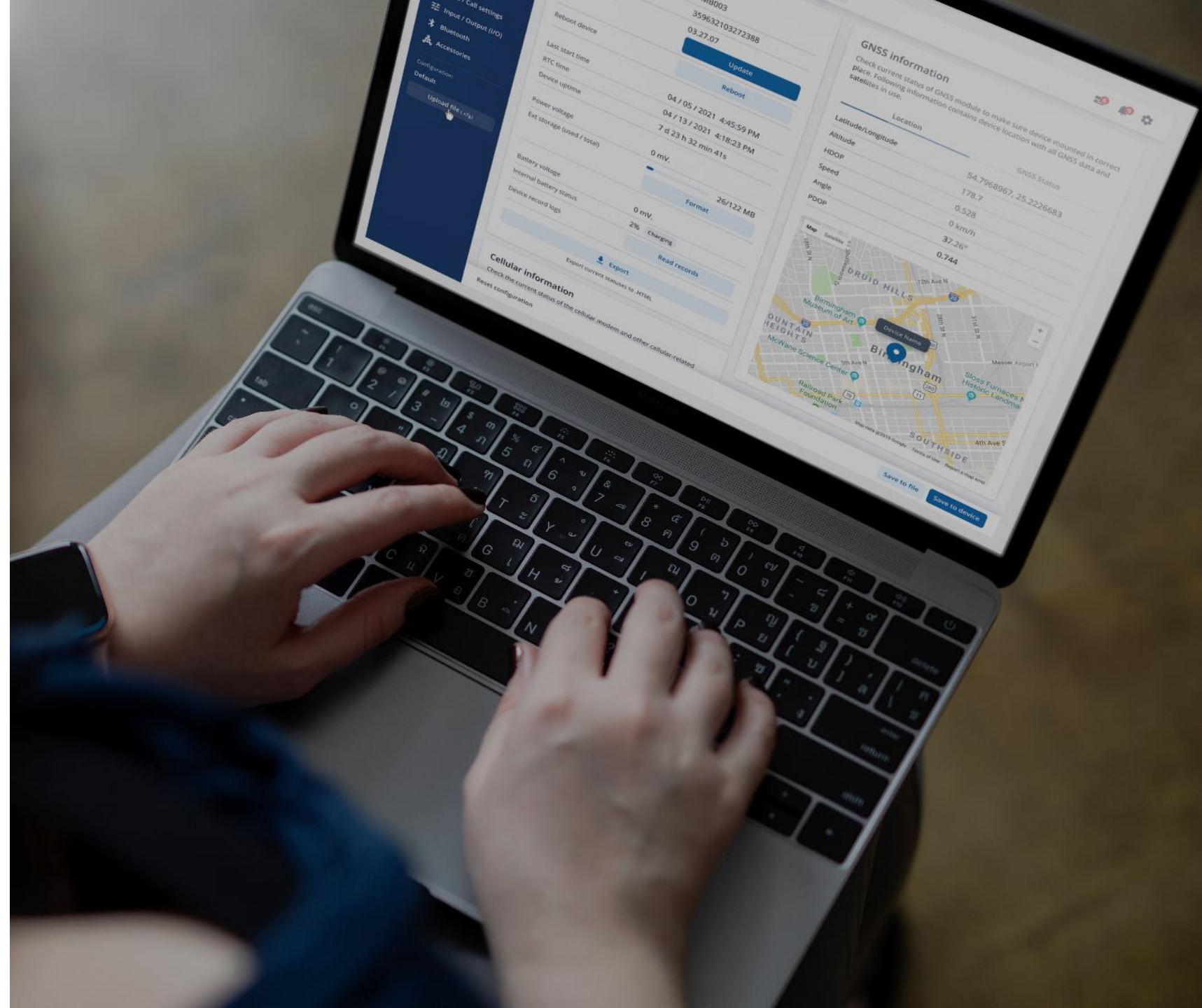
Local support offices





FIRMWARE

- Common for all our tracking devices
- Constantly improved with new features
- Regularly updated in manufacturing process





TCT – TELEMATICS CONFIGURATION TOOL

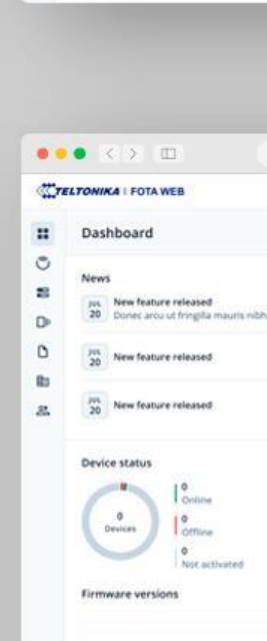
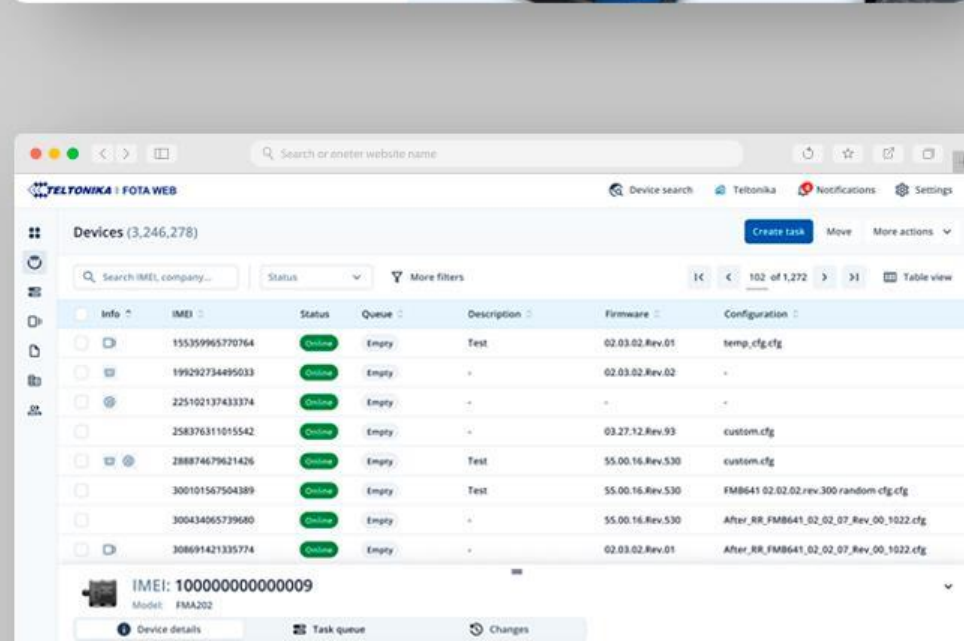
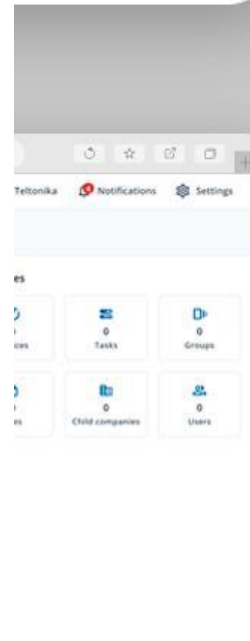
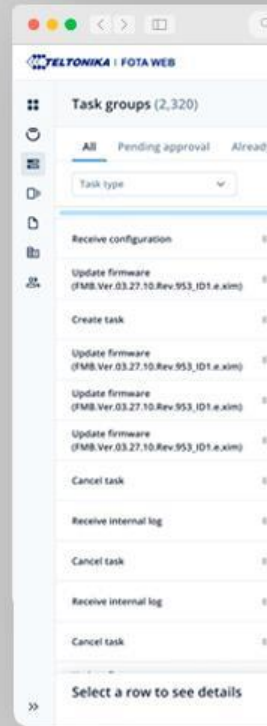
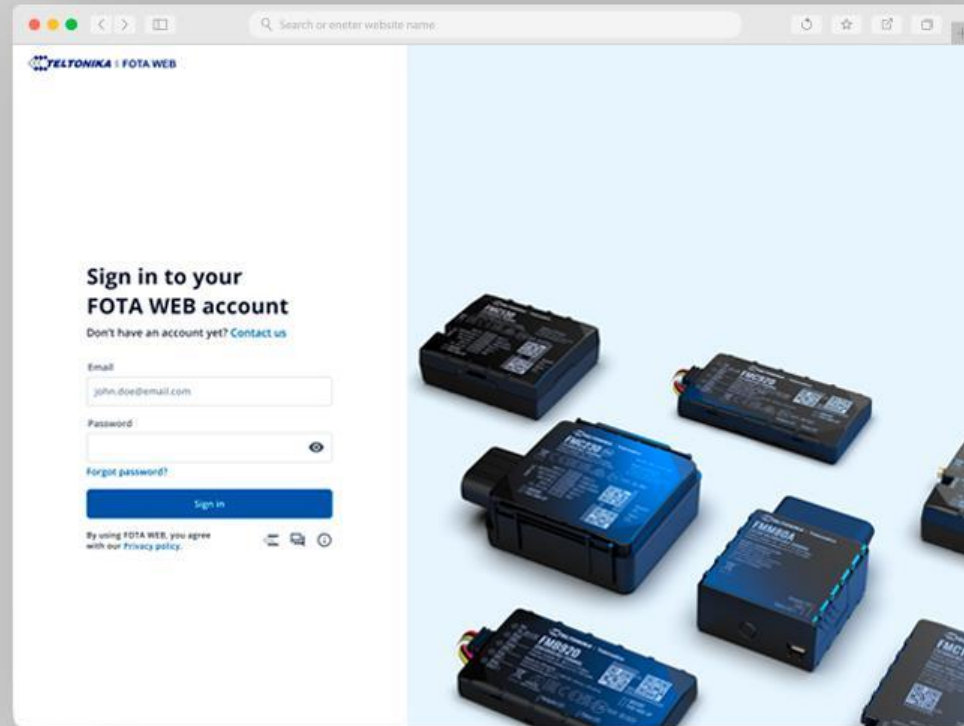
- Auto update
- Search & filters
- User-friendly interface
- Parameter dependencies
- Device setup wizard





FOTA WEB

- Remote device configuration and update
- Device and company management
- Smart groups for task automation
- API for seamless data integration





FLEET TELEMATICS PLATFORM





CURRENT PLATFORM



Main chip
Mass production started in
2015

NEW PLATFORM



Main chip
Mass production started in
2022



HIGH
VOLTAGE
POWER
10-90 V

1.4x
INCREASED
GNSS
ACCURACY



2x
MORE
SATELLITES*



NANO
SIM



IP69K
PROTECTION



BLUETOOTH 5.2
(UPCOMING)



DEAD-RECKONING
(UPCOMING)



4x
LOWER ULTRA SLEEP
POWER CONSUMPTION



USB TYPE C
PORT



FLEET MANAGEMENT

Fast & Easy

Basic

Advanced

OBD data

CAN data

E-mobility

Professional

Assets &
Workforce

Video
Telematics

EYE sensors



FAST & EASY





BASIC





ADVANCED



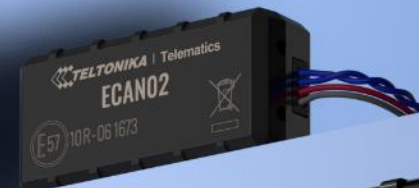


OBD DATA





CAN DATA





E-MOBILITY





ASSETS & WORKFORCE





VIDEO TELEMATICS





EYE SENSORS





 LinkedIn



 YouTube



 Newsletter