Getting Started

Here you will discover basic information on what FM devices support FOTA Web solution and where you can get started by following step by step guide from the invitation to your first login. Additionally you will find web sites basic settings such as changing language, API and more.

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Contents

Device requirements

Supported Devices

Basic Trackers	**Fast & Easy Trackers**	**Advanced Trackers**
Rich tracking features at a competitive price	Fast installation and accurate tracking	Flexible and sophisticated all-rounders
Product list [+/-]	**Product list [+/-]**	**Product list [+/-]**
FMB900	**FMP100**	**FMB110**
FMB910	**FMB010**	**FMB120**
FMB920	**FMB020**	**FMB122**
FMC920	**FMC800**	**FMB130**
FMM920	**FMM800**	**FMC130**
FMB930	**FMM80A**	**FMC13A**
IP67 Trackers	*IP65 Trackers*	**FMM130**
FMB965	**FMT100**	**FMM13A**
Fleet Telematics Trackers	**FMC880**	*IP67 Trackers*
FTC921	**FMM880**	**FMB202**
FTC961	*Fleet Telematics Trackers*	**FMB204**
	FTC881	**FMB209**
		FMB230
		FMC230
		FMC234
		FMM230

OBD Trackers

Compact Plug & Play models to read OBD II data

Product list [+/-]
FMB001
FMB002
FMB003
FMC001
FMC003
FMC00A
FMM001
FMM003
FMM00A

CAN Trackers

Provide CAN bus data for all vehicle types

Product list [+/-]
FMB140
FMB150
FMC150
FMM150
LV-CAN200
ALL-CAN300
CAN-CONTROL
ECAN02
IP67 Trackers
FMB240
FMC250
FMM250

Professional Trackers

Comprehensive solutions for professional use

Product list [+/-]
FMC650
FMM650
FMB125
FMC125
FMM125
IP67 Trackers
FMB225
FMC225

Note: 1. All FMBXXX devices except for FMB64X should have at least [01.03.03.Rev.00](#) firmware version installed.
2. FMB64X should have at least [00.02.05](#) version installed.
Please check [Firmware Link](#) to find latest base firmware for your device.

Default FOTA WEB configuration settings:

Domain: fota.teltonika.lt
Port: 5000
Period: 720 minutes (every 720 minutes device shall connect to FOTA WEB)

Network requirements

If your SIM cards are within Mobile Operator's VPN (private APN), the following must be ensured and paid special attention.
1. Must ensure that domain **https://fota.teltonika.lt** can be resolved from within Operator's network.
2. Following IP and ports (egress) must be allowed by the operator.

- IP: 35.156.7.140
- Ports:
  - 5000 (TCP)
  - 5055 (UDP)
  - 5005 (TCP)
  - 6000 (TCP)

When using VPN SIM cards, you should still configure **https://fota.teltonika.lt** domain in your

configurator, not the plain IP address.

How to access FOTA WEB

FOTA WEB is reached using domain address **https://fota.teltonika.lt**. FOTA WEB uses HTTPS port 443, so if your network has HTTPS proxy service or is blocking outgoing traffic – make sure that those two ports are added to exceptions in network proxy service and firewall.

1. Invitation for FOTA WEB is being delivered to user e-mail. Press the URL to create a password for your account.

2. After pressing the URL Link you will be asked to create a password for your account.

3. Last step is logging into FOTA WEB with the newly created account by entering your email address and password for your account. Email address is the same as the address you've received the invitation.

Select company

At the top-right corner, you can find the **Company selector** button. Pressing on a button will open a list of parent and child companies. Selecting a company allows for filtering resources available such as devices, task groups, groups, users, and files. It is an easy way to separate resources and make sure that you are working with the correct ones. Company selector button behavior:
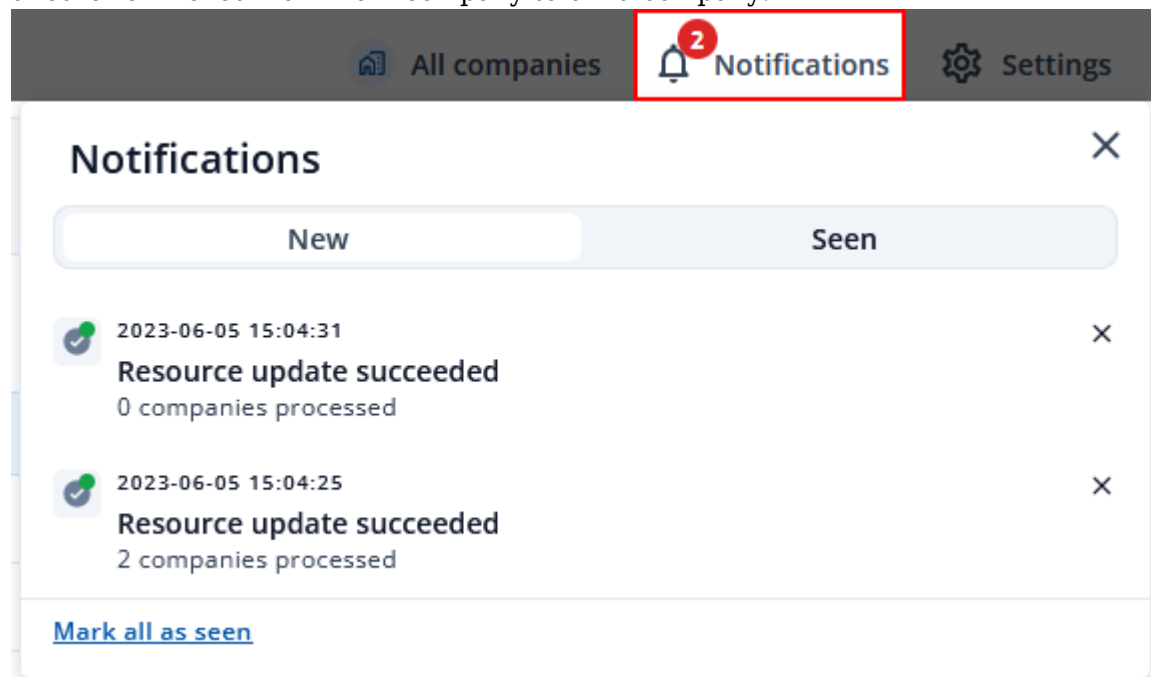
- When a single company is selected, you will see the company button label change to the selected company's name.
- When two or more companies are selected, you will see a number of companies selected instead of an icon and "Companies" label.
- When nothing is selected, you will see everything available and "All companies" label.

Note: Every company has to be selected individually.

Notifications

Notifications is located at the top-right corner of the page. Notifications will inform you when certain actions are completed such as devices firmware got updated, configuration got uploaded to or downloaded from the device and also notifies when devices are transferred from one company to another or moved from main company to child company.