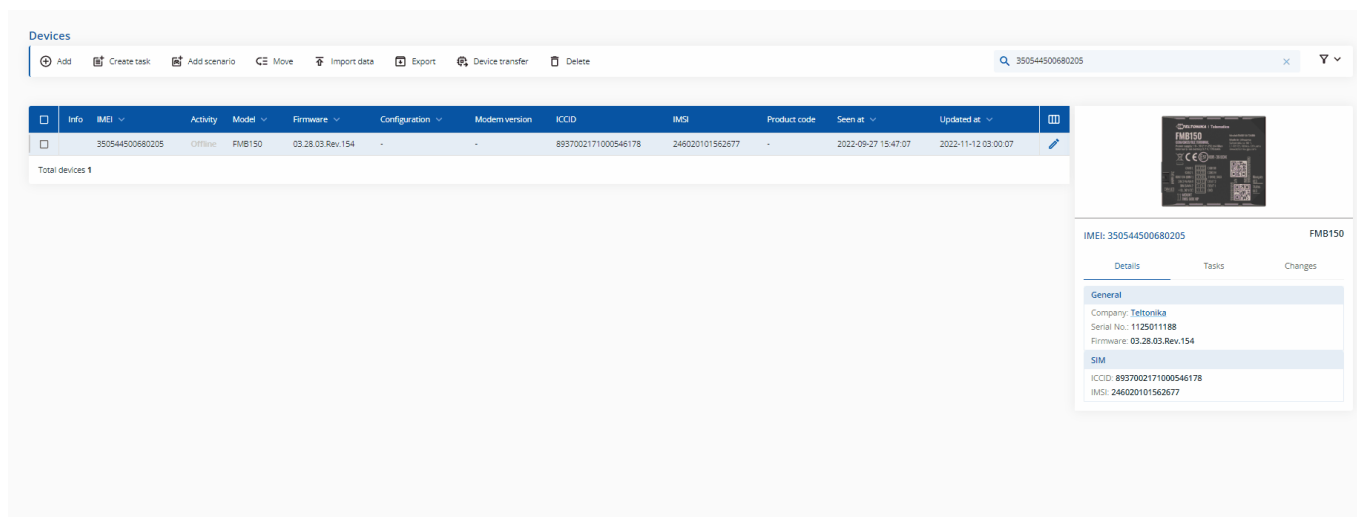


Template:Fmx150 CAN Chip Update

- **FMB150** CAN Chip firmware can be updated Over The Air by using FOTA WEB.
- In order to update FMB150 CAN Chip firmware please follow a quick and simple step-by-step guide below. FMB150 device, must be registered in FOTA WEB - device's model, firmware version, serial number, and other information must be shown
 1. Select the devices by clicking the check-box next to them
 2. Press "Create task" at the top-left corner of the page
 3. Select „Update FMX150 CAN Chip“ task type
 4. Select the latest firmware available on the list and press "Create"



The screenshot displays the FOTA WEB interface. At the top, there is a search bar with the device ID '350544500680205'. Below the search bar is a table with columns for 'Info', 'IMEI', 'Activity', 'Model', 'Firmware', 'Configuration', 'Modem version', 'ICCID', 'IMSI', 'Product code', 'Seen at', and 'Updated at'. A single device is listed in the table with the following details:

Info	IMEI	Activity	Model	Firmware	Configuration	Modem version	ICCID	IMSI	Product code	Seen at	Updated at
<input type="checkbox"/>	350544500680205	Offline	FMB150	03.28.03 Rev.154	-	-	8937002171000546178	246020101562677	-	2022-09-27 15:47:07	2022-11-12 03:00:07

Below the table, there is a 'Total devices 1' indicator. To the right of the table, there is a detailed view of the selected device, showing a photo of the device and the following information:

IMEI: 350544500680205 **FMB150**

General

- Company: Teltonika
- Serial No.: 1125011188
- Firmware: 03.28.03.Rev.154

SIM

- ICCID: 8937002171000546178
- IMSI: 246020101562677

- Please note, that the CAN Chip firmware update will start after the next scheduled connection to FOTA WEB (or instant connection, initiated by an SMS command "web_connect")