

FM Configurator versions

[Main Page](#) > [EOL Products](#) > [FM Configurator](#) > **FM Configurator versions**

Here you can find **FM Configurator** software release and latest versions.

Note that each FM series has its own configurator. You should choose your configurator accordingly to your series of the device that you are wanting to configure. You should also note that each configurator is tied to the firmware version of the device. If you want to use the latest configurator, you have to have the latest firmware installed in the device as well.

For example:

Firmware: FM36.VER.[XX].[YY].[ZZ].Rev.[##]

Configurator: FM36XX_Configurator_v1.1.[YY].[ZZ]

Firmware: FM63.VER.[XX].[YY].[ZZ]

Configurator: FM6300_Configurator_v1.[XX].[YY].[ZZ]

Branch(YY) number should be identical between your firmware version and configurator for both FM36 and FM63/FMB63

Please select your device to find the correct version of Configurator:

- [FM3612, FM36M1](#)
- [FMB630, FM6300, FM6320](#)

☒ - **Latest** version candidate for release. This version will usually contain some new features and/or improvements but it hasn't been fully tested and approved by Teltonika's testing and technical support units.

☒ - **Release** version which is used with current firmware release version: [FM36XY firmware errata](#), [FM6300 firmware errata](#)

For FM36XX

Configurator suitable for: [FM3612](#), [FM36M1](#)

CONFIGURATOR VERSION	FIRMWARE VERSION	FILE FORMAT	DATE	LAN GUA GE	CHANGES
☒ 1.1.13.5	01.13.06.Rev.10	☒	2019.10.21	EN, RU	• Advanced bands menu selection for the Iot Network mode added. • Auto can mode naming changed to Auto CAN (CAN-CONTROL).

 1.1.12.2	01.12.00.Rev.04		2019.05.13	EN, RU	• Added FOTA Web • Added IOT network selection • Added 4xDOUT hardware support • Added ICCID IO element. • Added IMSI IO element • Minor improvements
1.1.9.4	01.09.22.Rev.00		2018.12.11	EN, RU	• Minor improvements

For FMB6XY / FM63XY

Configurator suitable for: [FM6300](#), [FM6320](#), [FMB630](#)

CONFIGURATOR VERSION	FIRMWARE VERSION	FILE FORMAT	DATE	LAN GUA GE	CHANGES
 1.01.00.10	01.00.17		2019.05.16	EN	• Freezer IO added. • Codec 16 configuration added.
 1.01.00.08	01.00.13		2019.04.02	EN	• Added authentication TMO in Immobilizer scenario • New parameter added for alternative DDD files • Accelerometer autocalibration global parameter added. • Minor improvements
1.00.02.82	00.02.117		2018.05.11	EN	• IO On Delta Change selection added • Odometer functionality improvements • AutoCAN improvements
1.00.02.54	00.02.77		2018.05.11	EN	• Minor improvements