

Template:Configurator versions for FMU1YX/FMC1YX/FMM1YX

□

Contents

- [1 Introduction](#)
- [2 Firmware versioning](#)
- [3 Firmware versions](#)

Introduction

We are always improving our devices performance, stability and reliability. That's why Teltonika is one of the leading GNSS trackers manufacturers in the world. This document describes **FMCXXX, FMUXXX, FMMXXX platform** devices firmware improvements, changes, new features implementations as well as current firmware release version.

FIRMWARE VERSION	SUPPORTED HARDWARE
03.25.XX	FMC1YX, FMU1YX, FMM1YX

Firmware versioning

- Structure

FMB(T).VER.[XX].[YY].[ZZ].Rev.[##]_[ID###]

- Syntax description
 - XX - major FW version.
 - YY - branch number, shows major changes in firmware, i.e. new module support added or new major feature added.
 - ZZ - major changes like bigger fixes, improvements and new features addition.
 - ## - minor changes like small fixes and improvements.
 - ID[###] - Spec ID KEY - Specific clients FW changes.

Firmware versions

FIRMWARE VERSION	RELEASE DATE	CHANGES
-------------------------	---------------------	----------------

03.25.10.Rev.175
(recommended for
FMC1YX,
FMU1YX,
FMM1YX)

2019.12.23

- Stability improvements
 - Added Geo bands selection
 - Improved network scan sequence and AT commands
 - Added preferred operator connection
 - Added network settings configuration capability for FMM1YX devices
 - Improved dual sim switching
 - Added Ignition ON Counter functionality
 - Added FMM1YX support
 - Added FMC1YX support
 - Added FMU1YX support
 - Initial release
-

<references />