# Template:FMU126 firmware errata

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#### 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 **FMU126 platform** devices firmware improvements, changes, new features implementations as well as current firmware release version.

FIRMWARE VERSION	SUPPORTED HARDWARE
03.25.XX	FMU126

## 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

03.28.04.Rev.259 (recommended for FMU126)	2023.05.16	<ul> <li>SECO functionality added</li> <li>GNSS Jamming feature added.</li> <li>Low Power Mode feature added.</li> <li>Supported LLS address count expanded to 16</li> <li>1-Wire configuration for sleep modes added</li> <li>SMS/GPRS command "lvcanhorn"</li> <li>1-Wire Temperature sensor stability improvements</li> <li>SMS command "setigndigout" added</li> <li>Black list functionality rework</li> <li>Improvements to SMS command "cpureset"</li> <li>Pulse counter rework</li> <li>Preferred Operator functionality improvements</li> <li>Improved system stability and fixed general bugs</li> </ul>
<b>03.25.15.Rev.333</b> (recommended for FMU126)	2020.08.04	<ul> <li>Stability improvements</li> <li>General Fixes</li> <li>Implemented driver card data reading according to AAMVA standard</li> <li>Added <u>custom vehicle types</u></li> <li>Added functionality for <u>driver registration</u></li> <li><u>Magnetic card reader support</u></li> <li>Initial release</li> </ul>