FMB140 Product Change Notifications

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Product change notifications (**PCN**) is the way of informing customers of upcoming changes related to Teltonika products. This includes outward appearance adjustments, hardware improvements, firmware changes, changes to package contents, etc. This page stores information regarding changes to the FMB140 tracking device. Below you will find a list of both upcoming and already implemented changes sorted from newest to oldest (top to bottom).

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Contents

2023.02.02: Changes in side frame for the battery placement

We would like to inform you that the side frame for the battery placement is included, helping to determine the exact location of the battery. Also, minor design changes are made to improve both case production and case assembly. These changes affect FMB110, FMB120, FMB122, FMB125, FMC125, FMM125, FMB130, FMC130, FMM130, FMB140, FMB150, FMC150, and FMM150 devices. The updates in the factory are being implemented in February, 2023.

Change description

Change type	Internal
Detailed description	The side frame for the battery placement is included, helping to determine the exact location of the battery. Also, minor design changes are made to improve both case production and case assembly. These changes affect FMB110, FMB120, FMB122, FMB125, FMC125, FMM125, FMB130, FMC130, FMM130, FMB140, FMB150, FMC150, and FMM150 devices. Old Version: ☒ ☒ ☒ New Version: ☒ ☒ ☒
Change reasons	The battery placement is improved with a side frame, helping to determine the exact location of the battery. Minor design changes are made for case production and case assembly. These changes affect FMB110, FMB120, FMB122, FMB125, FMC125, FMM125, FMB130, FMC130, FMM130, FMB140, FMB150, FMC150, and FMM150 devices.
Product release date	February, 2023

Affected products

Model	Affected order codes	Order code changes
FMB110, FMB120, FMB122, FMB125, FMC125, FMM125, FMB130, FMC130, FMM130, FMB140, FMB150, FMC150, FMM150	FMB110, FMB120, FMB122, FMB125, FMC125, FMM125, FMB130, FMC130, FMM130, FMB140, FMB150, FMC150, FMM150 all codes	Updated the battery placement with the side frame as well as minor design changes for case production and assembly

Change impact

Risk assessment	During the transition period clients might receive devices with old case design used in manufacture

| Suggested implementation plan | Due to changes in device appearance we strongly recommend to contact your customs agent with our change log information, to avoid any unexpected delays in customs clearance process. |

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification – Teltonika may accept that this change has tactically accepted and can implement the change as indicated above.

2022.08.01: Base firmware update

We would like to inform you about the base firmware update for FMB140 starting from August 1st, 2022. New production firmware version will be 03.27.13.Rev.03

Change description

Change type	Firmware update	
Detailed description	Key improvements from last production firmware are listed in errata: https://wiki.teltonika-gps.com/view/FMB140_firmware_errata	
	Old version: FMB140 03.27.07.Rev.00	New version: FMB140 03.27.13.Rev.03
Change reasons	FMB140 base firmware version update	
Product release date	2022 August	

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140******* order codes with base Firmware	Update firmware

Change impact

Risk assessment	Client's special firmware versions or order codes with special firmware will not be updated to latest base firmware automatically. During the transition period clients might receive devices with previous Firmware version used in manufacture.
Suggested implementation plan	If you are using special firmware version and would like an upgrade to new features of latest base firmware, please contact your Teltonika sales manager.

2021.07.28: Base firmware update

Change description

Change type	Firmware update	
Detailed description	Key improvements from last production firmware are listed in errata: https://wiki.teltonika-gps.com/view/FMB140_firmware_errata	
	Old version: FMB140 03.25.16.Rev.410	New version: FMB140 03.27.07.Rev.00
Change reasons	FMB140 base firmware version update	
Product release date	2021 August 2th.	

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140******* order codes with base Firmware	No changes

Change impact

Risk assessment	Client's special firmware versions or order codes with special firmware will not be updated to latest base firmware automatically. During the transition period clients might receive devices with previous Firmware version used in manufacture.
Suggested implementation plan	If you are using special firmware version and would like an upgrade to new features of latest base firmware, please contact your Teltonika sales manager.

2021.04.30: Bluetooth® Improvement

We would like to inform you, that Bluetooth® performance for the FMB140 device will be updated in the factory from August 2021.

Change description

Change type	Internal
Detailed description	Bluetooth® antennas are improved for FMB140 device ensuring better signal strength. The efficiency of Bluetooth® antennas is considerably increased when receiving or transferring data.
Change reasons	Following the changes, the capabilities of our devices will be greatly improved to provide better performance when Bluetooth® signal is obstructed or longer distance coverage is required
Product release date	August 2021

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140******* order codes with base Firmware	No changes

Change impact

Risk assessment	No risk factors encountered with this change

Suggested implementation plan	Due to changes in device appearance we strongly recommend to contact your customs agent with our change log information, to avoid any unexpected delays in customs clearance process

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above
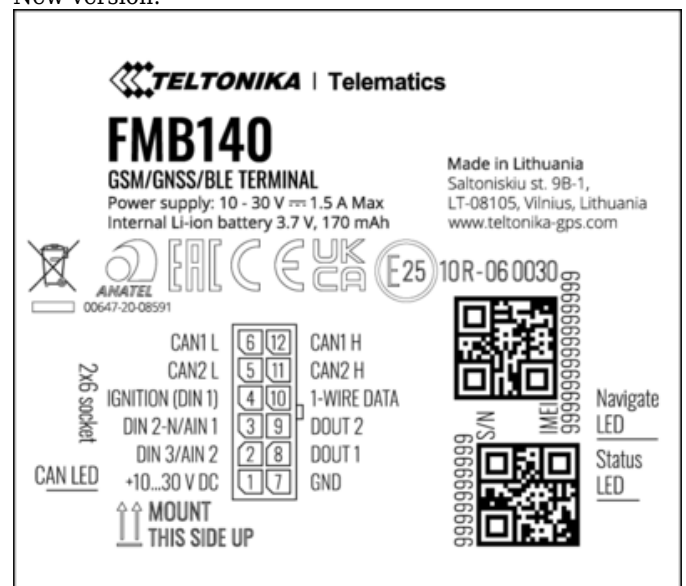
2021.04.16: Top Laser Printing Changes

We would like to inform you, that laser printing of the FMB140 device was updated in the factory on April 2021.

Change description

Change type	External/visual
	Top laser printing design changed

New version:

Detailed description	Old version:

Change reasons	1. Added ANATEL label and certificate number.
Product release date	April 2021

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140*******	New casing

Change impact

Risk assessment	No risk factors encountered with this change
Suggested implementation plan	Due to changes in device appearance we strongly recommend to contact your customs agent with our change log information, to avoid any unexpected delays in customs clearance process

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above

2020.12.11: Base firmware update

Change description

Change type	Firmware update
	Key improvements from last production firmware are listed in errata: https://wiki.teltonika-gps.com/view/FMB140_firmware_errata
Detailed description	Old version: FMB140 03.25.16.Rev.281	New version: FMB140 03.25.16.Rev.410

Change reasons	FMB140 base firmware version update	
Product release date	2020 December 11th.	
Affected products		
Model	Affected order codes	Order code changes
FMB140	FMB140******* order codes with base Firmware	Update firmware
Change impact		
Risk assessment	Client's special firmware versions or order codes with special firmware will not be updated to latest base firmware automatically	
Suggested implementation plan	If you are using special firmware version and would like an upgrade to new features of latest base firmware, please contact your Teltonika sales manager.	

2020.12.01: Top Laser Printing Changes

We would like to inform you, that laser printing of the FMB140 device was updated in the factory in December 2020.

Change description

Change type	External/visual	
Detailed description	Top laser printing design changed	
	Old version:	New version:
Change reasons	1. Updated Emark certificate number. 2. Added UKCA label. 3. Updated Teltonika brand to Teltonika Telematics.	
Product release date	December 2020	

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140*******	New casing

Change impact

Risk assessment	No risk factors encountered with this change
Suggested implementation plan	Due to changes in device appearance we strongly recommend to contact your customs agent with our change log information, to avoid any unexpected delays in customs clearance process

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above

2020.10.05: Base firmware update

We would like to inform you about the base firmware update for FMB140 starting from October 05th, 2020. The new production firmware version will be **03.25.16.Rev.281**.

Change description		
Change type	Firmware update	
Detailed description	Key improvements from last production firmware are listed in errata: https://wiki.teltonika-gps.com/view/FMB140_firmware_errata	
	Old version: FMB140 03.25.16.Rev.102	New version: FMB140 03.25.16.Rev.281
Change reasons	FMB140 base firmware version update	
Product release date	2020 October 05th.	
Affected products		
Model	Affected order codes	Order code changes
FMB140	FMB140******* order codes with base Firmware	Update firmware
Change impact		
Risk assessment	Client's special firmware versions or order codes with special firmware will not be updated to latest base firmware automatically	
Suggested implementation plan	If you are using special firmware version and would like an upgrade to new features of latest base firmware, please contact your Teltonika sales manager.	

2019.12.02: Top Device Marking Changes

We would like to inform you, that tampography of the FMB140 device was updated to engraving in the factory on the 2nd of December.

Change description

Change type	External/visual
Detailed description	Device marking changed from tampography to laser printing. Information provided on module will remain the same

Old Version: New Version:

Change reasons	To improve manufacturing speed, efficiency and reliability To increase quality, precision and durability of marking.
Product release date	Planned date: 2019 December

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140*******	No changes

Change impact

Risk assessment	No risk factors encountered with this change
Suggested implementation plan	No implementation plan needed

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above

2019.12.01: Top Label Changes

We would like to inform you, that label of the FMB140 device was updated in the factory in December 2019.

Change description

Change type	External/visual
Detailed description	Top label design changed

Old Version: New Version:

Change reasons	Added E-Mark approval marking. (More information: FMB140 E-Mark)
Product release date	Updated label will be used from the time when the stock will be sold all leftovers. Planned date: from December, 2019

Affected products

Model	Affected order codes	Order code changes
FMB140	FMB140*******	No changes

Change impact

Risk assessment	No risk factors encountered with this change
Suggested implementation plan	Due to changes in device appearance we strongly recommend to contact your customs agent with our change log information, to avoid any unexpected delays in customs clearance process

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above