

April, 18th 2024

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MXm Release history

Version	Date	Change/additions
02.42.01	Apr, 18th 2024	 ACC2 and ACC2 Open support External modules 02.40.73 ACC 02.40.95 ACC2 02.40.95 GPS09c/GPS09c Open/GPS09c Pro Open 02.40.85 GPS09 02.40.72 GPS09B 1.32.30 GS-Dash
02.40.77	Oct, 11th 2023	 Improved AiM CAN NET External modules 25.49 LCU-One CAN (improved warm up handling) 01.32.28 MMOD Strada Logger (fix Net table in download data) 02.40.73 ACC (fix sample time bug caused no recorded data)
02.40.65	Jul, 4th 2023	 Added ACC support External modules No changes
02.40.53	Feb, 7th 2023	 Minor improvements External modules No changes
02.40.40	Nov, 23rd 2022	 Added predictive reference lap management Improved TC sensors measures External modules No changes



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02.40.21	Jul, 27th 2022	 Bug fixed that with some system configurations didn't work display New expansion boards (Shiftlight_B) support External modules 02.40.10 Shiftlight Module B
02.40.00	May, 17th 2022	 SmartyCam 3 Sport support External modules No changes
02.38.02	Dec, 23rd 2021	 Channel Expansion, TC Hub and Shift Light Module support External modules 40.63 Channel Expansion/TC Hub 02.32.32 Shift Light Module
02.36.76	Sep, 10th 2021	 Fixed digital speed parameters from RS3 configuration setup External modules No changes
02.36.55	Jun, 17th 2021	Improved GPS switch ON procedure to prevent the "GPS ERROR" issue External modules No changes
02.36.18	Apr, 2nd 2021	 Improved GPS inizialization Fixed bug that could cause half RPM value External modules No changes



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02.34.29 Nov, 4th 2020 Fixed "Track learning" enable/disable on display GPS page	
External modules	
No changes	
02.32.78 Jul, 10th 2020 Fixed RPM issue due to wrong RPM factor handling Image: Second se	
External modules No changes	
02.32.72 Jun, 9th 2020 Japanese language update	
Improved timing of RS232/K-line communication (it helps with some ECU	protocols)
Added Hour/Date info from GPS tracks	
Added reference speed used to calculate odometers	
External modules	
No changes	
02.30.10 Jun, 12th 2019 Fixed bug locking the device in data recall	
= AIM CAN network improvements	
Fixed the calibration of the Expansion channels	
External modules	
40.62 Channel Expansion/TC Hub	
35.61 GPS Module	
02.30.02 Apr, 19th 2019 Improved K-line protocols management Improved K-line protocols management Added open tracks management	
External modules	
No changes	
02.26.56 Mar, 20th 2019 Fix current measurement of power outputs	
External modules	
No changes	



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02.26.55	Mar, 14th 2019	Improved ADC accuracy
		Increased channel frequencies for selected ECUs (in particular K-line- and RS232- based ones)
		Fix bug on clear alarm by keypress
		External modules
		No changes
02.26.50	Jan, 18th 2019	Fix: odometers not counting and communication lockup issues
		ECU: support Adaptronics and Motec M4 ECU drivers
		External modules
		No changes
02.26.12	Oct, 30th 2018	Support for CAN Optical Lap (IRM_42)
		CAN network fixes
		■ 100Hz CAN output management
		Fixed digital speed
		External modules
		No changes
02.26.06	Oct, 5th 2018	Fixed bug on backlight set in OFF mode
		Fixed bug on Digital output priority handling
		External module
		25.47 Lambda
02.24.04	Sep, 21st 2018	Support for RS232 protocols
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02.22.93	Sep, 4th 2018	Dashes visualization ("—") when last laptime is not available
		Added in menu "Restart Gear Calib" if gear have been already calculated
		Fix on Data Recording using Race Studio 3 Standard Condition
		Fix on visualized unit of measure