





MXS 1.2 Strada Release history

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Version	Date	Change/additions
02.30.12	Jul, 11th 2019	 Fixed display visualization when large font is used for GEAR measure Fixed bug on Trigger Commands when the action is configured as "Reset Alarms Command" External modules 40.63 Channel Expansion/TC Hub: no changes for these loggers
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
02.30.06	May, 23rd 2019	 Fixed reset gear calculation Popup management: Background color configurable from RS3 Txt color configurable from RS3 External modules No changes







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Version	Date	Change/additions
02.30.02	Apr, 19th 2019	■ Improved K-line protocols management
		■ Added open tracks management
		External modules
		No changes
02.26.57	Mar, 22nd 2019	■ Fix speed indication in miles for analog controls
		External modules
		No changes
02.26.55	Mar, 14th 2019	■ Improved ADC accuracy
		GPS page skipped when the vehicle is moving House the state of the s
		■ Increased channel frequencies for selected ECUs (in particular K-line- and RS232- based ones)
		 Fix bug on clear alarm by keypress Fix display bug which could lead to device resets with heavy configurations (multiple pages)
		Tix display bug which could lead to device resets with heavy configurations (multiple pages)
		External modules
		No changes
02.26.53	Feb, 14th 2019	■ Fixed inertial platform orientation
02.20.33	105, 11112015	
		External modules
		02.26.51 Shift Light ModuleFixed issues with some ECUs
		No changes for the other modules
		No changes for the other modules
02.26.50	Jan, 18th 2019	■ Digital inputs
		■ Support for Memory Module, Strada Logger and GS-Dash
		■ ECU: support Adaptronics and Motec M4 ECU drivers
		External modules
		■ 01.26.48 Memory Module and Strada Logger
		■ 01.26.47 GS-Dash







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Version	Date	Change/additions
02.26.35	Dec, 5th 2018	■ Added management of Shift Light Module
		 Added the support for auto brightness levels configuration (day brightness level, night brightness level and threshold are now fully configurable)
		External modules
		No changes
02.26.12	Oct, 30th 2018	■ Support for CAN Optical Lap (IRM_42)
		CAN network fixes
		■ 100Hz CAN output management
		External modules
		No changes
02.26.08	Oct, 15th 2018	■ Improved synchronization of GPS data
		External modules
		35.60 GPS Module
		25.47 Lambda
		■ 40.61 Channel Expansion/TC Hub
		■ 70.03 Remote buttons interface
02.26.06	Oct, 5th 2018	■ Fixed bug on Digital output priority handling
02.26.01	Oct, 1st 2018	Added support for rear cam and rear cam configuration menu
		Fix on units of measure visualization
		Fix on units of measure visualization
02.24.04	Sep, 21st 2018	 Fix on units of measure visualization Support for RS232 protocols
		■ Support for RS232 protocols
02.24.04	Sep, 21st 2018 Sep, 11th 2018	Support for RS232 protocolsFixed potentiometers calibration
		■ Support for RS232 protocols
		 Support for RS232 protocols Fixed potentiometers calibration Improved display management when ECU CAN stream has very few fields
02.22.96	Sep, 11th 2018	Support for RS232 protocolsFixed potentiometers calibration
02.22.96	Sep, 11th 2018	 Support for RS232 protocols Fixed potentiometers calibration Improved display management when ECU CAN stream has very few fields Support for fuel set/reset using Race Studio 3
02.22.96	Sep, 11th 2018	 Support for RS232 protocols Fixed potentiometers calibration Improved display management when ECU CAN stream has very few fields Support for fuel set/reset using Race Studio 3
02.22.96 02.22.93	Sep, 11th 2018 Sep, 4th 2018	 Support for RS232 protocols Fixed potentiometers calibration Improved display management when ECU CAN stream has very few fields Support for fuel set/reset using Race Studio 3 Fix on visualized unit of measure