

MXG 1.2 Strada Release history

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Version	Date	Change/additions
02.32.81	Jul, 17th 2020	<ul style="list-style-type: none">▪ Fixed RPM issue due to wrong RPM factor handling <p>External modules</p> <p>No changes</p>
02.32.72	May, 22nd 2020	<ul style="list-style-type: none">▪ Simulators handling▪ Added Hour/Date info from GPS tracks▪ Added reference speed used to calculate odometers <p>External modules</p> <p>No changes</p>
02.32.55	Apr, 23rd 2020	<ul style="list-style-type: none">▪ General speed up in transmitting configuration▪ Solved missing timeout on ECU channels for some serial protocol (RS232 and K-line) (AB#59)▪ Improved track visualization▪ Digital channels: bug fix on RPM input capture▪ Fixed alarms based on BestDiff time <p>External modules</p> <p>No changes</p>
02.32.12	Feb, 10th 2020	<ul style="list-style-type: none">▪ Fixed bug that didn't enable the display page after rear camera visualization <p>External modules</p> <p>No changes</p>
02.32.09	Oct, 17th 2019	<ul style="list-style-type: none">▪ First Release including the new graphic engine which has the following improvements:<ul style="list-style-type: none">▪ Faster boot time▪ Boot time independent from the number of configured pages▪ Improvement in font visualization quality▪ Resizable fonts▪ Colorable icons <p>This firmware release is compatible ***ONLY*** with the Race Studio 3 releases starting from the 03.30.00</p> <p>External modules</p> <ul style="list-style-type: none">▪ 2.30.16 Shift Light Module: support for the new software release (v03.30.00)▪ 35.64 GPS Module: improved GPS data synchronization

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02.30.12	Jul, 11th 2019	<ul style="list-style-type: none">▪ 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 <ul style="list-style-type: none">▪ 40.63 Channel Expansion/TC Hub: no changes for these loggers
02.30.10	Jun, 12th 2019	<ul style="list-style-type: none">▪ Fixed bug locking the device in data recall▪ AIM CAN network improvements▪ Fixed the calibration of the Expansion channels External modules <ul style="list-style-type: none">▪ 40.62 Channel Expansion/TC Hub▪ 35.61 GPS Module
02.30.06	May, 23rd 2019	<ul style="list-style-type: none">▪ Fixed reset gear calculation▪ Popup management:<ul style="list-style-type: none">▪ Background color configurable from RS3▪ Txt color configurable from RS3 External modules <p>No changes</p>
02.30.02	Apr, 19th 2019	<ul style="list-style-type: none">▪ Improved K-line protocols management▪ Added open tracks management External modules <p>No changes</p>
02.26.57	Mar, 22nd 2019	<ul style="list-style-type: none">▪ Fix speed indication in miles for analog controls External modules <p>No changes</p>

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02.26.55	Mar, 14th 2019	<ul style="list-style-type: none">▪ Improved ADC accuracy▪ GPS page skipped when the vehicle is moving▪ 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) <p>External modules No changes</p>
02.26.53	Feb, 14th 2019	<ul style="list-style-type: none">▪ Fixed inertial platform orientation <p>External modules</p> <ul style="list-style-type: none">▪ 02.26.51 Shift Light Module<ul style="list-style-type: none">▪ Fixed issues with some ECUs <p>No changes for the other modules</p>
02.26.50	Jan, 18th 2019	<ul style="list-style-type: none">▪ Digital inputs▪ Support for Memory Module, Strada Logger and GS-Dash▪ ECU: support Adaptronics and Motec M4 ECU drivers <p>External modules</p> <ul style="list-style-type: none">▪ 01.26.48 Memory Module and Strada Logger▪ 01.26.47 GS-Dash
02.26.35	Dec, 5th 2018	<ul style="list-style-type: none">▪ 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) <p>External modules No changes</p>
02.26.12	Oct, 30th 2018	<ul style="list-style-type: none">▪ Support for CAN Optical Lap (IRM_42)▪ CAN network fixes▪ 100Hz CAN output management <p>External modules No changes</p>