

MXS v2 Release history

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Version	Date	Change/additions
02.48.00	Oct, 16th 2026	▪ Improved ECU acquisition ▪ Improved multiplexed ECU CAN acquisition ▪ Expansion calibration fix ▪ Fixed a freeze on the GPS service page ▪ Improved display management ▪ CPU Load channel available in RaceStudio 3 ▪ Improved Wi-Fi communication External modules ▪ 02.44.28 ACC2/ACC3: ▪ Improved configuration procedure ▪ Better immunity to electrical noise and CAN bus-off recovery ▪ 02.44.07 ACC: Improved configuration procedure ▪ 01.06.08 Wi-Fi Module: ▪ More robust connection to RaceStudio 3 ▪ Faster connection to PC ▪ 02.42.38 GPS09c: ▪ IMU channels no longer streamed when not configured ▪ Corrected rate ▪ 02.44.22 LCU1S/LCU2: ▪ Default lambda full scale 1.6 ▪ LCU2 support ▪ LCU2 Open configuration fix ▪ 02.44.15 RIO2/RIO2 S6: Fixed digital outputs ▪ 01.32.50 GS-Dash: GPS data display fix ▪ 02.46.01 GS-Dash 2: GPS data display fix ▪ 02.44.03 GT32: Fixed spurious button commands at power-on ▪ 02.44.03 Keypad K6/K8/K15: ▪ Increased number of events ▪ Fixed spurious button commands at power-on

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02.42.68	Apr, 11th 2025	■ Improved ACC3 configuration/calibration ■ Fixed "Integer with sign bit" management External modules ■ 02.42.30 ACC3: fixed bug in calibration procedure
02.42.63	Mar, 20th 2025	■ ACC3 support External modules ■ 02.42.27 ACC2 ■ 02.42.27 ACC3
02.42.24	Jun, 17th 2024	■ LCU1S support External modules No changes
02.42.20	Apr, 18th 2024	■ ACC2 and ACC2 Open support External modules ■ 02.40.95 ACC2 ■ 02.40.95 GPS09c/GPS09c Open/GPS09c Pro Open
02.42.02	Dec, 13th 2023	■ Add support for Predictive Reference Lap External modules ■ 02.40.85 GPS09
02.42.01	Nov, 28th 2023	■ Fixed alarm end condition by pressing button External modules No changes
02.40.99	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)