



Batronix Magnova[®] Change Log

Version 1.0.7 (25th September 2024)

- New math functions and constants: abs, log, phi, $\sqrt{2}$.
- New function: Search now supports the "window" search type.
- New feature: The loading of the last settings can be skipped at startup by holding down the "Run/Stop" button and the top rotary knob.
- New setting: By default, the fan does not turn on until the unit is fully warmed up at an ambient temperature of about 40°C (104°F). A new setting now allows the fan to be turned on earlier to reduce offset drift if needed.
- Optimization: Used memory is now displayed instead of free memory for USB sticks and internal memory.
- Optimization: Trigger time is restored after the search.
- Optimization: After loading setups, the probe readout is repeated to adjust the settings.
- Bug fix: Roll mode starts immediately (previously it could be delayed depending on the settings).
- Bug fix: The trigger channel setting 'AC Line' is now also saved in the settings data.
- Bug fix: The FFT display could crash when combining the dBV display with a probe divider factor.

Version 1.0.6 (9th September 2024)

- Initial release version