

ECU Interface Firmware Revision Log.txt

*****ECU INTERFACE FIRMWARE REVISION LOG*****

Version 2 - 06/22/2016

- 1) First production release

Version 3 - 07/07/2016

- 1) Fixed issue that would not allow Haltech.
- 2) Changed the FuelTech v2 default max RPM scaling from 1,000 to 10,000.
- 3) Fixed Electromotive TECGT default VNet ID conflict.
- 4) Added support for Life Racing F88 ECU.

Version 4 - 07/13/2016

- 1) Added support for MaxxECU.
- 2) Fixed issue causing missing Atomic TBI channels buttons.
- 3) Fixed issue with exponent when recording some OBDII channels.

Version 5 - 07/22/2016

- 1) Added EFI config channel to Pro EFI so user can enable additional channels. Requires DataLink v4.7.2.
- 2) This update will cause the module to revert to factory default settings.

Version 6 - 09/07/2016

- 1) Updated Pro EFI to latest data stream specs. Requires DataLink v4.7.3
- 2) Added support EMS EM-Tech ECU's. Requires DataLink v4.7.3

Version 7 - 09/15/2016

- 1) Added support Emtron ECU's. Requires DataLink v4.7.4

Version 8 - 11/08/2016

- 1) Added channel to allow the user to change the MEFI4 ECU ID. Requires DataLink v4.7.6

Version 9 - 11/30/2016

- 1) Verify that we get a response to supported OBDII PID request.
- 2) Fixed OBDII when vehicle uses 29 bit addressing.
- 3) Fixed issue that was causing the Motec interface to not properly sync.

Version 10 - 12/02/2016

- 1) Disable ECU CAN bus if errors are detected. This should prevent crashing the ECU bus if the incorrect ECU is selected.

Version 11 - 12/13/2016

- 1) Changed OBDII CAN bus detection method.

Version 12 - 05/17/2017

- 1) Added Polaris RZR. Requires DataLinkII v4.8.3 or higher.

Version 13 - 05/22/2017

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1) Added ability to turn off CAN bus error detection. Requires DataLinkII v4.8.3 or higher.

WARNING: If CAN bus error detection is turned off and you connect to a ECU that is different than the one you have programmed, you can crash the ECU CAN bus and potentially prevent the engine from running properly. This is particularly hazardous when connected to OBDII. So if you chose to turn off CAN bus error detection, you do so at your own risk.