V3 Device Settings

EFILive Support - 2020-07-10 - Comments (0) - AutoCal V3 Hardware Configuration

Device Settings manage a range of user configuration options for **FlashScan/AutoCal V3**. Device settings can be accessed via EFILive V8 Scan and Tune software or via the **FlashScan/AutoCal V3** menu.

To edit the Device Settings directly on **FlashScan/AutoCal V3**;

1. Connect **FlashScan/AutoCal V3** to your vehicle or PC.
2. Navigate to the **[Options] -> [F1: Setup]** menu.
3. Use ✔ **to select, Arrow Keys** to scroll, and **X** to return to the previous menu.

F1: Options Menu

Option	Description
F1: Configuration	Access a range of editable settings on FlashScan/AutoCal V3 (see Configuration table for more information).
F2: Date/Time	Adjust date and time settings.
F3: Update Boot Block	Use this option to check and update the boot block.

Configuration Menu

Option	Description
Display Theme	Set the color theme for the display.
Font Size	Set the font size for the display. Font size does not control fonts in balloon boxes.
Locale	Locale USA or Locale Non-USA.
Time Format	Set time to 24 hour or am/pm.
Display Units	Metric or Custom.
Key Repeat Delay	Not yet available.
Key Repeat Speed	Not yet available.
Low Power Time	Not yet available.

Next File Number	Set the sequence number for the next automatically generated file name.
Add Note on Pause	Automatically add a note to log file when log file is paused/resumed using ✔ . Set to Yes or No.
CAN Baudrate	Set CAN speed.
VPW Speed	Set VPW speed.
LED Mode	Set to Status, Alarm or Off.
COM Port Type	Set the device connected to serial port. Supported devices are Wide Band O2, External, or Unknown.
Set WO2 Type	Select the type of Wide Band device connected to serial port*.
Set WO2-1 ID	Configure the ID's for multiple ECM AFR wide band controllers.
Set WO2-2 ID	Configure the ID's for multiple ECM AFR wide band controllers.
Set Stoich	Set the stoichiometric value for the fuel that is being used. For Innovate's wide band controllers, the stoich value can't be set using this option, instead it must be set using Innovate's Logworks software.
Log Serial PIDs	Log external digital (ie. Wide Band Serial) PIDs.
Load MRU PIDs	Not yet available.
12V Switch Log	Connect 12V to start logging. Disconnect 12V to stop logging. Set to Yes or No.
12V Switch Beep	Only active when 12V Switch Log is active. Two short beeps indicate start, one long beep indicates stop. Set to Yes or No.
Verify BBR	Perform extended verification of uploaded file. Set to Yes or No.
Check BBX Space	Check available BBX space before copying files. Set to Yes or No.
Save Trace Files	Automatically save trace file for read/flash errors. Set to Yes or No.
GM Fast	Use EFILive's Fast CAN mode which can make CAN flashing twice as fast. Set to Yes or No.
Cummins BBF	Set Cummins flash speed as Unlimited, Fast, or Standard.

F2: File System -> F2: Manage

Option	Description
F1: Delete File	Allows users to delete tune and scan files stored on the FlashScan/AutoCal V3 .
F3: Format File Sys	Formats the data file system, deleting all scan and tune files stored on the FlashScan/AutoCal V3.
F4: File Sys Info	Provides tools to view information about and explore the contents of the FlashScan/AutoCal V3 file system.

Related Content

- Device Settings