FlashScan V2 Data Logging

EFILive Support - 2021-07-14 - Comments (0) - FlashScan V2 Vehicle Communications

Follow these steps to log the selected controller.

1. Configure FlashScan V2 for BBX features if not already setup.
2. Connect your **FlashScan V2** device to your vehicle.
3. Turn the vehicle ignition **On.**
4. Navigate to the **F1 Scan Tool - F1 Select PIDs** menu option.
5. Select correct controller type from BBX configured controllers.
6. Navigate to the **F1 Scan Tool - F2 Data Logging** menu option.
7. Select **F1: Record Data** to commence the logging session.
8. The LCD will display the elapsed time, frame count and the selected PIDs.
9. A range of options are available while the Log is recording:
    1. Select **OK** to pause/resume the log.
    2. Select **F1..F4** or **Ctrl+F1..Ctrl+F4** to add "user notes" 1 thru 8 to the log.
    3. Select **Enter** to toggle between Metric and US Customary units.
    4. Select the up and down arrows to navigate through selected PIDs.
    5. Select **Cancel**, to stop data logging and save the logged data.
10. Start the vehicle and drive to record actual performance. Do not attempt to operate a FlashScan/AutoCal device while your vehicle is in motion.
11. Select **Cancel** on FlashScan V2 to stop data logging and save the log file.

NOTE: When data logging is activated you cannot return to the menu until logging is stopped.

Related Content

- Pass-Thru Data Logging