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## AutoCal V2 Record All Diagnostics

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The Record All Diagnostics feature captures critical controller information into a single file that can be transmitted back to the tuner, removing keystroke errors from manually writing down data, or worse, customers leaving critical details blank. The following information can be captured:

- 1. VIN
- 2. Operating system
- 3. Serial Number
- 4. Calibration ID
- 5. Controller ID

The file can be viewed using Windows Notepad.

## Simple Menu

- 1. Connect AutoCal V2 to your vehicle.
- 2. Navigate to the **Select PIDs** option\* and select the correct controller.
- 3. Navigate to **Record Diags** option.
- 4. **AutoCal V2** will display a file name that will be saved onto the device.

## **Advanced Menu**

- 1. Hold down **[Next]** button while powering up to launch Advanced menu if not already activated.
- 2. Connect **AutoCal V2** to your vehicle.
- 3. Navigate to the **Scan Tool-> Select PIDs** option\* and select the correct controller.
- 4. Navigate to **Trouble Codes -> Record Diags** option.
- 5. AutoCal V2 will display a file name that will be saved onto the device.

NOTE: If a controller is not selected in the Select PID's menu, users will be presented with the message: "**FF Data not rec.**" Select **OK** for AutoCal to create the file without any freeze frame data. The file saved in this situation will not include complete information; only the VIN will be recorded.

Once the file is saved, users should connect their AutoCal device to their PC, open EFILive Explorer and navigate to the scan directory. The relevant file can then be transferred to PC and opened, or emailed to their tuner.