Pfadt Pflash Data Logging instructions:

Before you begin:

———-*Please download the Pfadt Pflash self contained software [from this link](#). This is the software that you will use for everything Tune related, including Loading (or "flashing"), Data Logging, Reading ECM and TCM, and changing the configuration. This download file is a self-contained program meaning there is no "installation" whatsoever. All that is needed to start any process is to double click on the icon. If you encounter an alert notifying you that you need the correct privileges, right click on icon and then select "Run as administrator".*

———-*Please download and install the [driver package from this link](#). This driver package are windows specific files that will allow your laptop and the Pfadt Pflash software to communicate with your Corvette, Camaro or ATS with the tune cable. Once downloaded, you will need to double click on   the .exe file to begin the installation. If you encounter an alert notifying you that you need the correct privileges, right click on icon and then select "Run as administrator." Follow the prompts from your Windows OS to complete.*

Once you have installed the drivers and downloaded the software, the steps to create an ECM data log file (and TCM data log file) are:

1. Plug in the cable's USB end into an open USB port on your laptop and connect the other end to your vehicle's ODBII port

2. Start the vehicle

3. Start the Pfadt Pflash application

4. Hit the 'I Agree' button to start the program

5. Open Vehicle Info => Data Log Vehicle

6. You will be prompted for a filename, use your last name and last 6 digits of your VIN as the name

7. It will prompt you to start the vehicle, but you have already done that, so hit OK

8. Press Start (you will see frame numbers above the start button increase when data logging)

9. The file will log from the ECM and TCM while you drive

10. When you are finished, press "Stop." The status will indicate the data log is complete

11. Close Pfadt Pflash and E-mail the file to tunes@pfadtracing.com