



INSTALLATION INSTRUCTIONS FOR
FORD
PERFORMANCE
MODULE

Engineered For Power

Information about your...



PERFORMANCE MODULE

The Jet Performance Module is designed to enhance the performance and driveability of your vehicle. By optimizing the air/fuel ratio, ignition advance and various other parameters, the Jet Module retunes your engine for maximum performance.

The use of premium fuel (91 octane or higher) is recommended for maximum results. Lower octane fuels may be used, but could result in lower performance gains. JET Performance strongly recommends the use of premium fuel when towing.

INSTALLATION INSTRUCTIONS FOR 2003-2005 FORD EXPLORER/MOUNTAINEER 4.0L

1. Disconnect the negative battery cable.
2. Locate the stock ECU. The ECU is located under the hood on the pasenger side of the firewall.
3. Remove the stock wiring harness as shown in Figure 1.
4. Install the JET Module using the center bolt to install the module module to the ECU. (See Figure 2)
5. Reinstall factory wiring harness into the JET Module. (See Figure 3)
6. Reconnect Negative battery cable.
7. Start the vehicle. Verify that the "Service Engine Soon" light **IS NOT ON!** Drive the vehicle to verify everything is operating normally.

In the event that you have a problem, see the Troubleshooting Guide on page 4



Figure 1



Figure 2



Figure 3

TROUBLESHOOTING GUIDE...

Most computer or module problems are due to poor electrical contacts. If you have a problem, try the following:

1. Disconnect the negative battery cable, unplug the factory harness and the Jet Module.
2. Inspect both the factory parts and Jet Module for any bent or broken pins, dirt or contamination. Fix any minor problems you find.
3. Reinstall the module, harness, battery cable and recheck for the service engine light or any drivability problems.
4. If the problem still exists...

ASK ABOUT OTHER JET PRODUCTS FOR YOUR CAR OR TRUCK



- T.B.I SPACERS

- POWR-FLO AIR INTAKE SYSTEMS



- PERFORMANCE PROGRAMMER

- MASS AIR SENSORS

- JET POWER SHIFT

