

INSTALLATION INSTRUCTIONS FOR DODGE/JEEP MODULE

ENGINEERED FOR POWER

Information about your...



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

JET STAGE 1 MODULE:

The Jet Stage 1 Module is optimized for stock vehicles. Minor bolt on modifications such as free flow air filters and cat back exhaust systems will work with the stage 1 tuning. Premium fuel is recommended for best performance gains, but for normal light driving, lowgrade or midgrade fuels may be used.

JET STAGE 2 MODULE:

The Jet Stage 2 Module is optimized for modified vehicles. The stage 2 requires premium fuel and the use of a Jet 180 degree thermostat. We also recommend a cat back exhaust system. The stage 2 will work well with headers, free flow air intake systems and filters.



INSTALLATION INSTRUCTIONS For PT Cruiser 2003-2014

All Engines



- 1. Disconnect negative battery cable.
- Locate the ECU with 4 wiring connectors wich is mounted to the driver side firewall.
- Unlock the wiring harness on the third connector from the left by sliding the red lock back. Then depress the release button located on the top of the wiring harness and remove the wiring harness from the computer. (see photo1)



Photo 1

4. Plug the module into the computer making sure it fully seated and locked into place. (see Photo 2)

Photo 2



- Plug the factory harness into the Jet module.
 The wiring harness will lock onto the Jet module.
 Slide the slide lock forward to lock the wiring harness. (see photo 3)
- The completed installation should look like photo 4.
- Reconnect the negative side terminal of the battery. Start your vehicle and make sure the "service engine soon" light <u>is not on</u> and the vehicle is running normally.



Photo 3



Photo 4

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