



Vehicle Data Recorder OS Update
Version 1.08
Release Date: 10/05/2009

Changes in this update:

1. Added support for additional CAN network interfaces.
2. Adjusted the default speed of CAN traffic being relayed onto V-MUX network.
 - a. The Vehicle Data Recorder will, by default, relay the analog (Engine Speed, Throttle Position, and Vehicle Speed) information from the CAN network to the V-MUX network. This information was being relayed onto the V-MUX network as quickly as it was changing, which could cause latency issues on the V-MUX network.
 - b. Analog data relay has been changed to a rate of 500ms (1/2 second) instead of real-time.
 - c. This modification does not change the transmittal of digital switch information which is still real-time. Digital switch information may pass in real-time without causing issues.

This update is required for a V-MUX vehicle with a VDR installed.

This update is not required for non-V-MUX vehicles.