



StarSCAN[®]

Versions

Current Release: **6.01**

Operating System: **1.44**

This release of StarSCAN[®] software ships as a single CD-ROM direct to the dealership. This release will not be available from Dealer-CONNECT.

StarSCAN[®] Release 6.01 Supported Vehicles:

- 2004 HB
- 2005 HB, LX, ND, WK, WH
- 2006 HB, LX, ND, WK, XK
- 2006 PT (excluding 1.6L Powertrain)
- 2006 DR Family (excluding SRT-10 Powertrain)

Detailed Vehicle Support Information:

- All HB/ND/LX **Enable DRL** added
- All SDAR equipped vehicles now support **Tone Test**
- All NGC EATX **Task Manager** fix
- All EATX **TCC Break-In** added
- All NGC EATX **Event Data** updated
- 2005 WH **Program Tire Size** updated
- 2006 XK/WK Mopar **Enable Trailer Tow Relay Output** added
- 2006 LX **Update Pressure Thresholds** and **Program Spare Tire Sensor ID** added
- 2006 LX **Restore Vehicle Configuration** fix
- 2006 LX Network View – **Advanced** screen support added

Vehicle Features NOT Supported:

All 2006 **Restore Vehicle Configuration** support except 2006 LX.

Core Software Information:

- Refactored core software components to interface with hybrid bus architecture vehicles that utilize multiple communication bus protocols on the same vehicle (e.g. '06 KJ, '06 DR and '06 PT).

Latest News



- Refactored database structure to work with hybrid bus architecture vehicles.
- Modification of core software components to work with StarMOBILE desktop client software in support of the StarMOBILE – Flight Recorder.
- Implemented Flash support for J1850 and K-line protocols on hybrid bus architecture vehicles.
- General updates to data recording functionality.

Latest News

Updating Your StarSCAN

Be sure to update your StarSCANS using the CD-ROM and USB memory device. It is imperative that you keep the StarSCAN up to date with the latest vehicle changes. See the detailed instructions for performing an update on

the <http://www.dcctools.com> website.

Don't forget: The USB memory device shipped with the updated kit in October. If you need to order more USB memory devices or USB adapt-

ers, you will find links to on-line stores in the updated instructions found on the <http://www.dcctools.com> website.

