

Version 1.5.4

The January release contains improvements in all aspects of the core scan application, requiring us to update most of the software on your tool. This requires the download file size to be approximately 500 MB. Below are typical download times for various Internet speeds for this file size. Please check your Internet download speed to determine approximate time.

500Mb at 10Mbps ~ 7min
500Mb at 6.0Mbps ~ 10min
500Mb at 3.0Mbps ~ 20min
500Mb at 2.0Mbps ~ 30min
500Mb at 1.5Mbps ~ 45min
500Mb at 768Kbps ~ 1.5 hrs

Once the download is complete installation time is approximately 15 minutes.

IMPORTANT NOTE:

Graphical user interface performance improvement:

- Vehicle Selection improvement 61%.
- All System DTC Scan improvement 31%.
- Diagnostic Information load time improvement 75%.
- Special Test performance improved 43%.
- Overall menu response time increased 2 to 10 times.

New Additions:

New Coverage:

- 2008 Chrysler is now available.
- 2008 Mitsubishi is now available.
- Additional coverage for 2008 Ford.
- Additional coverage for 2008 Mazda.

Special Warnings:

- Many systems now have special warnings and instructions for pre-communication conditions.

Technician Reported Defect Fixes:

Vehicle Communication:

- 1999 to 2007 Hyundai communication has been improved.
- 2001 to 2007 Kia communication has been improved.
- 1997 to 2006 Mitsubishi communication has been improved.
- 1987 to 1993 Isuzu communication has been improved.
- 2004 to 2007 GM Special Tests have been improved.

Fixes:

Vehicle Communication Performance:

- Global OBDII refresh rate has been improved.

All System DTC Scan:

- For more clarification the Quick DTC Scan feature is now referred to as All System DTC Scan.
 - "Diagnostic Trouble Codes" scans for all types of DTCs on **only** the selected controller.
 - "All System DTC Scan" searches for all types of DTCs on **all** supported vehicle controllers.

Help:

- Help screens have been enhanced with the zoom feature.
- Contact information has been updated.

Next Release:

More 2008 vehicle coverage to be added and continued software performance improvements.