Product Information
Crash Data Retrieval System

CDR® System Version 8.1 Software and Hardware

BOSCH
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This new version of CDR Software includes expanded coverage for model year 2013 Chrysler, Ford, Honda and Nissan vehicles. Two new hardware components were added to support the new coverage listed below. For details on specific vehicle and system coverage, please refer to the *CDR Help File* or *List of Supported Vehicles in CDR v8.1* which can be accessed from the Bosch Diagnostics website at *http://www.boschdiagnostics.com/testequipment6/CDR/pages/CDRHome.aspx*.

What's New for CDR Version 8.1?
Below is a summary of newly added vehicle support.

- Chrysler (MY2013)
  - 200 and 300
- Dodge (MY2013)
  - Avenger, Challenger, Charger, Journey and Viper
- Fiat/Lancia (MY2013)
  - Freemont, Flavia and Thema
- Jeep (MY2013)
  - Compass, Grand Cherokee, Patriot and Wrangler
- Ford (MY2013)
  - Fusion
- Lincoln (MY2013)
  - MKZ
- General Motors (MY2013)
  - Many additional SDM ECU IDs were added for MY2013 vehicles
- Honda (MY2013)
  - Honda Accord*, Civic and CR-Z

  * requires the new F00K108789 CDR cable for direct to module imaging
- Infiniti (MY2013)
  - EX and FX
- Nissan (MY2013)
  - Altima Sedan, Murano, NV200 and Sentra

8.1 CDR Hardware Changes
New for version 8.1 is a new Honda CDR cable and a new direct to module adapter required for imaging certain popular Chrysler ACMs. At this time, these new hardware components are not included in the CDR D2M Cable Kit (F00K08728). Be sure to place your order for these new cables separately when purchasing a CDR Tool.

- F00K108789 - Honda ACM 2 CDR Cable

This new CDR cable enables direct-to-module imaging on 2013 Honda Accord and future models.

- F00K108790 - Chrysler ACK Adapter

This new adapter is needed to image certain 2011 - 2012, popular Chrysler, Dodge and Jeep ACMs directly. The CDR help file indicates when this new adapter must be used.

Minimum PC Hardware Requirements
In order to install and run the CDR software, your PC must meet the minimum hardware requirements listed below:

- Processor Speed: 1GHZ or faster
- RAM: 256MB or more
- Disk Space: 100MB or more
- Video Resolution: 1028 x 768 or higher
- 1 open USB port

Supported Operating Systems
This version of CDR software is currently supported on the following US Windows® operating systems:

- Windows XP® (Home and Pro for PCs, 32 & 64 bit)
- Windows Vista® (32 & 64 bit)
- Windows 7® (32 & 64 bit)

Software Compatibility with the CDR Interface Module

This software version is compatible only with the blue and green metal CDR interface module marked with a CAN plus logo on its label. Other versions of the CDR module (black plastic or blue units without the CAN plus logo) are not supported and can cause the software not to function as intended. To purchase a current CDR Interface Module (P/N: F00K108230), please contact Crash Data Group at 1-800-280-7940.

Is Your CDR System Hardware Up to Date?

To take full advantage of this new software version, you not only need to obtain the new CDR Cables released for CDR version 8.1, you also need to make sure your hardware is up to date through version this version as well. If your CDR Tool has not been updated recently, refer to the *Checklist for v8.1* which can be found on the Bosch Diagnostics CDR website located at *http://www.boschdiagnostics.com/testequipment/CDR/Pages/CDRHome.aspx*. Contact Bosch Sales and Support if you have any questions about the CDR products or you need to order new hardware or a software subscription.

Bosch Sales Support through Crash Data Group

Telephone: 1-800-280-7940
Website: http://www.CDR-system.com

For Inquires and Information Direct from Bosch

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