

Product Information

Crash Data Retrieval System

CDR® System Version 3.7 Software and Hardware



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This new CDR software version adds support for crash data retrieval from the new model year 2012 Ford Focus. The highlights of 3.7 software and hardware additions are listed below. For details on specific vehicle and system coverage, please refer to the *List of Supported Vehicles in CDR v3.7* 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 3.7?

Below is a summary of software changes and hardware additions available in this release:

Newly Added Vehicle Coverage and Software Changes

- ▶ ACM support for Ford Products
 - 2011 Ford Explorer
 - 2012 Ford Focus
 - Added support for additional 2011 F-150 and Econoline ACM part numbers
- ▶ Added support for several new General Motors ACM software IDs

New Hardware for CDR Version 3.7

CDR v3.7 introduces one new cable for the new MY2012 Ford Focus.

▶ F00K108597 - CDR Ford ACM Cable

This new Ford cable enables direct-to-ACM imaging on MY2012 Ford Focus vehicles. This 2012 Focus cable is currently not included in the main CDR Premium Hardware Kit (F00K108532). Make sure you order it when purchasing new CDR kits and cables.

Supported Operating Systems

This version of CDR software is currently supported on the following 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, please contact Bosch Sales Support at: 1-800-321-4889 ext. 9241 or 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 cable released for CDR version 3.7, you also need to make sure your hardware is up to date through version 3.7 as well. Just in case you missed out on the last several hardware introductions, see the sections below for information on hardware made available for each of the releases starting with 3.1. Contact Bosch Sales and Support if you need to order new hardware or if you have any questions.

Hardware Released for CDR Version 3.1

The hardware listed below was made available in 2008 for CDR version 3.1. This hardware is needed to support capabilities added in CDR version 3.1 through 3.4 software.

- ▶ F00K108382 - Cable: CDR Ford RCM AB9
- ▶ F00K108383 - Cable: CDR Ford RCM RC5
- ▶ F00K108384 - Cable: CDR Ford RCM RC6
- ▶ F00K108387 - Adapter: ACM Power
- ▶ F00K108385 - Cable: CDR Chrysler ORC Continental

It is important to note that the ACM power adapter listed above was introduced in 3.1 and is required for use with the above Ford cables as well as 2010 and newer Chrysler vehicles.

▶ **F00K108388 - CDR System Starter Kit**

The CDR System Starter Kit is a low cost, entry level kit which includes only components needed to retrieve crash data from ACMs through the DLC connector of 1994 and newer vehicles¹ supported in version 3.4.

Hardware Released for CDR Version 3.2

CDR version 3.2 did not include new hardware.

Hardware Released for CDR Version 3.3

CDR hardware released for version 3.3 included the following direct-to-ACM CDR cables. These cables were added to support ACM and General Motors ROS module downloads for 2007 and newer General Motors vehicles and 2009 and later Chrysler Ram trucks.

- ▶ **F00K108452 - Pontiac G8 ACM Cable**
- ▶ **F00K108453 - 2009+ Chrysler RAM ACM Cable**
- ▶ **F00K108454 - 2010 General Motors ACM Cable**
- ▶ **F00K108455 - General Motors ROS Cable**

Hardware Released for CDR Version 3.4

CDR v3.4 introduced one new cable for MY2010 Chrysler vehicles and updated CDR hardware kits. See below for details.

▶ **F00K108516 - MY2010 Chrysler ACM Cable**

This new Chrysler cable enables direct-to-ACM downloads on select MY2010 and later Chrysler vehicles.

▶ **F00K108532 - New CDR Premium Hardware Kit**

This new CDR Premium Hardware Kit will be available starting January 1, 2010. The kit includes all cables and

hardware^{2,3} needed for ACM and General Motors ROS downloads up through CDR v3.4 (includes 3.1, 3.3 and 3.4 cables). This kit supersedes the previous F00K108389 CDR Premium Hardware Kit.

Hardware Released for CDR Version 3.5

CDR v3.5 introduced one new cable for MY2010 and newer Jeep Wrangler

▶ **F00K108546 - MY2010 Chrysler ACM Cable**

This new Chrysler cable enables direct-to-ACM downloads on MY2010 and newer Jeep Wranglers. This cable is not currently included in the F00K108532 CDR Premium Kit.

Hardware Released for CDR Version 3.6

CDR v3.6 introduces one new cable for MY2011 and later Chrysler 300 and Dodge Charger

▶ **F00K108598 - Chrysler ACM Cable**

This new Chrysler cable enables direct-to-ACM downloads on MY2011 and newer Dodge Charger and Chrysler 300 vehicles and must be used in conjunction with the F00K108387 ACM Adapter.

If your CDR system has not been updated recently, refer to the *Checklist for v3.7* 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

Telephone: 1-800-321-4889 ext. 9241
Fax: 1-888-334-6737
Email: CDR@us.bosch.com
Website: <http://www.boschdiagnostics.com/testequipment/CDR>

Crash Data Group

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

1. Some 1994-1995 supported General Motors vehicles require the 02003090 ALDL cable for DLC downloads that is not included in this kit; depending on the condition of the vehicle, crash data may not be accessible through the vehicle's DLC connector. Some early 2008 Chrysler/Dodge mini-vans may not support crash data downloads through the DLC connector.

2. These kits no longer include the 02003002 SDM cable and 02003108 Power Booster used on 1994-1997 General Motors vehicles. The components to make the 02003002 cable are no longer available due to obsolete parts. If this cable is needed for a download on an applicable vehicle, contact Bosch CDR Sales and Support for a possible loaner cable.

3. PCM interface hardware is not included in the premium kit and can be purchased separately.