

Product Information

Crash Data Retrieval System

CDR® System Version 16.3 Software and Hardware



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What's new for CDR Version 16.3?

Bosch is pleased to announce the additional support for over 130 new Toyota ACM part numbers and the release of 4 new Toyota CDR cables for various regions outside of North America. These latest Toyota changes enable CDR Tool users to readout EDR data from vehicles in all regions of the world!

In addition to the Toyota changes, GM vehicle support for S. Korean was added along with new MY2016 US market coverage for various OEM brands. Refer to the *CDR Help File* for more detailed coverage information.

Software Changes

- ▶ Windows® 10 compatible (refer to the *Minimum PC Hardware Requirements* below)

New Vehicle Coverage

- ▶ Audi (US/Canada markets)
 - 2017 Audi Q7 - requires CDR 500 and the new Cable# 813 for direct-to-module imaging
- ▶ Bentley (US/Canada markets)
 - 2016 Bentley Continental & Flying Spur
- ▶ BMW (US/Canada)
 - 2013 320i
- ▶ FCA - Dodge (All markets)
 - 2016 Dodge Durango
- ▶ Ford / Lincoln (US/Canada Markets)
 - 2016 Ford Focus, Flex and Taurus
 - 2016 Lincoln MKS and MKT
- ▶ General Motors (AUS and S. Korea markets)
 - 1994 - 2016 GM Korea Vehicles
 - 2013 - 2014 Holden Captiva

- ▶ Lamborghini (US/Canada markets)
 - 2016 Huracan
- ▶ Mercedes-Benz (US/Canada markets)
 - 2016 Mercedes-Benz Maybach S600
- ▶ Nissan/Infiniti (US/Canada markets)
 - 2016 Nissan Altima
 - 2016 Nissan Pathfinder
 - 2016 Nissan Titan
 - 2016 Infiniti Q70
- ▶ Toyota/Lexus/Scion (MY2016, all markets)
 - 2000 - 2016 model support for rest-of-world vehicle coverage
 - 2014 Toyota Matrix
 - 2016 Toyota MIRAI

New Hardware

- ▶ Audi FlexRay Cable (ID 813)
P/N: 1699200129 - New CDR cable for MY2017+ Audi Q7
- ▶ Toyota ACM Cable (ID 814)
P/N: 1699200143 - New CDR cable for 2005 and newer Toyota Aygo in Europe and other parts of the world
- ▶ Toyota ACM Cable (ID 815)
P/N: 1699200144 - New CDR cable is required for direct-to-module imaging of 2014 and newer Toyota Aygos sold in Europe and other parts of the world
- ▶ Toyota ACM Cable (ID 817)
P/N: 1699200262 - New CDR cable for direct-to-module imaging of 2010 and newer Toyota Etios vehicles sold world-wide (e.g., Brazil, South Africa, Indonesia, etc.)

▶ Toyota ACM Cable (ID 818)

P/N: 1699200263 - New CDR cable for direct-to-module imaging of 2010 and newer Toyota vehicles sold world-wide (excluding US/Canada) such as Corolla, Fortuner, Hilux, Innova, SW4, Vios, etc.

▶ GM ACM Cable (ID 821)

P/N: 1699200365 - New CDR cable for direct-to-module imaging of MY2010 and later GM Spark vehicle models sold in China, S. Korea and Australia.

Minimum PC Hardware Requirements

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
- 2 open USB ports (one for CDR interface and the other for CDR500, both drives must be enabled to read USB mass storage devices)

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® 7/8/8.1/10 (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: F00K108954), please contact your local CDR Sales Representative.

Is Your CDR System Hardware Up to Date?

To take full advantage of this new software version, you need to obtain the new CDR Cables released up through CDR version 16.3. You also need to make sure your CDR hardware is up to date. If your CDR Tool has not been updated recently, refer to the *Checklist for v16.3* which can be found on the Bosch Diagnostics CDR website located at <http://www.boschdiagnostics.com/testequipment/CDR/Pages/CDRHome.aspx>. Contact your CDR Sales Representative

if you have any questions about the CDR products or you need to order new hardware or a software subscription.

▶ **CDR Sales Support for US and Canada**

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