

Product Information

Crash Data Retrieval Tool

CDR® Tool Version 17.10 Software



BOSCH

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What's New for CDR Version 17.10?

This new version of CDR software includes added support for various MY2014 to MY2020 vehicles listed below, new support for Volkswagen vehicles in markets outside the US, various changes to existing OEM coverage and much more! Refer to the CDR software help file under the section named *What's New in this Version?* for additional details about this release.

Vehicle Coverage Additions/Changes

▶ Audi (Various Markets)

Added worldwide coverage for the following new vehicles:

- 2019 A1, eTron/eTron GT and Q3,
- 2018-2019 Q8

▶ BMW, MINI and Rolls-Royce

Added support for the following 2019 BMW vehicles for US/Canada markets:

- Z4 sDrive30i Coupe
- 330i Sedan (includes Xdrive)
- M850i xDrive Coupe
- M850i xDrive Convertible
- X7 xDrive40i
- X7 xDrive50i

Added support various 2014-2019 BMW, MINI and Rolls-Royce vehicles for the S. Korean market (too many to list)

▶ FCA - Alfa Romeo, Chrysler, Dodge, Fiat, Jeep, RAM (Various Markets)

Added support for MY2019 Alfa vehicles:

- 4C, Giulia & Stelvio

Added support for MY2019 Fiat vehicles:

- 500, 500L and 124 Spider

Added support for MY2019 Chrysler, Dodge and Jeep vehicles:

- Chrysler 300
- Dodge Challenger, Charger and Journey
- Jeep Wrangler

▶ Ford (US/Canada)

Added part number support for the medium duty E-450 Econoline

▶ General Motors (Various Markets)

Added support for the following 2019 NAFTA vehicles:

- Chevrolet Silverado HD & MD trucks
- GMC Sierra HD
- Cruise AV

Added support for the following 2020 NAFTA vehicles:

- Buick Enclave, Encore, Envision
- Cadillac CT6, Escalade, XT4, XT6, XTS
- Chevrolet Colorado, Cruze, Equinox, Impala, Malibu, Silverado, Sonic, Spark, Tracker, Traverse, TRAX, Volt
- GMC Canyon, Sierra, Terrain

Added the support for the following 2018-2019 vehicles in China

- 2018 Buick Encore, Envision, GL8 Luxury MPV, LaCrosse, LaCrosse, Regal, Velite5, Verano, Verano GS
- 2018 Cadillac ATS-L, CT6, XT5, XTS
- 2018 Chevrolet Equinox, Malibu, Malibu XL, New Cruze HB & NB, Trax
- 2019 Buick Encore, Envision, Excelle GL8 Luxury MPV, LaCrosse, LaCrosse, Regal, Velite5, Verano, Verano GS
- 2019 Cadillac ATS-L, CT6, XT4, XT5, XTS
- 2019 Chevrolet Equinox, Malibu, Malibu XL, New Cruze HB & NB, Trax

Added the support for the following 2019 Holden vehicles in Australia:

- Astra Hatch/Astra Wagon, Colorado, Commodore.

Equinox, Spark, HSV SportCat, TrailBlazer, TRAX

▶ Honda, Acura (US/Canada Market)

Added support for the following MY2019 vehicles:

- Acura RDX (VIN correction)
- Honda Clarity
- Honda Passport

▶ Lamborghini (US/Canada Markets)

Added support for MY2017 - 2019 Lamborghini Aventador and Huracan

▶ Volkswagen (Various Markets)

Added the following vehicle support for Canada Market:

- 2018-2019 Beetle
- 2018-2019 eGolf
- 2018-2019 Passat

Added worldwide coverage for the following supported vehicles:

- 2018-2019 Arteon
- 2018-2019 Atlas
- 2018-2019 Golf / SportWagen / Alltrack / Variant / Sportsvan
- 2018-2019 Jetta
- 2018-2019 Tiguan (includes Allspace)
- 2019 Touareg

Added worldwide coverage for the following new vehicles:

- 2018-2019 Crafter
- 2019 E-Crafter
- 2018-2019 Passat (w/o PHEV, non US/CA)
- 2018-2019 Polo
- 2019 Polo Virtus
- 2019 T-Cross
- 2018-2019 Touran
- 2018-2019 T-Roc

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 CDR 900 wireless setup & for use with CDR500; both USB ports must be enabled to read USB mass storage devices)

Supported Operating Systems

This version of CDR software is currently supported on Windows® 7/8/8.1/10 (32 & 64 bit) operating systems with the minimum version requirements:

- Windows® - 10 Win 10 build 1507 or later
- Windows® 8.1 - Update 2919355
- Windows® 7 - at least SP1

Software Compatibility with the CDR Devices

CANplus - This software version is compatible with the blue and green metal CDR interface modules marked with a *CANplus* logo on its label. Other versions of the CDR module (black plastic or blue units without the *CANplus* 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.

CDR 900 - This software version is compatible with the new CDR 900 VCI. Refer to the help file for determining which vehicles require the CDR 900 for downloading EDR data from supported vehicles.

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 17.9. 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 v17.9 which can be found on the Bosch Diagnostics CDR website located at <https://www.boschdiagnostics.com/cdr/>. Contact your CDR tool distributor 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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