

Crash Data Retrieval 2 v26.2 Production Version Release Notes

Table of Contents

1 Product Definition 3

1.1 General Description 3

1.2 What's New in this this Version? 3

1.3 Known issues 7

1.4 Installation 7

1 Product Definition

1.1 General Description

CDR is an application used to retrieve the crash data from the vehicle / ECUs using CDR HW and generates reports in a country specific legislation. The Bosch CDR Tool is a reliable, versatile, and increasingly powerful industry standard platform that retrieves EDR data from the vast majority of modern vehicles. After EDR data is downloaded from a vehicle and saved in a secure file format, the CDR Tool software generates a detailed report that can be used by investigators in a variety of ways.

1.2 What's New in this this Version?

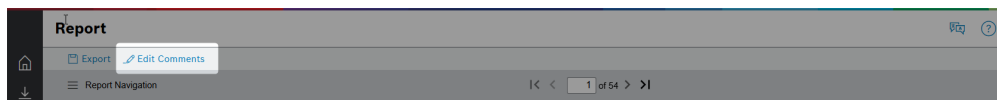
CDR V26.2.1823 and CDR2 V26.2.1926:

• **New Features Available in CDR2**

We are pleased to announce several new enhancements in CDR2 designed to improve usability and workflow efficiency.

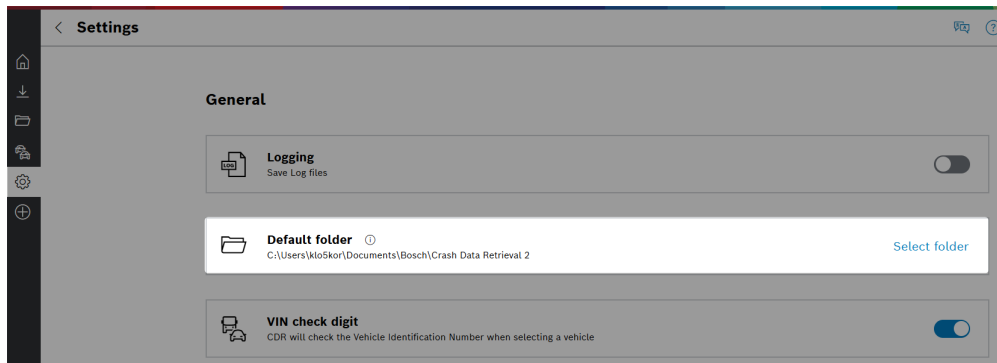
Edit Comments

Users can now modify comments in previously downloaded reports. When changes are saved, the system creates and stores the updated report as a new report, preserving the original file.



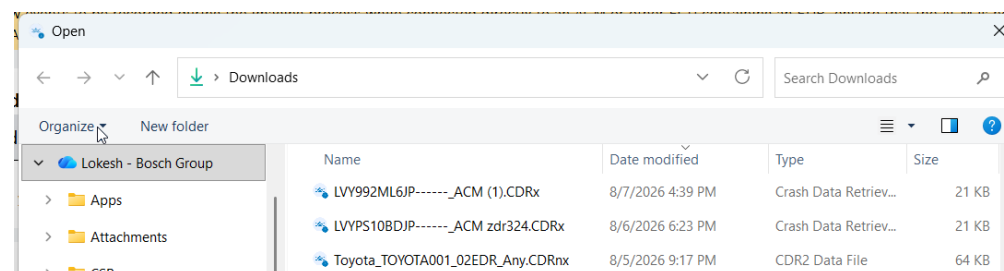
Select Default Download Folder

A new setting has been introduced that allows users to configure and modify the default folder location where downloaded reports are saved.



Open and Preview CDRx Reports in CDR2

CDR2 now supports opening and previewing existing **.CDRx** reports directly within the application, providing improved compatibility and easier access to previously generated reports.



• **CDR to CDR2 Migration**

- All Brands moved to CDR2 application except CAN plus only supported systems
- Moved Vehicle and Cable Lookup data for all brands to CDR2 application.
 - Most system coverage has also been migrated to CDR2 with some exceptions.

- Systems that are only supported with CAN Plus are only supported in CDR Legacy. These systems are noted in CDR2 Vehicle Support data.
- CDRx files now open in CDR2 application.
 - If changes are made to a CDRx file, like editing comments or adding TVV for EU market, a new CDRnx file will be created leaving the original CDRx file unchanged.
 - CDRx files for CAN Plus systems will still only open in the CDR Legacy application.
- New CDRcx file type for CAN Plus systems.
 - CDR Legacy is now limited to CAN Plus only systems.
 - CDR Legacy will now create CDRcx files instead of CDRx.
- **Content / System Fixes and Updates**
 - Modified China UDR "Brand" to China EDR
 - Corrected DTC display for various Ford systems
 - Added manual TVV option for EU market Subaru vehicles
 - Corrected ACM download issues for GM SDM40 systems
 - Added error handling for Porsche ACM downloads
 - Updated data limitations for various Stellantis PSA ACM systems
 - Corrected data translations for Toyota 19EDR, 22EDR, and 23EDR ACM systems
 - Corrected FCM download issues for various GM systems
 - Updated data limitations for various Toyota / Lexus ACM systems
 - Corrected data translations for some Fiat ACM systems
 - Corrected data translations for various Stellantis FCA ACM systems
 - Corrected data translations for various Suzuki ACM systems
 - Corrected data translations for GM ACP2 and EOCM3 FCM systems
 - Corrected data element naming for GM SDM51 ACM systems
 - Added missing ROM ID for 2026 Subaru Forester
 - Added ability to mask frame number for APAC users similar to VIN masking
 - Added ability to modify the default folder where CDR files are saved
 - Added ability to modify case comments on existing CDR files
 - Added back button to settings menu. Back button returns user to previous screen
 - Enhanced VW Group privacy policy compliance of European law by limiting crash date reporting
- **BMW / MINI**
 - Added ACM Support to BMW MY 2027 1 Series, 2 Series, 2 Series Gran Coupe, 4 Series, 5 Series, i3 L, i5, X1, X2, X3, X5 L
 - Added ACM Support to Mini MY 2024 Clubman
 - Added ACM Support to Mini MY 2027 Aceman, Cooper Convertible, Cooper Electric, Cooper Hardtop, Countryman
 - Added China UDR Support to BMW MY 2026 ALPINA XB7, iX1, iX2, X1, X2
 - Added China UDR Support to BMW MY 2027 1 Series, 2 Series, 2 Series Gran Coupe, 3 Series, 3 Series L, 4 Series, 5 Series, i3 L, i5, X1, X2, X3, X5, X5 L
- **Ford / Lincoln**
 - Added ACM Support to Ford MY 2025 E-Transit, Transit
 - Added ACM Support to Ford MY 2026 E-350 Super Duty, E-450 Super Duty, E-Transit, Expedition, F-150 Lightning, F-650 Super Duty, F-750 Super Duty, Transit
 - Added ACM Support to Ford MY 2027 Bronco, E-350 Super Duty, E-450 Super Duty, E-Transit, Expedition, Explorer, F-150, F-250 Super Duty, F-350 Super Duty, F-450 Super Duty, F-550 Super Duty, F-600 Super Duty, F-650 Super Duty, F-750 Super Duty, Police Interceptor Utility, Transit
 - Added ACM Support to Lincoln MY 2026 Nautilus, Navigator
 - Added ACM Support to Lincoln MY 2027 Aviator, Navigator
- **General Motors**
 - Added ACM Support to Buick MY 2027 Envision
 - Added ACM Support to Cadillac MY 2027 Escalade, Escalade IQ/IQL, LYRIQ, OPTIQ, VISTIQ

- Added ACM Support to Chevrolet MY 2027 Express, Trailblazer, Trax
- Added ACM Support to GMC MY 2027 Acadia, Hummer EV SUV, Savana, Sierra
- Added ACM Support to International MY 2027 CV515
- Added ASCM Support to Cadillac MY 2027 CT5, Escalade IQ/IQL
- Added ASCM Support to Chevrolet MY 2027 Bolt
- Added ASCM Support to GMC MY 2027 Yukon XL
- Added FCM Support to Buick MY 2027 Envision
- Added FCM Support to Cadillac MY 2027 CT5, Escalade IQ/IQL
- Added FCM Support to Chevrolet MY 2027 Bolt
- Added FCM Support to GMC MY 2027 Yukon XL
- Added OCS Support to Buick MY 2027 Enclave, Envision
- Added OCS Support to Cadillac MY 2027 Celestiq, Escalade, Escalade IQ/IQL, LYRIQ, OPTIQ, VISTIQ
- Added OCS Support to Chevrolet MY 2027 Blazer EV, Bolt EUV, Colorado, Corvette, Equinox, Equinox EV, Silverado, Silverado EV, Silverado HD, Suburban, Suburban HD, Tahoe, Traverse
- Added OCS Support to GMC MY 2027 Acadia, Canyon, Hummer EV Pickup, Hummer EV SUV, Sierra, Sierra EV, Sierra HD, Terrain, Yukon, Yukon XL
- **Honda / Acura**
 - Added ACM Support to Acura MY 2021 - 2022 CDX
 - Added ACM Support to Honda MY 2019 Accord, Vezel
 - Added ACM Support to Honda MY 2020 Accord, Crider, Envix, Inspire, Vezel, XR-V
 - Added ACM Support to Honda MY 2021 Avancier, Civic 5D, Crider, Elysion, Envix, Fit, Inspire, UR-V, Vezel, XR-V
 - Added ACM Support to Honda MY 2022 Accord, Avancier, Breeze, CR-V, Everus VE-1, Odyssey, UR-V, Vezel
 - Added ACM Support to Honda MY 2023 Avancier, City, e, e:NP1, e:NS1, Envix, Everus VE-1, HR-V, Inspire, Life, Odyssey, UR-V, Vezel, XR-V, ZR-V
 - Added ACM Support to Honda MY 2024 Accord, Breeze, City, Crider, CR-V, e, e:NP1, e:NS1, e:Ny1, Fit, HR-V, Integra, Jazz, Life, XR-V, ZR-V
 - Added ACM Support to Honda MY 2025 Accord, Avancier, Breeze, City, Crider, CR-V, e:NP1, e:NP2, e:NS1, e:NS2, e:Ny1, Elysion, Envix, Fit, HR-V, Inspire, Jazz, Odyssey, UR-V, Vezel, XR-V, ZR-V
 - Added ACM Support to Honda MY 2026 Accord, Avancier, City, Civic, e:NP2, e:NS2, e:Ny1, Fit, HR-V, Inspire, P7, Prelude, S7, UR-V, Vezel, XR-V, ZR-V
 - Added ACM Support to Honda MY 2027 Accord, Avancier, HR-V, Inspire, UR-V
 - Added ACM Support to Honda MY 2028 Accord, Inspire
- **Lucid**
 - Added ACM Support to Lucid MY 2027 Gravity
- **Mazda**
 - Added ACM Support to Mazda MY 2017 - 2019 Flair, Flair Wagon
 - Added ACM Support to Mazda MY 2020 Flair, Flair Crossover, Flair Wagon
 - Added ACM Support to Mazda MY 2021 -2023 Carol, Flair, Flair Crossover, Flair Wagon
 - Added ACM Support to Mazda MY 2024 - 2025 Carol, Flair, Flair Crossover, Flair Wagon, Scrum Truck, Scrum Wagon
 - Added ACM Support to Mazda MY 2026 Carol, CX-60, CX-80, Flair, Flair Crossover, Flair Wagon, Mazda2, Scrum Truck, Scrum Wagon
 - Added ACM Support to Mazda MY 2027 CX-30, CX-50, CX-90, Mazda3, MX-5
- **Mitsubishi**
 - Added ACM Support to Mitsubishi MY 2015 - 2023 Delica D2
 - Added ACM Support to Mitsubishi MY 2024 - 2025 Delica D2, Minicab Truck, Town Box
 - Added ACM Support to Mitsubishi MY 2026 Delica D2, Minicab Truck, Outlander, Outlander PHEV, Town Box, Triton

- Added ACM Support to Mitsubishi MY 2027 Eclipse Sportback, Montero, Outlander, Outlander PHEV, Pajero, Triton
- **Nissan**
 - Added ACM Support to Nissan MY 2024 - 2026 Clipper Rio, Clipper Truck, Clipper Van
 - Added ACM Support to Nissan MY 2027 Kicks, Murano, Sentra
- **Stellantis**
 - Added ACM Support to Dodge MY 2027 Durango
 - Added ACM Support to Jeep MY 2027 Cherokee, Compass, Gladiator, Grand Cherokee, Grand Cherokee L, Grand Wagoneer, Wrangler
 - Added ACM Support to RAM MY 2026 Promaster City, ProMaster EV
 - Added ACM Support to RAM MY 2027 1500, ProMaster 1500, ProMaster 2500, ProMaster 3500
 - Added DCM Support to Jeep MY 2027 Grand Cherokee, Grand Cherokee L, Grand Wagoneer
 - Added DCM Support to RAM MY 2027 1500
- **Subaru**
 - Added ACM Support to Subaru MY 2022 Impreza
 - Added ACM Support to Subaru MY 2025 Ascent
 - Added ACM Support to Subaru MY 2026 Ascent, E-Outback, Trailseeker
 - Added ACM Support to Subaru MY 2027 Ascent, E-Outback, Impreza, Trailseeker
 - Added ACM Support to Subaru MY 2028 Crosstrek, Forester, Impreza, Outback
- **Suzuki**
 - Added ACM Support to Suzuki MY 2020 - 2025 Swace
 - Added ACM Support to Suzuki MY 2026 Across, Swace
- **Toyota / Lexus**
 - Added ACM Support to Toyota MY 2019 - 2020 Yaris (Mazda Built)
 - Added ACM Support to Toyota MY 2025 Urban Cruiser
 - Added ACM Support to Toyota MY 2026 Crown Sport, Urban Cruiser
 - Added PPM Support to Lexus MY 2027 ES
- **VW Group**
 - Added ACM Support to Audi MY 2027 A1, A2 e-tron, A3, S3, RS3, A5, S5, RS5, A6 e-tron, A6, A6L, S6, A7, S7, RS7, A8, A8L, S8, e-tron GT, Q2, Q3, Q4 e-tron, Q5, SQ5, Q6 e-tron, Q7, Q8 e-tron, Q8, RS Q8, SQ8, Q9, SQ8 e-tron
 - Added ACM Support to Bentley MY 2028 Torcal
 - Added ACM Support to Cupra MY 2027 Born, Formentor, León, Raval, Tavascan, Terramar
 - Added ACM Support to Porsche MY 2021 - 2026 718 Spyder
 - Added ACM Support to Porsche MY 2027 911, 718 Boxster, 718 Cayman, 718 Spyder, Cayenne, Macan, Panamera, Taycan
 - Added ACM Support to SEAT MY 2027 Arona, Ibiza, León
 - Added ACM Support to Skoda MY 2026 Peaq
 - Added ACM Support to Skoda MY 2027 Elroq, Enyaq, Enyaq Coupé, Epiq, Fabia, Kamiq, Karoq, Kodiaq, Octavia, Peaq, Scala, Superb
 - Added ACM Support to Volkswagen MY 2027 Amarok (2H), Amarok (NF), Arteon, Atlas, Caddy, Crafter, e-Crafter, Golf, Grand California, ID.3, ID.4, ID.5, ID.7, ID.Buzz, ID.Cross, ID.Polo, Jetta, Nivus, Passat, Phideon, Polo, Polo Virtus, Saveiro, Taigo, Taigun, Taos, T-Cross, Tiguan, Tiguan Allspace, Touareg, Touran, Transporter T6.1, Transporter T7 Multivan, T-Roc, up!, Vento, Virtus
 - Added China UDR Support to Audi MY 2027 A1, A3, S3, RS3, A5, S5, RS5, A6 e-tron, A6, A6L, S6, A7, S7, RS7, A8, A8L, S8, e-tron GT, Q2, Q3, Q4 e-tron, Q5 e-tron, Q5, SQ5, Q6, Q6 e-tron, Q7, Q8 e-tron, Q8, RS Q8, SQ8, Q9, SQ8 e-tron
 - Added China UDR Support to Bentley MY 2028 Torcal
 - Added China UDR Support to Porsche MY 2025 - 2026 718 Spyder

- Added China UDR Support to Porsche MY 2027 911, 718 Boxster, 718 Cayman, 718 Spyder, Cayenne, Macan, Panamera, Taycan
- Added China UDR Support to Volkswagen MY 2027 Bora, CC, ID.3, ID.4, ID.6 CROZZ, ID.6 X, ID.7, Jetta VS5, Lamando L, Laida, Magotan, Passat, Polo, Sagitar, Talagon, Tavendor, Tayron, T-Cross, Teramont, Tharu, Tiguan, Touran, T-Roc, Viloran
- **Volvo**
 - Added ACM Support to Volvo MY 2025 - 2026 EX40

1.3 Known issues

- None

1.4 Installation

Please refer getting started document attached for installation instruction.