



# CDR Inventory Checklist & Quotation Request



Updated September 26, 2018

The tables below list all the current CDR hardware in production and available to purchase by release version. When you have completed the inventory checklist simply email or fax this to Crash Data Group and we will update our records and if requested (at the end of the checklist) we will prepare and email you a quote.

This Inventory checklist is provided as a courtesy by Crash Data Group Inc. Prices and availability subject to change without notice. All MSRP pricing is set by Bosch Automotive Safety Solutions. For any questions contact Crash Data Group: Phone: (800) 280-7940; Email: [crash@crashdatagroup.com](mailto:crash@crashdatagroup.com); Web: [www.crashdatagroup.com](http://www.crashdatagroup.com)

## Current CDR Software Subscription

Part Number	OEM	Description	MSRP	Have it
F00E900038	All Supported	1-year software subscription	\$1050.00	<input type="checkbox"/>

**CDR CAN Interface Module** – *There have been multiple versions of the CDR CAN interface module sold over the years. ONLY the three versions listed below are compatible with the current version of CDR software.*

Part Number	OEM	Description	MSRP	Have it
F00K108954	Various	Bosch green (CAN plus)	\$1600.00	<input type="checkbox"/>
F00K108230	Various	Bosch green (CAN plus)		<input type="checkbox"/>
F00K104700	Various	Vetronix blue (CAN plus)		<input type="checkbox"/>

## CDR 900 Interface Module – released July 2018

Product ID	OEM	Description	MSRP	Have it
CDR900K	Various	Bosch CDR 900 Upgrade Kit - includes 7 pieces: - CDR 900 Module (part # 1699200598) - Main/Power Cable (part # 1699200602) - OBD/DLC Cable (part # 1699200615) - Legacy Adapter (part # 1699200616) - Extension Cable (part # 1699200617) - USB cable (part # 1699200385) - Wireless Dongles (part # 1699200155)	\$3800.00	<input type="checkbox"/>

## CDR Hardware Version 17.8 – released September 2018

Cable ID #	OEM	Description	MSRP	Have it
831	Mazda	ACM Cable	\$165.00	<input type="checkbox"/>
832	Daimler	ACM Cable	\$165.00	<input type="checkbox"/>

## CDR Hardware Version 17.7 – released May 2018

Cable ID #	OEM	Description	MSRP	Have it
826	Volkswagen	FlexRay ACM Cable (Audi)	\$225.00	<input type="checkbox"/>
830	Volvo	FlexRay ACM Cable	\$255.00	<input type="checkbox"/>



### CDR Hardware Version 17.5 – released December 2017

Cable ID #	OEM	Description	MSRP	Have it
821	GM/FCA	ACM Cable	\$165.00	<input type="checkbox"/>
828	Nissan	ACM Cable	\$165.00	<input type="checkbox"/>
829	FCA	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 17.2 – released January 2017

Cable ID #	OEM	Description	MSRP	Have it
825	Honda	ACM Cable	\$165.00	<input type="checkbox"/>
827	Toyota	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 17.0 – released September 2016

Cable ID #	OEM	Description	MSRP	Have it
822	BMW	FlexRay ACM Cable	\$225.00	<input type="checkbox"/>
824	Karma	ACM Cable	\$225.00	<input type="checkbox"/>

### CDR Hardware Version 16.5 – released March 2016

Cable ID #	OEM	Description	MSRP	Have it
823	Ford	ACM Cable	\$165.00	<input type="checkbox"/>
953	Various	USB to Serial - 6 ft. (one-piece)	\$60.00	<input type="checkbox"/>

### CDR Hardware Version 16.3 – released November 2015

Cable ID #	OEM	Description	MSRP	Have it
813	Volkswagen	FlexRay ACM Cable (Audi)	\$225.00	<input type="checkbox"/>

### CDR Hardware Version 16.2 – released October 2015

Cable/Product ID #	OEM	Description	MSRP	Have it
810	Honda	ACM Cable	\$165.00	<input type="checkbox"/>
816	Volvo	ACM Cable	\$165.00	<input type="checkbox"/>
819	FCA	ACM Cable	\$165.00	<input type="checkbox"/>
820	Daimler	ACM Cable	\$165.00	<input type="checkbox"/>
DLC3	Various	DLC Adapter	\$60.00	<input type="checkbox"/>

### CDR Hardware Version 16.1 – released June 2015

Cable/Product ID #	OEM	Description	MSRP	Have it
812	Mazda	ACM Cable	\$165.00	<input type="checkbox"/>
811	Mazda	ACM Cable	\$165.00	<input type="checkbox"/>



### CDR Hardware Version 14.2 – released October 2014

Cable/Product ID #	OEM	Description	MSRP	Have it
807	BMW	FlexRay ACM Cable	\$225.00	<input type="checkbox"/>
CDR500	Various	FlexRay Adapter Kit - 3 pieces: - CDR 500 Module (part # F00K108803) - Interface Cable (part # 1699200106) - USB cable (part# 06501262)	\$2700.00	<input type="checkbox"/>

### CDR Hardware Version 14.1 – released October 2014

Cable ID #	OEM	Description	MSRP	Have it
809	Daimler	ACM Cable	\$165.00	<input type="checkbox"/>
808	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 14.0.1 – released September 2014

Cable ID #	OEM	Description	MSRP	Have it
806	Volkswagen	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 13.0.1 – released July 2014

Cable ID #	OEM	Description	MSRP	Have it
804	Volkswagen	ACM Cable	\$165.00	<input type="checkbox"/>
805	Volkswagen	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 12.3 – released April 2014

Part Number	OEM	Description	MSRP	Have it
F00K108798	BMW	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 12.0 – released October 2013

Part Number	OEM	Description	MSRP	Have it
F00K108797	BMW	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108801	Daimler	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 11.1 – released September 2013

Part Number	OEM	Description	MSRP	Have it
F00K108802	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 11.0 – released July 2013

Part Number	OEM	Description	MSRP	Have it
F00K108800	Daimler	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 10.0 – released December 2012

Part Number	OEM	Description	MSRP	Have it
F00K108796	BMW	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108799	Volvo	ACM Cable	\$165.00	<input type="checkbox"/>



### CDR Hardware Version 8.1 – released October 2012

Part Number	OEM	Description	MSRP	Have it
F00K108789	Honda	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 8.0 – released September 2012

Part Number	OEM	Description	MSRP	Have it
F00K108795	Suzuki	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108794	Suzuki	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108793	Suzuki	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108792	Mazda	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108779	Mazda	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108778	Mazda/Ford	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108784	Multiple	DLC Adapter 2 (black)	\$60.00	<input type="checkbox"/>
F00K108790	Multiple	ACK Adapter	\$400.00	<input type="checkbox"/>

### CDR Hardware Version 6.0 – released August 2012

Part Number	OEM	Description	MSRP	Have it
F00K108785	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108780	Nissan	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 5.0 – released February 2012

Part Number	OEM	Description	MSRP	Have it
F00K108783	Ford	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108547	Honda	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 4.0 – released May 2011

Part Number	OEM	Description	MSRP	Have it
F00K108617	Toyota	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108616	Toyota	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108615	Toyota	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108614	Toyota	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108613	Toyota	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 3.8 – released May 2011

Part Number	OEM	Description	MSRP	Have it
F00K108710	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108709	Multiple	DLC Adapter 1 (yellow)	\$60.00	<input type="checkbox"/>

### CDR Hardware Version 3.7 – released March 2011

Part Number	OEM	Description	MSRP	Have it
F00K108597	Ford	ACM Cable	\$165.00	<input type="checkbox"/>



**CDR Hardware Version 3.6** – released December 2010

Part Number	OEM	Description	MSRP	Have it
F00K108598	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>

**CDR Hardware Version 3.5** – released June 2010

Part Number	OEM	Description	MSRP	Have it
F00K108546	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>

**CDR Hardware Version 3.4** – released December 2009

Part Number	OEM	Description	MSRP	Have it
F00K108516	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>

**CDR Hardware Version 3.3** – released July 2009

Part Number	OEM	Description	MSRP	Have it
F00K108455	General Motors	ROS Cable	\$165.00	<input type="checkbox"/>
F00K108454	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108453	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108452	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>

**CDR Hardware Version 3.1** – released November 2008

Part Number	OEM	Description	MSRP	Have it
F00K108387	Multiple	ACM Adapter	\$250.00	<input type="checkbox"/>
F00K108385	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108384	Ford	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108383	Ford	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108382	Ford	ACM Cable	\$165.00	<input type="checkbox"/>

**CDR Hardware Version 3.0** – released December 2007

Part Number	OEM	Description	MSRP	Have it
F00K108287	Multiple	DLC Cable w/VPS	\$165.00	<input type="checkbox"/>
F00K108228	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108227	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108226	Chrysler/Fiat	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108225	Ford	ACM Cable	\$165.00	<input type="checkbox"/>
F00K108224	Ford	PCM Cable	\$165.00	<input type="checkbox"/>
F00K108223	Ford	PCM Cable	\$165.00	<input type="checkbox"/>
F00K108222	Ford	PCM Cable	\$165.00	<input type="checkbox"/>
F00K108221	Ford	PCM Adapter	\$250.00	<input type="checkbox"/>
F00E900104	N/A	AC Power Supply Kit - 2 pieces: - power supply (part # 02002435) - removable power cord	\$100.00	<input type="checkbox"/>



### CDR Hardware Version 2.8 – released November 2005

Part Number	OEM	Description	MSRP	Have it
02003321	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
02003320	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version 2.7 – released 2005

Part Number	OEM	Description	MSRP	Have it
02003293	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
02003274	Ford	ACM Cable	\$165.00	<input type="checkbox"/>

### CDR Hardware Version Pre-2.7 – released 2000-2004

Part Number	OEM	Description	MSRP	Have it
03001070	Multiple	DC Power Cigarette Adapter Cable	\$ 50.00	<input type="checkbox"/>
02003090	General Motors	12-pin DLC Cable	\$165.00	<input type="checkbox"/>
02003043	Ford	ACM Cable	\$165.00	<input type="checkbox"/>
02003004	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
02003003	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
02002888	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
Part Number	OEM	Description	MSRP	Have it
02002877	N/A	15-pin Extension Cable	\$100.00	<input type="checkbox"/>
02002829	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>
02002828	General Motors	ACM Cable	\$165.00	<input type="checkbox"/>

### Discontinued CDR Hardware

Part Number	OEM	Description	Have it
02003002*	General Motors	ACM Cable	<input type="checkbox"/>
02003108*	N/A	Power Booster Adapter	<input type="checkbox"/>
02002837**	Multiple	OBDII Cable	<input type="checkbox"/>
02001723***	N/A	Power Supply (one-piece)	<input type="checkbox"/>
0650-1340-006	N/A	9-pin Serial Extension Cable	<input type="checkbox"/>
0650-1063-001	N/A	USB to Serial Adapter	<input type="checkbox"/>

\* These cables/adapters are no longer being produced. You should keep them in your CDR Tool kit if you own them because they are needed for select General Motors CDR imaging. If you do not own these parts, they are available for rental through Crash Data Group. Please visit [www.crashdatagroup.com](http://www.crashdatagroup.com) for rental information.

\*\* This OBDII cable was **replaced** by the DLC cable P/N F00K108287. *It is recommended to remove and dispose of this old OBDII Cable as it may corrupt data on 3.0 and newer supported vehicles.*

\*\*\* This power supply was **replaced** by the 2-piece power supply P/N: F00E900104. *It is recommended to remove and dispose of the old power supply as it may not provide enough power and/or corrupt data on 3.0 and newer supported vehicles.*

