



**TO:** All OEMs  
**FROM:** Application Engineering  
**SUBJECT:** DiagnosticLink® 8.13

### SUMMARY

Starting on November 23, 2020, DiagnosticLink® 8.13 (Build 4527) was made available. Current subscribers of DiagnosticLink 8.11 or 8.12 may upgrade to DiagnosticLink 8.13 at no cost. All DTNA Service shops & OEM locations are required to maintain the latest version of software on each of their stations.

DiagnosticLink® version 8.10 will no longer be functional after December 23, 2020.

**All external users with DiagnosticLink 8.03 - 8.09 installed, must upgrade their version by accessing the ordering site at <http://diagnosticlink.nexiq.com>, and downloading the latest software via the My Accounts > My Orders link.**

List of Powertrain ECUs supported:

ECU Name	CBF Version	Software Version
ACM02T	2.81.354	8.7.0.105
ACM21T	21.0.384	e13.56.1.0(MDEG_MY2021) e7.61.1.0(MY20_RC1) e7.60.2.0(MY20) e13.55.2.0(MDEG_MY20) e7.59.2.0(MY19,HDEP_EuroV) e13.54.2.0(MDEG_MY19, ECONIC) e13.52.5.0 (MDEG_MY18) e7.58.2.0 (MY18) e9.57.1.0 (MDEG_MY17) e7.57.4.0 (MY17) e7.56.6.0 (MY16) e5.57.1.0 (MY13)
ACM301T	31.00.157	S10.50.0.50(HDEP_DD13TCO_MY2022_CTU) S8.52.3.0(HDEP_DD15TCO_MY2021) 3.53.01.00(Stage V)

CPC02T	1.10.36	R22_00_000a
CPC04T	01.02.94	R44_00_000a(MY20) R42_00_000a(MY19) R40_00_000a(MY18) R38_01_000a (MY17) R36_00_000a (MY16 and MDEG_MY17) R34_00_00a (MY13)
CPC2	1.20.19	R05_04_000a
CPC302T	01.00.570	33.13.00(MY20_ServiceRelease) 33.03.00(MY19_Service_only_release) 31.33.00(MY19) 32.03.00(ECONIC) 29.23.00(MY18) 27.13.00(MY17)
CPC501T	02.01.190	R20.11.00.00A(HDEP_DD15TCO_MY2021) 19.32.00.00A(MY20_Production) 19.30.00.25A(MY20_series) 19.11.00.00A(MY20_pre-series)
IPPC01T	0.00.965	IPPC_2020_06_10_17.06.D1.04.01(IPPC-Rel6.1) IPPC_2019_02_20_18.07.D1.18.01.S.019.00 (IPPC-Rel7) IPPC_2018_05_11_17.06.D1.04.00 (IPPC-Rel6) IPPC_Rel4_2015_11_06_D_V7.3.0 (IPPC-Rel4) IPPC_Rel3_2013_11_05_D_V6.3.0 (IPPC-Rel3)
MCM	2.84.36	13.4.3.0
MCM02T	4.41.145	7.7.1.47

MCM21T	21.0.433	m19.0.1.0 (HDEP_DD13TC_My2022_CTU) m17.2.1.4 (HDEP_DD15TCO_MY2021) m6.9.0.2(HDEP_MY2021_FE1) m14.3.1.1(HDEP_MY2021_FRM) m14.3.2.2(MDEG_MY2021) m6.8.0.1(HDEP_MY20) m14.2.1.3(HDEP_MY20_FullRangeMisfire) m14.2.2.3(MDEG_MY20) m6.7.0.2(HDEP_MY19) m12.2.2.2(MDEG_MY19, ECONIC) m12.12.0.3(HDEP_EuroV) m6.6.0.1(MY18)
		m12.1.2.3(MDEG_MY18) m9.1.2.3 (MDEG_MY17) m6.5.0.3 (MY17) m6.4.0.5 (MY16) m4.7.0.0 (MY13) m9.1.2.3 (MDEG_MY17) m12.1.2.3(MDEG_MY18)
MR201T	02.00.085	V30
TCM01T	0.02.055	NAMT201402(HDEP_DD15TCO_MY2021) NAMT191402(MY20_Production) NAMT191901(MY20_PreSeries) NAMT130800(MY18) NAMT117700 (MY17) NAMT095500 (MY16) NAMT070700 (MY13)
TCM03T	0.00.856	-
VT_J1939	00.00.34	14.13.01

Supported Vehicle/Chassis ECUs up to provided software version numbers:

ECU Name	CBF Version	Software Version
ABS02T	01.00.380	20.06.00
APS301T	01.00.341	18.33.00
BHM_J1939	00.06.45	7. 43(FTL), 2.46(TBB)
BESO01T	02.01.441	-

CGW_P3	5.0.30	14.5.0
CGW02T	0.0.35	16.30.0
CGW03T	0.0.30	15.43.00
CGW04T	01.00.642	20.5.3
CLCS01T	01.01.941	16.6.0
CTP01T	01.00.621	20.16.2
DCMD02T	0.01.550	20.11.0
DCMP02T	0.01.580	20.11.0
EAPU02T	01.01.850	16.47.0
EBS01T	01.01.891	16.36.00
ECP01T	02.00.030	20.21.2
FNPAD01T	01.00.160	18.39.0
HUS01T	02.00.191	-
HVAC_F01T	1.00.326	18.44.1
HVAC_P01T	00.17.08	20.12.1
HVAC_R01T	1.00.344	18.44.1
ICU4ME	0.1.63	17.13.00(FTL), 17.13.00(WST)
ICUC01T	02.02.861	20.25.1
ICC501T	01.01.661	19.45.0
ICS01T	02.00.031	-
ICU3S_M2	00.00.397	-
ICU3S_P3	00.00.398	-
MSF_P3	7.0.34	13.25.0
MS01T	01.04.121	17.20.00
MSF01T	0.01.771	15.46.1
MPC01T	00.00.371	17.16.1
MPC02T	02.00.471	18.52.95
MUX101B	0.01.383	14.35.1
MUX201B	0.01.383	-
MUX301B	0.01.383	14.35.1
PSM01T	01.02.230	14.43.0
RDF01T	0.01.461	12.8.0
RDF02T	01.02.530	18.31.000
SAMCAB_P3	4.0.147	17.41.00
SAMCHAS_P3	4.0.80	14.28.00
SAS01T	01.01.851	16.1.0

SRRL01T	01.00.530	-
SRRR01T	01.00.581	18.34.1
SSAM02T	00.00.1412	20.9.0
VRDU01T	0.02.360	14.26.60(250Kbaud), 16.14.60(500kbaud)
VRDU02T	00.00.320	19.08.50
XMC02T	01.00.220	20.23.0
XMC202T	01.00.220	20.23.0
XMC302T	01.00.220	20.23.0
XMC402T	01.00.220	20.23.0

The next full version, 8.14, is planned for May 2021.

For more details about DiagnosticLink 8.13 features and enhancements, please log onto [DTNACconnect.com](http://DTNACconnect.com) and select the link under SERVICE INFORMATION PAGE > SOFTWARE VERSIONS.

**ACCESS TO DETAILED INFORMATION**

Please contact the Detroit Customer Support Center Software support at 855-253-0423 or email [csc@daimler.com](mailto:csc@daimler.com) if you have any questions.