



Mercedes Vehicle Communication Software Version 6

The Mercedes Vehicle Communication Software provides model year coverage from 1982 - 2004. Covers 115 Seperate On-Board Systems**

Features and Applications

[Mercedes Application list](#)

[Mercedes Adaptor list](#)

Mercedes Vehicle Communication Software Model Coverage

- | | |
|-------------------------------------|--------------------------------------|
| <input type="checkbox"/> 190-SERIES | <input type="checkbox"/> S-SERIES |
| <input type="checkbox"/> A-SERIES | <input type="checkbox"/> S/CL-SERIES |
| <input type="checkbox"/> C-SERIES | <input type="checkbox"/> SL-SERIES |
| <input type="checkbox"/> CL-SERIES | <input type="checkbox"/> SLK-SERIES |
| <input type="checkbox"/> CLK-SERIES | <input type="checkbox"/> SPRINTER |
| <input type="checkbox"/> E-SERIES | <input type="checkbox"/> V-SERIES |
| <input type="checkbox"/> G-SERIES | <input type="checkbox"/> Vaneo |
| <input type="checkbox"/> M-SERIES | |

ENGINE MANAGEMENT		ENGINE MANAGEMENT	TRANSMISSIONS SYSTEMS		BRAKE SYSTEMS	AIRBAG SYSTEMS	OTHER SYSTEMS
PETROL		DIESEL					
26		11	6		3	4	65
FAULT CODES	DATA	ACTUATOR TEST	RESET ECU	REPLACE ECU	TRANSMISSION		
•	•	•	•	•	•		

Feature coverage may vary by system and year
This version runs only on PVICl.

Mercedes Benz Vehicle Communication Software Features	Mercedes V2.x 2001	Mercedes V3.x 2002	Mercedes V4.x 2003	Mercedes V5.x 2004	Mercedes V6.x 2005
DATASTREAM	•	•	•	•	•
FIXING DATASTREAM LINES	•	•	•	•	•

MOVIE RECORDING
DIAGNOSTIC TROUBLE CODE EXPLANATION
DIAGNOSTIC TROUBLE CODE CLEARING
COMPONENT ACTIVATION
CUSTOM DATA LIST
CONNECTOR LOCATION MESSAGES
DEMONSTRATION MODE
ECU SYSTEM ID REVIEW
ECU SYSTEM ID PRINTOUT	
ECU CODING REVIEW
RESET ECU
REPLACE ECU
Petrol Management Systems:					
DI
DI1
DI2
LH
LH1
LH2
DM
DM1
DM2
HFM
ME1.0
ME1.0 Left
ME1.0 Right
ME2.0
MSM1
MSM2
SIM4
ME2.7
ME2.7.5					.
ME2.7.5_RED_260303					.
ME2.8
EA/CC/ISC	
PEC
CIS-E

2EE
BM	
Diesel Management Systems:					
EDC
EDS
IFI
DFI
IFI/DFI/DSV
CDI1
CDI2
CDI3			.	.	.
CDI3_UP					.
CDIV1
AJC/ISC
Transmission Systems:					
EAG
EGS
EGS52					.
KSG			.	.	.
FAG			.	.	.
Brake Systems:					
ABS50				.	.
BAS				.	.
EHB_ASG (SBC)			.	.	.
Airbag Systems:					
AB			.	.	.
AB2			.	.	.
ARMIN				.	.
ARMINCA					.
Other Systems:					

KLA (Airco, Auto. Temperature Ctrl)			•	•	•
KLA203 (Airco, Auto. Temp. Ctrl)					•
KLA414 (Airco, Auto. Temp. Ctrl)					•
FRA220 (Rear Climate Ctrl)					•
LRK_215_220_230 (Steering Wheel Climate Ctrl.)					•
SHEIZ220 (Stationary Heater)					•
STH230 (Stationair heater)					•
TSA220 (Remote Ctrl Stat. Heater)					•
EWM (Electronic Gear Selector)			•	•	•
GRM (Gear Recognition Module)			•	•	•
VG (Transfer Case)			•	•	•
VGS (Transfer Case)			•	•	•
ESP (Electronic Stability Program)				•	•
ESP203 (Electronic Stability Program)					•
ESP MK25 (Electronic Stability Program)				•	•
EHB_FSG (Electronic Stability Program)				•	•
ESP (Electronic Stability Program)				•	•
ESP203 (Electronic Stability Program)					•
ESP MK25 (Electronic Stability Program)				•	•
EHB_FSG (Electronic Stability Program)				•	•
PTS163 (Parktronic system)				•	•
PTS220 (Parktronic system)					•
PTS230 (Parktronic system)					•
RDK (Tire Pressure Monitor)				•	•
AAG220 (Trailer connection unit)					•
AAM2K (All activity unit)					•
BNS230 (Power Supply Unit)					•
EAMK (Extended Activity Module)					•
FBM (Drive Authorization)					•
SAMB220 (Ctrl module passenger side)					•
SAMB230 (Ctrl Module passenger side)					•
SAMF220 (Ctrl Module driver's side)					•
SAMF230 (Ctrl module passenger side)					•
SAMH220 (Ctrl module rear)					•
SAMH230 (Ctrl module rear)					•

SDS (System Diagnose)					•
DBE220 (Roof Ctrl)					•
DBE230 (Roof Ctrl)					•
MRM209 (Steering Column Module)					•
MRM220 (Steering Column Module)					•
MRM230 (Steering Column Module)					•
OBF220 (Upper Ctrl Module)					•
UBF230 (Lower Ctrl Module)					•
TSGHL220 (Door ctrl left)					•
TSGHR220 (Door ctrl right)					•
EZS203 (Ignition switch ctrl)					•
EZS220 (Ignition switch ctrl)					•
EZS230 (Ignition switch ctrl)					•
EZS463 (Ignition switch ctrl)					•
ALWRM203_230 (headlamp adjust right)					•
ALWRS203_230 headlamp adjust left)					•
LWR163 (headlamp range adjust)					•
LWR170 (headlamp range adjust)					•
LWR220 (headlamp range adjust)					•
LWR220_MOPF (headlamp range adjust)					•
MKLH220 (seat adjust rear)					•
MKLVL220 (seat adjust front left)					•
MKLVR220 (seat adjust front right)					•
MKLVL215_230 (seat adjust front left)					•
MKLVR215_230 (seat adjust front right)					•
SSGH220 (back seat memory)					•
ABC (active body ctrl)					•
LUFE220 (air suspension)					•
ART220 (cruise control)					•
UP (Vacuum Pump)				•	•
K1163 (Instrument Panel)					•
Service Interval Reset (Manual procedure)				•	•

*A lot of these new systems are in System ID Mode only.

**System coverage may vary.