

Xhorse Multi Prog ECU and TCU List

ECU (Bench Mode)

VAG

1. SIMOS PCR2.1, EDC17c64
2. BOSCH: MG1CA811
3. BOSCH: MED17.1.6, MED17.1.21, MED17.1.61, MED17.5, MED1 7.5.1, MED1 7.5.2, MED1 7.5.5_TC1 766, MED1 7.5.5_TC1 767, MED1 7.5.20, MED1 7.5.21, MED1 7.5.25
4. BOSCH: EDC17C46, EDC17C74, EDC17CP24, EDC17CP44, EDC17CP54, EDC17U01, EDC17U05
5. BOSCH: MG1CS002 — SPC5777, MD1 CP014_TC298TP, MG1 CS001_SPC5777, MG1 CS011 _SPC5777, MG1CS002_TC298TP, MD1 CP004_TC298TP, MD1 CP004 — SPC5777, MG1 CS111 — SPC5777, MD1 CS004_TC298TP, MG1 CS008_SPC5777, MG1CS008_TC298TP
6. CONTINENTAL: SIMOS8.3x, SIMOS8.4x, SIMOS8.5x, SIMOS8.6X

BMW

1. CONTINENTAL: MSD80, MSV80, MSD81, MSD85, MSD87, MSV90
2. BOSCH: MD1CP002_SPC5777, MG1 CS003_SPC5777 (B48, B58), MG1 CS201 _TC298TP (B38, B48, B58), MD1CS001_TC298TP, MG1 CS024_TC298TP(B48, B58), MD1CP032_TC299
3. BOSCH: EDC1 7CP09 _Fxx_TC1 796, EDC1 7C50 _Exx, EDC1 7CP45 _Exx, EDC17C06, EDC17C56
4. BOSCH: MEI 7.2.1
5. BOSCH: MEVD1 7.2.3, MEVD1 7.2_Fxx, MEVD1 7.2.4_Fxx(N20), MEVD1 7.2.6_Fxx, MEVD17.2.9_Exx, MEVD17.2.G, MEVD17.2.G (N55), MEVD17.2.H, MEVD1 7.2.6_Fxx, MEVD17.2.P_Fxx, MEVD17.2.K
6. OSCH: MEV17.2_TC1766, MEV1 7.2_TC1 767, MEV17.2_TC1796, MEV1 7.2.1

Mercedes Benz

1. CONTINENTAL: SIM271 DE, SIM271 KE
2. BOSCH: MEI 7.7, MED17.7.3.1, MED1 7.7.1, MED1 7.7.2, MED1 7.7.3, MEI 7.7.8
3. BOSCH: EDC17CP10, EDC17CP57, EDC17CP46, EDC17CP60
4. BOSCH: CRD3x.x_TC1793, CRD3x.x_TC1 797
5. BOSCH: MD1CP001-SPC5777, MG1 CP002_SPC5777, MD1CS006_TC298TP

GM

1. DELPHI: DCM3.7AP
2. DELCO: E37, E38, E39, E39A, E67, E78, E80, E82, E83, E83A, E83B, E84, E87, E92, E98

Nissan

1. DENSO: 23740-3Nxxx_Gen1 SH72531
2. BOSCH:EDC17C84

Hyundai/Kia

1. BOSCH: ME17.9.11, MEI 7.9.11.1

2. BOSCH:EDC17C53
3. BOSCH: MEG17.9.1 2_ECU

Ford

1. BOSCH: EDC17C70, EDC17CP65
2. BOSCH: ME17.0.3, ME17.8.5

Volvo

BOSCH: EDC17CP48, EDC1 7CP48_ver2, EDC1 7CP22

Other

1. AM_ME1 7.8.5,DOO_ME17.8.5
2. BOSCH: MG1CA007, ME1 7.8.8_TC1728, ME1 7.8.8_TC1 728_HW2, ME17.8.8_TC1 767, ME1 7.8.31, ME1 7.9.52
3. BOSCH: EDC1 7C55, EDC1 7C1 0, EDC1 7C1 0_TC1 796, EDC1 7C1 0_TC1 797, EDC1 7CP42, EDC1 7CP14, EDC17c81
4. BOSCH: MEVD1 7.8.4
5. BOSCH: MED17.8.1 0_TC1 728, MED17.8.1 0_TC1 728_Hw2, MED1 7.8.1 0_TC1 767
6. BOSCH: MD1 CS01 8, MG1 CS026_SPC58, MG1 CS032, MG1CS163, MD1CS01 2, MD1CS089, MD1CS069, MD1CS005_TC298TP, MG1 CS01 5_TC277TP, MG1 CS01 6_TC275TP, MG1CS01 7_TC277TP, MG1CS01 8, MG1CS019, MG1CS088
7. CONTINENTAL: SID208, SID209, SID211, SID807EVO ⑧ DENSO: KH, ZY, SH70xx_275xxx-xxx

ECU (Boot Mode)

VW series

1. SIMOS PCR2.1, EDC17c64
2. BOSCH: MED17.1.6, MED17.1.21, MED1 7.1.61, MED17.5, MED1 7.5.1, MED1 7.5.2, MED17.5.5_TC1 766, MED1 7.5.5_TC1 767, MED1 7.5.20, MED1 7.5.21, MED1 7.5.25
3. BOSCH: EDC1 7C46, EDC1 7C74, EDC1 7CP24, EDC1 7CP44, EDC1 7CP54, EDC17U01, EDC17U05
4. BOSCH: SIMOS8.3X, SIMOS8.4x, SIMOS8.5x, SIMOS8.6X

BMW series

1. CONTINENTAL: MSD80, MSV80, MSD81, MSD85, MSD87, MSV90
2. BOSCH: EDC1 7CP09_Fxx_TC1 796, EDC1 7C50_Exx, EDC17CP45_Exx, EDC17C06, EDC17C56
3. BOSCH: ME1 7.2.1
4. BOSCH: MEVD1 7.2.3.MEVD17.2_Fxx, MEVD1 7.2.4_Fxx(N20), MEVD1 7.2.6_Fxx, MEVD1 7.2.9_Exx, MEVD17.2.G, MEVD17.2.G(N55), MEVD17.2.H, MEVD1 7.2.6_Fxx, MEVD1 7.2.P_Fxx, MEVD1 7.2.K
5. BOSCH: MEV17.2_TC1766, MEV1 7.2_TC1 767, MEV17.2_TC1796, MEV1 7.2.1

Mercedes Benz series

1. CONTINENTAL: SIM271 DE,SIM271 KE
2. BOSCH: ME17.7, MED17.7.3.1, MED17.7.1, MED1 7.7.2, MED1 7.7.3, ME17.7.8

3. BOSCH: EDC17CP10, EDC17CP57, EDC17CP46, EDC17CP60

4. DELPHI: CRD2.x_MPC556x

Nissan series

BOSCH: EDC17C84

GM series

1. DELPHI: MT80.MT80.1

2. DELCO: E37, E38, E39, E39A, E67, E78, E80, E82, E83, E83A, E83B, E84, E87, E92, E98

Hyundai/KIA series

1. DELPHI: MT86

2. DELCO: DCM6.2AP

Other

1. CONTINENTAL: SID208, SID209, SID211, SID807EVO, SID310

2. SDI21.1 ,SDI21.2,SDI21.3

3. BOSCH: ME1 7.3.0

4. MARELLI: 8DF, MM10JA

TCU (Bench Mode)

VW

DL382, VL381, DL501 GenI, DL501 Gen2, DQ200Dxx, DQ200-G2, DQ200-G2_PQ, DQ200-MQB, DQ250-MQB, DQ250

Exx/Fxx BMW series

GETRAG DKG 436 GenI, GETRAG DKG 436 Gen2

Mercedes Benz series

VGS-FDCT, VGS2-FCVT, VGS2-FDCT

Ford series

1. ETRAG MPS6GETRAG

2. DPS6, DC4

TCU (Boot Mode)

Ford series

DPS6, DC4

Other

ZF 9HP