Xhorse®
EXTREME HORSE POWER

GLOBAL RELEASE

MULTI-PROG

Supported ECU, TCU models

[Continuously updated]

Xhorse
IC 48 PIN HIGH SPEED PROGRAMMER
Multi-PROG
48 UNIVERSAL PINDRIVE
COPYING 86%
Multi-PROG
Extreme Programmer
STATUS
Xhorse
Extreme Programmer
Multi-PROG

Database version V4

ECU models that can be read and written on bench

VW series

① SIMOS PCR2.1, EDC17c64

② BOSCH: MG1CA811

③ BOSCH: MED17.1.6, MED17.1.21, MED17.1.61,
MED17.5, MED17.5.1, MED17.5.2,

MED17.5.5_TC1766, MED17.5.5_TC1767, MED17.5.20, MED17.5.21, MED17.5.25

④ BOSCH: EDC17C46, EDC17C74, EDC17CP24, EDC17CP44, EDC17CP54, EDC17U01, EDC17U05

⑤ BOSCH: MG1CS002_SPC5777, MD1CP014_TC298TP, MG1CS001_SPC5777, MG1CS011_SPC5777, MG1CS002_TC298TP, MD1CP004_TC298TP, MD1CP004_SPC5777, MG1CS111_SPC5777, MD1CS004_TC298TP, MG1CS008_SPC5777, MG1CS008_TC298TP

⑥ CONTINENTAL: SIMOS8.3x, SIMOS8.4x, SIMOS8.5x, SIMOS8.6x

BMW series

① CONTINENTAL: MSD80, MSV80, MSD81, MSD85, MSD87, MSV90

② BOSCH: MD1CP002_SPC5777, MG1CS003_SPC5777 (B48, B58), MG1CS201_TC298TP(B38, B48, B58), MD1CS001_TC298TP, MG1CS024_TC298TP(B48, B58), MD1CP032_TC299

③ BOSCH: EDC17CP09_Fxx_TC1796, EDC17C50_Exx, EDC17CP45_Exx, EDC17C06, EDC17C56

④ BOSCH: ME17.2.1

⑤ BOSCH: MEVD17.2.3, MEVD17.2_Fxx, MEVD17.2.4_Fxx(N20), MEVD17.2.6_Fxx, MEVD17.2.9_Exx, MEVD17.2.G, MEVD17.2.G (N55), MEVD17.2.H, MEVD17.2.6_Fxx, MEVD17.2.P_Fxx, MEVD17.2.K

⑥ BOSCH: MEV17.2_TC1766, MEV17.2_TC1767, MEV17.2_TC1796, MEV17.2.1

Mercedes Benz series

① CONTINENTAL: SIM271DE, SIM271KE

② BOSCH: ME17.7, MED17.7.3.1, MED17.7.1,
MED17.7.2, MED17.7.3, ME17.7.8

③ BOSCH: EDC17CP10, EDC17CP57, EDC17CP46,
EDC17CP60

④ BOSCH: CRD3x.x_TC1793, CRD3x.x_TC1797

⑤ BOSCH: MD1CP001-SPC5777, MG1CP002_SPC5777,
MD1CS006_TC298TP

GM series

① DELPHI: DCM3.7AP

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

Nissan series

① DENSO: 23740-3Nxxx_Gen1 SH72531

② BOSCH: EDC17C84

Hyundai/Kia series

① BOSCH: ME17.9.11, ME17.9.11.1

② BOSCH: EDC17C53

③ BOSCH: MEG17.9.12_ECU

Ford series

① BOSCH: EDC17C70, EDC17CP65

② BOSCH: ME17.0.3, ME17.8.5

Volvo series

BOSCH: EDC17CP48, EDC17CP48_ver2, EDC17CP22

Other

① AM_ME17.8.5,DOO_ME17.8.5

② BOSCH: MG1CA007, ME17.8.8_TC1728,
ME17.8.8_TC1728_HW2, ME17.8.8_TC1767,
ME17.8.31, ME17.9.52

③ BOSCH: EDC17C55, EDC17C10, EDC17C10_TC1796,
EDC17C10_TC1797, EDC17CP42, EDC17CP14,
EDC17c81

④ BOSCH: MEVD17.8.4

⑤ BOSCH: MED17.8.10_TC1728,
MED17.8.10_TC1728_Hw2,
MED17.8.10_TC1767

⑥ BOSCH: MD1CS018, MG1CS026_SPC58, MG1CS032,
MG1CS163, MD1CS012, MD1CS089,
MD1CS069, MD1CS005_TC298TP,
MG1CS015_TC277TP, MG1CS016_TC275TP,
MG1CS017_TC277TP, MG1CS018,
MG1CS019, MG1CS088

⑦ CONTINENTAL: SID208, SID209, SID211, SID807EVO

⑧ DENSO: KH, ZY, SH70xx_275xxx-xxx

ECU models
that can be read and written on boot

VW series

① SIMOS PCR2.1, EDC17c64

② BOSCH: MED17.1.6, MED17.1.21, MED17.1.61,
MED17.5, MED17.5.1, MED17.5.2,
MED17.5.5_TC1766, MED17.5.5_TC1767,
MED17.5.20, MED17.5.21, MED17.5.25

③ BOSCH: EDC17C46, EDC17C74, EDC17CP24,
EDC17CP44, EDC17CP54, EDC17U01,
EDC17U05

④ BOSCH: SIMOS8.3x, SIMOS8.4x, SIMOS8.5x,
SIMOS8.6x

BMW series

① CONTINENTAL: MSD80, MSV80, MSD81, MSD85,
MSD87, MSV90

② BOSCH: EDC17CP09_Fxx_TC1796, EDC17C50_Exx,
EDC17CP45_Exx, EDC17C06, EDC17C56

③ BOSCH: ME17.2.1

④ BOSCH: MEVD17.2.3,MEVD17.2_Fxx,
MEVD17.2.4_Fxx(N20), MEVD17.2.6_Fxx,
MEVD17.2.9_Exx, MEVD17.2.G,
MEVD17.2.G(N55), MEVD17.2.H,
MEVD17.2.6_Fxx, MEVD17.2.P_Fxx,
MEVD17.2.K

⑤ BOSCH: MEV17.2_TC1766, MEV17.2_TC1767,
MEV17.2_TC1796, MEV17.2.1

Mercedes Benz series

① CONTINENTAL: SIM271DE,SIM271KE

② BOSCH: ME17.7, MED17.7.3.1, MED17.7.1,
MED17.7.2, MED17.7.3, 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: ME17.3.0

④ MARELLI: 8DF, MM10JA

TCU models

that can be read and written on bench

VW series

DL382, VL381, DL501 Gen1, DL501 Gen2, DQ200Dxx, DQ200-G2, DQ200-G2_PQ, DQ200-MQB, DQ250-MQB, DQ250 Exx/Fxx

BMW series

GETRAG DKG 436 Gen1, GETRAG DKG 436 Gen2

Mercedes Benz series

VGS-FDCT, VGS2-FCVT, VGS2-FDCT

Ford series

① ETRAG MPS6GETRAG

② DPS6, DC4

TCU models that can be read and written on boot

Ford series

DPS6, DC4

Other

ZF 9HP

Xhorse Global
WATCH
SHARE
SUBSCRIBE

Xhorse Global
FOLLOW
LIKE
COMMENT

Xhorse Global
READ
SHARE
BOOKMARK

Xhorse Locksmith Club
LIKE
SHARE
COMMENT

Supported models continue to be updated.
Please follow us on the social media platforms.