

# KT200II

升级协议





**DELCO E38, E67, E84, E92**

BENCH Solution



NEW FULL SYSTEMS FOR DELCO OPEL / CHEVROLET / GM ECUs

We have added to the list of DELCO bench protocols already present,  
also the complete management of the control units mounted on OPEL / CHEVROLET / GM cars:

DELCO E38

DELCO E67

DELCO E84

DELCO E92

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery

Checksums

## NEW AUTOMATIC FUNCTION: TRICORE CLONE

Added automation to clone the following control units with OTP zone adaptation and password:

√ FCA EDC17CP27

√ HYUNDAI / KIA MED17.9.8

√ IVECO EDC17 C69

√ JAGUAR MEDC17.9

√ JAGUAR EDC17CP11

√ LAND ROVER MEDC17.9

√ LAND ROVER EDC17CP11

√ SUZUKI MED17.9.63

√ TOYOTA MED17.9.52





**BOSCH 6L45, 6L50, 6L80, 6L90**

BENCH Solution



NEW FULL SYSTEM DRIVERS FOR BOSCH TCU ECUs:

6L45

6L50

6L80

6L90

Mounted on cars: Cadillac, Chevrolet, Holden, GM, GMC, Hummer, Pontiac.

Micro + EEPROM reading

Micro + EEPROM writing

Recovery



MARELLI 8GMC

BENCH Solution



## NEW FULL SYSTEM DRIVER FOR MARELLI 8GMC ECU

We have added complete management of the engine control unit mounted on Fiat / Abarth:

MARELLI 8GMC

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery

Checksums



SIEMENS SIM2K-305

BOOT Solution



## NEW BOOT MODE FOR SIEMENS SIM2K-305 ECUs

Password + boot mode tool for SIEMENS SIM2K-305 control units mounted on Hyundai and Kia cars.

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery

Checksums



## NEW BENCH MODE FOR MG1CA007 ECU

Complete management of the BOSCH MG1CA007 control unit mounted on Indian Motorcycle.

The possible operations are:

Micro SPC58 + EEPROM reading

Writing Micro SPC58 + EEPROM

Recovery

Checksums



DELPHI DCM7.24

OBD Solution



NEW OBD DRIVER FOR DELPHI DCM7.24 ECU!

New OBD driver for DELPHI DCM7.24 mounted on new JCB vehicles.

You can read and write to the ECU via the 9-pin diagnostic socket.

Virtual reading

Writing

Recovery

Checksums





# PHOENIX L40

## OBD Solution



NEW OBD DRIVER FOR PHOENIX L40 ECU!

New OBD driver for PHOENIX L40 ECU mounted on new JOHN DEERE 8R Series vehicles.

Reading and writing is carried out via the 9-pin diagnostic socket or via the control unit pinout.

Automatic saving and writing of injectors.

Reading

Writing

Recovery

Checksums

Injector coding



**TRW EMS2.4**

BENCH Solution



## NEW DRIVER BENCH MODE FOR TRW EMS2.4 ECUs

We have added a new BENCH MODE driver for the complete management of the TRW EMS2.4 control unit mounted on VOLVO TRUCK and RENAULT TRUCK.

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery

Checksums

It is possible to connect to the control unit using the Multifunction Cable supplied, or with the DFB-D48CBB04 – TRW EMS2.2/3/4 cable.



**BOSCH EDC17 C11**

BOSCH EDC17 C11

OB D Solution



NEW OB D DRIVER FOR BOSCH EDC17 C11 NISSAN – OPEL – RENAULT

Added new OB D driver for reading and writing the BOSCH EDC17C11 ECU mounted on NISSAN, OPEL and RENAULT vans.

The possible operations are:

Reading

Writing

Recovery

Checksums

Communication alternatives in BENCH MODE via pinout and BOOT MODE remain possible.



**BOSCH MD1CS069**

OBD + BENCH Solution



NEW OBD DRIVER + BENCH MODE FOR BOSCH MD1CS069 JOHN DEERE

New OBD driver added for reading and writing the BOSCH MD1CS069 ECU mounted on John Deere tractors

The possible operations are:

Real Reading + Virtual Reading

Writing

Recovery

Checksums

Also added Bench Mode for complete management via Pinout.

# NEW CABLES AVAILABLE

## NEW CABLES AVAILABLE FOR BENCH MODE / DIAGNOSIS SOCKET

New cables for BENCH MODE and DIAGNOSIS SOCKETS are now available

### BENCH MODE for BMW MD1 / MG1 control units

MD1CS001

MD1CP002

MD1CP032

MG1CS003

MG1CS024

MG1CS201

### BENCH MODE for MERCEDES BENZ

ACM/ACM2.1

MCM2/2.1

### BENCH MODE for VOLVO TRUCK and RENAULT TRUCK

TRW EMS2.2

TRW EMS2.3

TRW EMS2.4

### TCU – AUTOMATIC TRANSMISSIONS

FORD POWERSHIFT 6DCT

GM-OPEL 6T3x

GM-OPEL 6T4x

GM-OPEL 6T5x

VAG DQ200 GEN1/GEN2

VAG DQ250

VAG DL501

VAG VL381

### TRACTORS PLUG DIAGNOSIS

HOMES

NEW HOLLAND

JCB

JOHN DEERE

SISU

STEYR

VALTRA

NEW AUTOMATIC FUNCTION: TRICORE CLONE  
NEWS

NEW AUTOMATIC FUNCTION: TRICORE CLONE

Added automation to clone the following

- MAN BOSCH EDC17CV42
- MERCEDES BENZ BOSCH MED17
- MERCEDES BENZ / RENAULT / NISSAN
- MERCEDES BENZ / RENAULT / NISSAN
- MERCEDES / HYUNDAI / KIA BOSCH
- SUZUKI BOSCH ME17.9.51





**BOSCH DQ380/381**

BENCH Solution



## NEW DRIVER BENCH MODE FOR DQ380/381 VAG

We have added a new BENCH MODE driver for the complete management of the BOSCH DQ380/381 TCU control unit mounted on Volkswagen group cars.

Useful for cloning the gearbox electronics.

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery



## BOSCH TC60 / TC80

BENCH Solution



### NEW DRIVER BENCH MODE FOR TCU TC60/TC80 HYUNDAI – KIA

We have added a new BENCH MODE driver for the complete management of the BOSCH TC60/TC80 TCU control unit mounted on Kia / Hyundai cars.  
Useful for cloning the gearbox electronics.

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery

It is possible to connect to the control unit using the Multifunction Cable provided.





**BOSCH DQ500**

BENCH Solution



## NEW DRIVER BENCH MODE FOR DQ500 VAG

We have added a new BENCH MODE driver for the complete management of the BOSCH DQ500 TCU control unit mounted on Volkswagen group cars.  
Useful for cloning the gearbox electronics.

The possible operations are:

- Micro + EEPROM reading
- Micro + EEPROM writing
- Recovery



## NEW DRIVER BENCH MODE FOR TCU ZF 8HP

We have added a new BENCH MODE driver for the complete management of the ZF 8HP TCU control unit.  
Useful for cloning the gearbox electronics.

The BENCH MODE driver works on 8HP mounted on:

Alfa Romeo  
Alpine  
Aston Martin  
Audi  
Bentley  
BMW (OBD driver also already available)  
Chrysler  
Dodge  
Iveco  
Jaguar

Jeeps  
Lamborghinis  
Land Rover  
Man  
Maserati  
Porsche  
Rolls Royce  
Vinfast  
Volkswagen

The possible operations are:

Micro + EEPROM reading  
Micro + EEPROM writing  
Recovery



# BOSCH GETRAG 7DCT300

BENCH Solution



## NEW DRIVER BENCH MODE FOR BOSCH GETRAG 7DCT300 BMW – RENAULT

We have added a new BENCH MODE driver for the complete management of the BOSCH GETRAG 7DCT300 TCU control unit mounted on BMW and RENAULT cars.

Useful for cloning the gearbox electronics.

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery



ŠKODA

**BOSCH MG1CA811**

BOSCH MG1CA811

BENCH Solution



## NEW DRIVER BENCH MODE FOR MG1CA811

We have added a new BENCH MODE driver for the complete management of the BOSCH MG1CA811 ECU mounted on Volkswagen group cars: SEAT and SKODA.

The possible operations are:

Micro + EEPROM reading

Micro + EEPROM writing

Recovery

Checksums



**BOSCH MD1CS069**

OBD + BENCH Solution



## NEW OBD DRIVER + BENCH MODE FOR BOSCH MD1CS069 MASSEY FERGUSON

New OBD driver added for reading and writing the BOSCH MD1CS069 ECU mounted on Massey Ferguson tractors

The possible operations are:

Reading

Writing

Recovery

Checksums

Also added Bench Mode for complete management via Pinout.



**DELPHI DCM7.1B**

OBD Solution



## NEW OBD DRIVER DCM7.1B CITROEN – PEUGEOT

New OBD driver for reading and writing the DELPHI DCM7.1B control unit mounted on Citroen – Peugeot cars

The possible operations are:

- Micro reading
- EEPROM reading
- Micro writing
- Checksums



FIAT MARELLI 9DF HW001/HW002 > 2021

Important improvement for MARELLI 9DF HW001/HW002 drivers from 2021.

From now on it is possible to read and write the control unit in pinout.

It is no longer mandatory to write the ECU to the vehicle bypassing the SGW system.

Micro reading

EEPROM reading

Micro writing

Recovery

Checksums



Mercedes-Benz

# CONTINENTAL SID310

OBD Solution



## NEW OBD DRIVER SID310 MERCEDES BENZ

New OBD driver for reading and writing the SID310 ECU mounted on Mercedes Benz Citan and X-Class

The possible operations are:

Reading

Writing

Recovery

Checksums





# MITSUBISHI EVO X

## BOOT Solution



### NEW MITSUBISHI EVO X DRIVER

New BOOT driver via PINOUT for reading and writing the MITSUBISHI E6T79090 control unit mounted on MITSUBISHI EVO

The possible operations are:

Reading

Writing

Recovery

Checksums