

Professional DPF Remover v2017.05.1

(For Isuzu models supported to : NRP300,NRP500, Canter,NR400, NNR200, EFI, Dmax,Truck)

- Adblue VAG EDC17CP24 has been improved
- Adblue - DAF PC3 has been improved for new models.
- Adblue EDC17CP20 improved for Passat models.
- Adblue EDC17CP20 more improved
- Alfa EDC16C39 Solution 2 improved for some file types.
- For Audi - For VW EDC17CP04 improved for new models.
- For Audi - For VW EDC16U31 4x switch type file signs added
- For Audi - For VW EDC16U31 Switch solution added
- For Audi - For VW EDC16U34 P0545 and P0546 DTC automatic removing added
- For Audi - For VW EDC17C46 signs more improved
- For Audi - For VW EDC17C46 signs more improved
- For Audi - For VW EDC17CP04 For Flap removing added
- For Audi - For VW EDC17CP04 solution has been improved
- For Audi - For VW EDC17CP20 For Flap solution has been added
- For Audi EDC16CP34-4 revized For Fixed.
- For Audi EDC16CP34-4 solution revised with new.
- For Audi EDC17CP04 2th switch added
- For Audi EDC17CP14 has improved for support to Q5 models.

- For Audi EDC17CP44 switch For Fixed for For Audi car.
- For Audi EDC17CP54 added
- For Audi PCR2.1 regeneration switch alternate added
- For Audi PPD1.x new solution added
- For BMW 1mb Type1 solution added 525 models.
- For BMW EDC16C35 supported to all types (Generic)
- For BMW EDC16C35-2 item added DDE7 support
- For BMW EDC17C41 added
- For BMW EDC17C56 solution added
- For BMW EDC17CP06 DTC Root + DTCx80 removing added
- For BMW EDC17CP45 ASC solution added
- For BMW For Mini EDC15C35 bug For Fixed.
- For Chevrolet DCM3.7 improved, DTC structure For Fixed
- For Chevrolet Delphi DCM3.7 acceleration problem For Fixed
- For Chevrolet EDC16C39 added
- For Chevrolet EDC16C39 has been improved
- For Chevrolet EDC16C39 improved
- For Chrysler EDC16C31 added alternate solution
- For Chrysler EDC16CP31 solution improved
- For Citroen - For Peugeot EDC17C10 added more DTCs
- For Citroen - For Peugeot EDC17C10 Additive Pump removing improved
- For Citroen Berlingo EDC17C10 added

- For Citroen Delphi DCM3.5 Type2 added in main solution
- For Citroen EDC17C10 solution Picasso model support added
- For Citroen SID803A supported with For Peugeot SID803A solution now
- For Citroen SID807 EGR + DPF added
- For Citroen SID807 sign are improved
- For Dacia Delphi DCM3.4 solution has been added
- For Dacia Delphi DCM3.4 solution has been added.
- For Dacia section added with EDC17CP42 ECU.
- For Denso map8 problem For Fixed
- For Dodge EDC16U31 solution has been added
- EDC17CP02 - CP06 New DTC's added
- EDC17CP14 For Flap removing has been improved for different models.
- EDC17CP14 solution improved
- EDC17CP24 bug For Fixed Tamarrov
- For Fiat 6F3 Generic added For Fiat500 models
- For Fiat 8F2 signs are improved,
- For Fiat 8F3 solution For Fixed
- For Fiat 8F3 solution Improved
- For Fiat 8F3 solution Improved
- For Fiat Doblo 6Fx improved for other models
- For Fiat Ducato type more improved
- For Fiat EDC16C39 Generic improved for Chrome models.

- For Fiat Grande Punto 8F2 improved to other models
- For Fiat Marelli 6F3 solution automatic EGR disable function removed.
- For Fiat Marelli 8F3 Generic P1564 DTC removing has been added
- For Fiat Marelli 8F3 solution added
- File control : CMD, Kess formats and blank file controlling added.
- For Fixed 62 signs problems reported by customers.
- For Fixed some For Flap items was showing DPF removing message.
- For Flap EDC16C34 EDC16CP34 revised
- For Flap EDC16U1 Golf5 new sign added
- For Flap EDC17CP14 For Audi different type sign added
- For Flap EDC17CP14 For Audi different type sign added
- For Ford 9M51 type solution item added
- For Ford DCM3.5 Type2 solution(983kb) has been improved for Mondeo models
- For Ford Connect Solution new DTCs added for removing
- For Ford Delphi DCM3.2 solution has been added.
- For Ford Delphi DCM3.5 Improved for other models.
- For Ford Delphi DCM35 P2463 and P246b DTC removing added
- For Ford EDC16C3.9.18 added
- For Ford EDC16C34 Additive removing added
- For Ford EDC16C34 improved for Cmax models
- For Ford EDC16C34 switch P2484 2th DTC added

- For Ford EDC17C10 solution has been added
- For Ford Focus EDC16C34 Switch solution new signs added
- For Ford Mondeo Delphi DCM3.5 type ECU solution added
- For Ford Sid206 Generic improved for Mondeo model
- For Ford SID206 Generic solution improved for modified files.
- For Ford SID206 Kuga renew solution tested with
- For Ford SID208 EGR + DPF added
- For Ford SID208 P244D DTC removing added
- For Ford SID208 Transit and Ranger models supports improved
- For Ford SID803A new solution added
- For Ford Transit Connect Type solution added new DTCs
- For Ford Transit Connect Type solution added new DTCs
- For Ford, For Citroen, Peugeot, For Volvo EDC16C34 switch solution
- Generic EDC16 - EDC17 Switch search improved with new add switch solutions
- Golf5 EDC16U1 For Flap added
- For Honda Civic solution improved for different ECU soft versions.
- For Honda EDC16C31 solution improved
- For Honda EDC17CP06 has been improved
- For Honda EDC17CP16 switch solution added
- For Honda EDC17CP16 switch solution added
- For Hyundai - For KIA EDC16C39 Switch solution added

- For Hyundai / For KIA EDC17C08 Double DPF switch problem For Fixed
- For Hyundai EDC16C39 Generic improved for Tucson models.
- For Hyundai Generic Switch solution new DTC's added
- For Hyundai SantaFe solution added
- In For Toyota For Denso solution added Prado VX model support.
- For Isuzu Transtron NR400 Model EGR + DPF support added
- For Isuzu Transtron Dmax added
- For Isuzu Transtron EFI, Canter, NLP models solution added
- For Isuzu Transtron improved for Dmax Type2 models.
- For Isuzu Transtron NNR200 model support added
- For Isuzu Transtron P2002 P0401 automatic DTC removing has been added
- Italian language text has been revised
- Italian Language totally revised, now more good
- For Iveco EDC17CP52 more DTCs removing has been added
- For Iveco EDC17CP52 solution added (EGR + DPF)
- For Jaguar EDC17CP11 added
- For Jaguar EDC17CP11 For Fixed some DTC's
- For Jaguar SID204 For Fixed, improved for added models.
- For Jaguar SID204 reported P0000 problem For Fixed
- For Jaguar SID204 solution has been improved
- For Jeep and For Dodge EDC17C79 switch solution has been added
- For Jeep EDC16CP31 DTC removing improved.

- For Jeep EDC16U1 added new automatic switch solution
- For Jeep EDC16U1 added new automatic switch solution
- For Jeep EDC17C79 added
- For Jeep Grand Cherokee EDC16CP31 added
- For KIA Carens 5th search point For Fixed
- For KIA EDC17C08 solution has been improved.
- For KIA EDC17C08 Switch added
- For Lancia 6f3 Solution added
- For Lancia 8F3 solution improved
- For Lancia EDC16C39 added
- For LandRover Sid208 added
- M55 solution improved for 1mb files.
- For Mazda 3 For Denso models P2584 P2585 DTC removing added
- For Mazda CX7 Adblue + DPF more improved
- For Mazda CX7 Adblue remove added
- For Mazda For Denso Partial DTC added
- For Mazda EDC16C34 revised.
- For Mazda EDC16C34 Switch solution added
- MB EDC16C31 2011+ solusyon improved for MB Vivano models.
- MB EDC17C10 Switch added, DTC's improved
- MB For Flap M55 improved.
- For Mercedes EDC17C01 - CP01 switch solution has been added

- For Mercedes 2011+ solution restored again.
- For Mercedes DCM3.5 4MB Type2 solution added
- For Mercedes DCM3.5 solution DTC P244A added
- For Mercedes DCM3.5 Type1 solution improved, added new DTC's.
- For Mercedes DCM3.5 Type2 DTC section totally revized
- For Mercedes DCM35 CRD Type2 4MB P2454 DTC removing added
- For Mercedes Delphi DCM3.5 CRD2 Type1 solution added P2279 automatic removing
- For Mercedes Delphi DCM35 Type1 P0475 automatic removing added
- For Mercedes EDC16C31 - CP31 item improved for MB CLS Models
- For Mercedes EDC16C31 1mb Type1 solution improved for W211 models
- For Mercedes EDC16C31 Type2 Generic solution improved
- For Mercedes EDC16CP31 solution improved for ML models
- For Mercedes EDC16CP31 solution improved for ML models
- For Mercedes EDC16CP36 solution revized
- For Mercedes EDC16CP36 Type1 solution 2 new signs added
- For Mercedes EDC17CP10 solution improved.
- For Mercedes EDC17CP10 solution revized
- For Mercedes EDC17CP46 solution improved
- For Mercedes ML EDC16C31 support has been improved
- For Mercedes Sprinter EDC17CP46 switch solution added
- For Mercedes Sprinter EDC17CP46 switch solution added

- For Mitsubishi For Denso 2th solution added for compatible other some models.
- For Mitsubishi For Denso has been improved
- For Mitsubishi EDC16CP39 Switch solution has been added
- For Mitsubishi EDC17CP15 DPF + EGR solution has been added
- For Mitsubishi EDC17CP15 has been improved
- For Nissan EDC16CP33 Type2 solution has been improved for more new models.
- For Nissan EDC17C42 For Opening problem has been For Fixed
- For Nissan SID305 P1525 For Fixed, improved
- For Opel - Vauxhall For OpelEDC17C59 Switch solution added
- For Opel EDC17C59 improved.
- For Opel Astra J special solution added
- For Opel Astra J special solution added
- For Opel For Denso Partial DTC solution improved
- For Opel For Denso solution improved for DTC, light problems
- For Opel EDC16C39 Antara added in main solution.
- For Opel EDC16C9 EGR + DPF 1x P1901 DTC For Fixed.
- For Opel EDC16C9 EGR + DPF 1x P1901 DTC For Fixed.
- For Opel EDC17C18 - 19 revized
- For Opel EDC17C18 Corsa D files signs has been added.
- For Opel EDC17C18 improved

- For Opel EDC17C18 some DTC problems For Fixed
- For Opel EDC17C18-19 solution improved
- For Opel EDC17C18-19 solution improved for Vauxhall EDC17 ECUs
- For Opel EDC17C42 added from For Nissan and Reanult solutions
- For Opel Marelli 75-90CV solution added new file type sign
- For Opel Z13DTJ improved
- PCR2.1 solution added new DTCs
- PCR2.1 solution added new DTCs
- PCR2.1 solution improved for Golf 1.6TDI models.
- For Peugeot EDC16C34 solution improved for some models.
- For Peugeot DCM3.4 added in For Citroen section
- For Peugeot DCM3.4 solution improved.
- For Peugeot DCM3.5 solution improved for other models.
- For Peugeot EDC15C2 different type signs added
- For Peugeot EDC15C2 some DTCs removing added
- For Peugeot EDC16C34 P2033 and P1461 DTC removing added
- For Peugeot EDC17C10 disable more DTC's about DPF additive system
- For Peugeot SID803 MPC solution has been improved.
- For Peugeot SID803A Generic improved.
- For Peugeot SID803A Generic item improved for For Peugeot Expert2.0 models
- For Peugeot SID803A Generic solution improved

- For Peugeot SID803A Type new signs added
- For Peugeot DCM3.4 improved for more compatible
- For Peugeot SID803A generic added Boxer model signs
- For Peugeot SID803A generic added Boxer model signs
- PPDv1.x revised with new solution.
- Protections improved, lots of trap points added.
- PSA Delphi DCM3.5 added
- PSA EDC15C2 bug For Fixed
- PSA EDC16C0-7, EDC167C0-9 improved
- PSA EDC17C09 - 10 bug For Fixed
- PSA Group EDC15C2 Aditiv + For Flap removing added
- PSA SID803 MPC more improved
- PSA SID807 item normal and EVO integration has been completed.
- Range Rover EDC17CP11 added, improved.
- For Renault (Laguna) EDC16C3 solution revised
- For Renault and For Nissan EDC17C42 solution added
- For Renault and For Nissan EDC17C42 solution added
- For Renault DCM3.4 New DTCs automatic removing has been added
- For Renault Delphi DCM3.4 solution improved with new DTCs
- For Renault Delphi DCM34 solution has been improved
- For Renault EDC16C3 Type1 and Type2 DTC's optimized
- For Renault EDC16CP33 sign are improved.

- For Renault EDC16CP36 improved
- For Renault EDC17C11 Switch added, improved
- For Renault EDC17C42 improved
- For Renault EDC17C42 new automatic DTCs added.
- For Renault EDC17C42 P0294 DTC automatic removing added
- For Renault EDC17C42, Saab EDC16C39 solution signs are improved.
- For Renault SID305 new sign added
- For Renault SID305 P1525 and P2002 extra DTC removing codes added
- For Renault SID305 solution added
- For Renault SID305 solution improved for Laguna models.
- For Renault Type2 improved
- Saab EDC16C39 bug For Fixed
- Seat EDC17U01 Ibiza model ECU extra DTCs added
- SID206 Generic added Galaxy model points
- SID305 For Nissan and Megane added
- SID803 MPC DTC0000 problem has been For Fixed.
- For Siemens PPD1.x For Flap removing has been added
- For Siemens PPD1x ECU's added New optimized solution
- For Skoda EDC17U01 switch solution added
- For Skoda SuperB EDC16U31 added
- For Subaru For Denso added
- For Subaru For Denso DTC calculation bug has been For Fixed

- For Suzuki DDIS optimized
- For Suzuki EDC16C39 solution improved
- For Suzuki EDC16C39 solution improved for other models.
- For Suzuki EDC16C8-10 solution has been improved.
- Swedish Language has been added
- For Toyota For Denso solution has been improved
- For Toyota For Denso solution improved
- For Toyota EDC17CP07 improved for Yaris, Auris models
- For Toyota For Denso P2031 DTC added
- For Toyota For Denso P2031 DTC added
- Treeview font 1 punto decreased.
- Update EDC16-17 fast search section.
- Vauxhall - For Opel EDC17C59 solution improved
- For Volvo SID803 MPC DTC removing has been optimized for DPF relate only
- For Volvo EDC16C31 Switch solution DTC area optimized
- For Volvo EDC16C31 solution DTC removing has been improved
- For Volvo EDC16C34 Additive Control and Liquid DPF automatic removing added
- For Volvo EDC17CP22 + EGR + DTCs added
- For Volvo SID803 MPC solution improved
- For Volvo SID803A Revized
- VAG EDC17C64 solution improved for other models.

- VAG DCM37 solution DTC bug has been For Fixed.
- For VW - Porsche EDC17CP44 added
- For VW Amarok EDC17CP52 switch solution added
- For VW For Audi Q7 EDC17CP24 Switch added and improved for other models
- For VW Crafter added new signs for supporting to different soft versions.
- For VW EDC16C46 Passat Models P246e DTC automatic added
- For VW EDC17C64 switch solution has been added
- For VW EDC17CP14 solution improved for Golf6 models
- For VW EDC17CP14 Swirl For Flap solution added
- For VW EDC17CP24 DPF Switch sign revised
- For VW EDC17CP46 DTC Root + DTCx80 removing added
- For VW EDC17CP52 menu bug For Fixed
- For VW EDC17CP54 Switch solution added
- For VW Group EDC17C46 new DTCs added

Alfa : EDC16C39 Type1 and Type2

For Audi : EDC16UX,EDC16CP3 / 34, EDC16U31, EDC17CP14, For Siemens PPD v1.1, V1.2, V1.3,EDC17CP44,EDC17C46,EDC17CP04, EDC16C34-4

For BMW : EDC16C31 - 35, EDC16C31 (1MB), EDC17CP02,EDC16CP35,EDC16C31New, EDC16C35,EDC17CP45 EDC17C41

For Chrysler : EDC16CP31

For Chevrolet : EDC16C39

For Citroen : EDC15C2, EDC16C34, EDC17C10, SID807

For Fiat : EDC16C39(Ducato), EDC16C39 JTD, MJD 6F3, 6F3 Doblo, EDC16C39
Generic, SID803A, Marelli 8F2, Marelli 8F3,

For Ford : EDC16C34, EDC16C34-2, EDC16C34-2.29, EDC16C34-5, SID
206, SID807, SID803MPC, SID803A, SID206(SMAX type), SID206 Kuga,
EDC16C34 Picasso Type, EDC16C3-9.18

For Lancia : EDC16C39

For Honda : EDC16C31, EDC17CP06, EDC16C31(Advanced)

For Hyundai / For KIA : EDC16C39-D373, For KIA EDC16C39 Type2, For Hyundai
EDC16C39 Caren, EDC16C39 SantaFE, EDC17C08

For Iveco : EDC16C39

For Isuzu : For Denso, Transtron DMax

For Jaguar : SID204, EDC17CP11

For Jeep : EDC16U1, EDC16CP31, EDC17C49

For LandRover : EDC16C39-For Ford, SID208

For Mazda : For Denso 3-8 all series, EDC16C3, For Denso CX7 Type with
Adblue, EDC16C34

For Mercedes : EDC16C31, Delphi DCM3.4, EDC16C31 Vito and Type2,
EDC16CP36, EDC16C3, EDC16C31(2011+) EDC17CP10, M55 Error fixer

For Mini CoFor Oper : EDC16C35

For Mitsubishi : For Denso (Full 2 types supported), EDC16CP39

For Nissan : For Denso, EDC16C36, EDC16CP33 Type1 and Type2, SID305

For Opel-Vauxhall : For Denso,For Denso Signum,EDC16C39, EDC16C9,
EDC17C18 - C19,Marelli MJET 75-90cv, Z16DT Marelli,For Denso Signum,
Z16DTC, Z19DT

Peugeot : EDC16C34, EDC15C2, SID803 MPC,Delphi DCM3.5, SID803A, Delphi
DCM3.4

Porsche : EDC17CP44

Range Rover : EDC17CP11

For Renault : EDC16C3 Type1 and Type2,EDC16C32, SID305,EDC16C11

Saab : EDC16C39,EDC16C9

For Skoda : EDC17CP14, PCR2.1, Octavia19

Bosch,EDC17U01,EDC17CP20,EDC16CP44,EDC17U01

Seat : For Siemens PPD V1.2, PCR 2.1,, EDC17U01,EDC17CP20,EDC16CP44

For Subaru : For Denso

For Suzuki : EDC16C3 Type1 and Type2, EDC16C39

For Toyota : EDC17CP07

For Volvo : EDC16C31 Type1 and Type2,SID803MPC,EDC16C34, SID803A Type1
and Type2, EDC17CP22

For VW : EDC16CP34, EDC16U31,,EDC17CP14, PCR2.1,

EDC16CP34-4,EDC17U01,EDC17CP20,EDC16CP44

EDC17CP46,EDC17CP52,EDC17P24, EDC17CP44, EDC17CP54

All : EDC16 - EDC17 ECU's automatic DPF switch finder item

* : Some EDC16 and all EDC17 ECU's solutions are using internal

switches.

For Flap support list:

For Audi a4, a6 EDC16CP34

Toureg EDC16CP34-4

For Jeep EDC16CP31

For Audi EDC16C34 Alternate

For Audi V6TDI 3.0

Vectra C EDC

EDC15VM P0098 (In EGR Remover)

EDC16U1 For Flap Solution

EDC17CP04

EDC17CP14

Professional EGR Remover v2017.05.1

- Added these custom DTC removers :

- For Citroen - For Peugeot EDC17C10

- For Audi For VW MED17.1

- For Mercedes EDC17CP46

- For Toyota EDC17CP07 - CP37

- For Hyundai - For KIA EDC16C39
- For BMW EDC17CP45
- For Mitsubishi EDC17CP15
- For BMW EDC17CP35
- For Fiat Marelli 8F3
- For BMW EDC18CP09
- VAG EDC16C34
- For Fiat EDC16C39
- For Ford EDC17C10
- For Iveco EDC17CP52
- For Toyota EDC16C31
- EDC17CP04
- EDC17CP14
- EDC17CP20
- EDC17CP46
- EDC17C64
- MB EDC17CP10
- For BMW EDC17CP02
- Alfa EDC16C8
- For Honda EDC17CP06
- For Renault For Nissan SID305
- For Peugeot - For Citroen EDC16C34

- For Fiat, Alfa ,For Chevrolet EDC15C7
- PSA Group SID803a
- For Ford SID803
- For Ford SID803a
- For Ford SID206
- PPDv1.x
- For Mercedes EDC16C31
- For VW EDC16U1 series
- EDC17CP14 custom DTC Removing internal BETA (next update will be added)
- Still in progress : Delphi DCM3.5, DCM3.7 EGR, For Opel For Denso, (in development, tested)
- For Ford EDC16C34.2.30 total DTC
- Alfa EDC16C39 total DTC
- For Audi EDC17C14 P2014 (For Flap)
- VM EDC15CVM P0098 (For Flap)
- For Mercedes EDC16C31 DTC full table erase
- Immo Generic EDC17 Solution.

- 103 alternate signs added, increasing file supporting
- Alfa EDC16C39 Generic has been improved for other models.
- Alfa EDC16C39 generic solution improved more
- Alfa EDC16C39 generic solution improved more

- Alfa EDC16C39 Solution1 added more sings for Alfa - For Fiat - Lancai models
- Alfa EDC16C8 has been more improved
- Alfa EDC16C8 P0401 DTC automatic removing has been added
- Alfa EDC17C49 EGR + DPF added
- Alfa Guilette EDC16C39 special solution added in Type1 item
- For Audi - For Skoda EDC15P solution added
- For Audi - For VW EDC16U31 Generic revized, EDC16U34 ignored.
- For Audi - For VW EDC17C46 solution improved with new DTCs
- For Audi - For VW EDC17C46 Type4 solution added.
- For Audi - For VW Marelli 4MV added Golf4 models supports.
- For Audi - For VW ME7.5.10 solution improved and added on For Audi cars support
- For Audi - For VW PCR2.1 generic added new DTCs
- For Audi - For VW PCR2.1 generic item support problems has been solved.
- For Audi A3 models EDC17C46 EGR hysteresis map problems has been For Fixed.
- For Audi EDC15VM+ solution now generic
- For Audi EDC16U31 Type1 solution revized
- For Audi EDC17CP14 Type2 solution added
- For BMW EDC15 Switch solution added
- For BMW EDC16C31 solution improved.
- For BMW EDC17C06 improved

- For BMW EDC16C31 custom DTC calculation bug For Fixed.
- For BMW EDC17C06 solution improved with new DTC removing
- For BMW EDC17CP02 added
- For BMW EDC17CP02 and EDC17C06 supported now, DTC's has been added
- For BMW EDC17CP02 EDC17CP06 solution problems are For Fixed.
- For BMW EDC17CP02 solution has been improved.
- For BMW EDC17CP06 improved
- For BMW EDC17CP06 revised.
- For BMW For Mini EDC16 solution revized
- For Chrysler EDC15 EGR switch solution added
- For Chrysler EDC15 EGR switch solution added
- For Citroen - For Peugeot EDC16CP39 added RuiSouza
- For Citroen - For Peugeot SID803a Type2 new DTC's added.
- For Citroen - For Peugeot EDC16C34 EGR removing solution seperated
- For Citroen EDC15C3 3 new DTCs added.
- For Citroen EDC16C34 Berlingo signs added
- For Citroen EDC17C10 solution added
- For Citroen SID803A type custom DTC added in SID803 item
- Custom DTC removing EDC17C46 Tiguan ECUs supports has been added.
- EDC16U1 new type added, bug For Fixed.
- EDC16U34 Generic Switch added, improved
- EDC16U34 has been improved for other models.

- EDC17 Immo section improved for other EDC17 ECU's
- EDC17C46 - CP46 bug has been For Fixed.
- EDC17C46 For Fixed for Passat and Alhambra models.
- EDC17C46 Type overflow For Fixed.
- EDC17CP04 solution improved
- EDC17CP14 custom DTC removing improved for other models.
- EDC17CP14 Solution1 P0401 DTC disabled added.
- EDC17CP24 DPF signs conflict For Fixed
- For Fiat 8F3 improved for specially Ducato models
- For Fiat 8F3 solution P0409 and P0486 removing added
- For Fiat Bravo model added in For Fiat Generic EDC16c39 item
- For Fiat Doblo solution improved
- For Fiat ducato type added
- For Fiat Marelli 8F2 and 8F3 EGR solution added
- For Fiat Marelli 8F3 solution added generic P0486, P0488,P0489 and P0409

DTC

removing

- For Fiat SID803A added new DTCs for removing automatical
- For Fiat SID803A file id check has been removed, solution improved
- For Fiat,Alfa,For Opel, For Lancia, For Citroen, Ducato,For Hyundai,For KIA,Saab EDC16C39 generic

switch solution added

- File control : CMD, Kess formats and blank file controlling added.
- For Flap EDC16C34 Generic improved for EDC16C34 softwares
- For Flap EDC16U31 P3103 added
- For Flap EDC16U34 solution2 DTC calculation added
- For Flap EDC17CP04 added
- For Flap EDC17CP14 some models bug For Fixed (
- For Ford DCM3.5 improved for other models.
- For Ford Delphi DCM3.5 solution optimized, revised
- For Ford EDC16C34 Additive removing added
- For Ford EDC16C34 Focus models bug has been For Fixed
- For Ford EDC16C34 M.Patil Type ECU software solution has been added
- For Ford EDC16C34 signs are improved for different soft versions
- For Ford EDC16C34 some version support For Fixed
- For Ford EDC16C34 Switch solution added U0118 DTC disabled
- For Ford Sid 202 EGR Hyst. added
- For Ford SID202 P0489 DTC removing added
- For Ford SID204 added new DTC points
- For Ford SID206 Generic solution improved for other models.
- For Ford SID206 P0490 added
- For Ford SID206 P141a DTC conflict has been For Fixed.
- For Ford SID206 P246x DTCs added
- For Ford SID206 revized

- For Ford SID206 Type DTC's improved
- For Ford SID206 Type EGR Hystresis map problem solved.
- For Ford SID208 different size maps added
- For Ford SID208 has been improved
- For Ford SID208 improved
- For Ford SID208 more DTCs added
- For Ford SID208 optimized for Ranger and Transit model.
- For Ford Sid802 solusyon improved
- For Ford SID802 solution improved
- For Ford SID803 new 2 solusyon added
- For Ford SID803 P0490 disabled added
- For Ford SID803 P1412 DTC removing added
- For Ford SID803A added new DTCs
- For Ford SID803A optimized for Cmax model
- For Ford SID803A P2002 DTC removed problem For Fixed
- For Ford SID804 Type2 Solution added
- For Ford TDCI Delphi DCM32 Micro EGR removing solution has been added.
- For Ford Visteon 256kb type added
- For Ford Visteon DCU102 improved
- For Ford Visteon revized for also Peugeot
- Hotstart Golf5 Type added new signs for different type maps
- For Hyundai / For KIA solution totally revised.

- For Hyundai EDC15c7 added
- For Hyundai EDC16C39 Generic item added full For KIA support
- Improved dongle protection, added more data in dongle.
- In For Hyundai EDC16C39 switch solution important bug For Fixed
- In PCR2.1 P246E DTC removing added.
- For Isuzu DMax Added (Aldo)
- For Isuzu Dmax improved with new file types
- Italian language text has been revised
- Italian Language totally revised, now more good
- For Iveco EDC16C39 EGR related DTCs automatic removing has been added
- For Iveco EDC16C39 revized
- For Jaguar Delphi DCM3.2 solution added
- For Jaguar SID204 solution added
- For Lancia 8F3 EGR removed added
- Land Rover SID204 added
- Land Rover SID204 bug For Fixed
- Land Rover SID204 solution
- Land Rover Visteon DCU solution added
- Marelli IAW4MV solution has been added
- For Mazda For Denso solution add signs for For Mazda6 models.
- For Mazda EDC16C3-9 DTC's Improved
- MB EDC15C6 Switch ve EGR MAP added

- MB EDC16C31 1MB Type1 solution added new signs.
- MB Vito solution added new sign
- MB Y75 removing 512kb files bug For Fixed.
- For Mercedes B EGR Removing solution added
- For Mercedes DCM3.2 Micro solution added.
- For Mercedes DCM3.5 P0400 remove added
- For Mercedes Delphi DCM3.5 solution added
- For Mercedes Delphi DCM3.5 solution added new DTCs for removing
- For Mercedes EDC15C7 both solution added P1403 removing.
- For Mercedes EDC16 M55 fix section improved
- For Mercedes EDC16C02 solution more improved
- For Mercedes EDC16C31 - EDC16CP31 solution has been improved
- For Mercedes EDC16C31 1mb item now sum to in 1 one and improved.
- For Mercedes EDC16C31 customer DTC improved, added new signs
- For Mercedes EDC16C31 New models improved.
- For Mercedes EDC16C31 New section added some reported DTCs for other models
- For Mercedes EDC17C10 added
- For Mercedes EDC17CP10 more signs added.
- For Mercedes EDC17CP10 new sign added
- For Mercedes EDC17CP10 solution improved.
- For Mercedes EDC17CP11 new DTCs added

- For Mercedes Y75 solution new signs added
- For Mitsubishi For Denso more DTCs added
- For Mitsubishi EDC16C31 solution has been added
- For Mitsubishi EDC16U31 added
- For Mitsubishi Pajero For Denso EGR Removing added
- For Nissan For Denso 1 mb and 1.5 mb file 2 solution added
- For Nissan For Denso EGR removing has been improved
- For Nissan EDC16C3 added
- For Nissan EDC16C36 + DTCs added
- For Nissan EDC16CP42 EGR maps For Fixed
- For Nissan SID305 2nd P1525 DTC check - remove added
- For Opel Antara solution added in EDC16C39 Generic item
- For Opel Delco Hybrid Astra Type added
- For Opel For Denso Astra models DTCs removing added
- For Opel For Denso solution added.
- For Opel For Denso solution more improved
- For Opel For Denso solution more improved
- For Opel For Denso Z17DTH type ECU solution has been added
- For Opel EDC16C39 DTC P2279 removing added
- For Opel EDC16C39 improved for Antara model.
- For Opel EDC16C39 revized switch solution
- For Opel EDC16C9 improved

- For Opel EDC16C9 new signs added
- For Opel EDC16C9 Signum model solution added
- For Opel EDC16C9 Type2 added new signs
- For Opel EDC16C9.23 solution new signs added
- For Opel EDC17C18 Added
- For Opel EDC17C46 Added
- For Opel EDC15C2 bug For Fixed
- For Opel Magneti Marelli 6f3 ECU DTC table supporting improved to all models.
- For Opel PSG16 sign problem has been For Fixed
- For Opel PSG16 solution added
- For Opel Signum3.0 For Denso EGR solution added
- For Opel Vectra 2.0 DTI EDC15C0 Old Model
- For Opel Vivaro EDC16C36 solution revized
- For Opel Z13DTJ solution improved.
- Packet file, encrpyted file detection added.
- PCR2.1 Caddy type Egr Hysteresis map bug For Fixed
- PCR2.1 Generic item added new soft version Golf6 file supports
- PCR2.1 Generic solution important bug has been For Fixed
- PCR2.1 Generic solution improved for Golf6 models)
- PCR2.1 generic solution maximum improved
- PCR2.1 generic tuned file EGR remove problem has been For Fixed

- PCR2.1 solution 8th map added new sign.
- PCR21 Type3 signs improved to all types file
- For Peugeot - For Renault Delphi DCM3.4 EGR removing has been added
- For Peugeot EDC15C2 different type signs added
- For Peugeot EDC16C34 Type1 P2143 DTC added
- For Peugeot EDC16C34 Type1 Revized
- For Peugeot EDC16CP39 P1445 DTC disable added
- For Peugeot SID803 MPC solution test byte removed
- For Peugeot Type1 solution P0405 DTC calculation added.
- For Peugeot EDC16c-7 EGR solution added.
- Peugeot - For Citroen EDC17CP10 Addive Pump removing added
- For Peugeot SID801 solution has been added.
- Polish language update to more good
- Portuguese, Rumanian and Dutch languages some problems has been For Fixed.
- PPD1.x EGROFF solution added
- PPD1.x improved for Passat models.
- Program security improved. Internal traps number now up to 289.
- PSA SID803 MPC solution revized
- Range Rover EDC17CP11 added, DTC's improved
- Range Rover EDC17CP11 TDV6 model signs added
- Range Rover SID204 DTC structures re-assembly for some models

- For Renault - For Nissan EDC16CP33 added
- For Renault 1.5 CDI solution added
- For Renault Delphi DCM3.4 solution added
- For Renault Delphi DDCR P1014 + EGR Map added
- For Renault EDC15C3 new signs added for EGR switches.
- For Renault EDC16C3-21.9 more DTCs removing added
- For Renault EDC16C3-9.21 added new solution for different type ECUs.
- For Renault EDC16C3-9.21 EGR map fill values has been set to 00
- For Renault EDC16C3-9.21 revised, added full DTC's.
- For Renault EDC16C36 DF647 DTC removing added
- For Renault EDC16C36 re-improved for Injector detection problem
- For Renault EDC16c36 solution For Fixed, revised.
- For Renault EDC16C41 (Mascot) solution has been added
- For Renault EDC16C9 Full DTC removing added
- For Renault EDC16CP33 added
- For Renault EDC16CP33 improved, optimized
- For Renault SID305 solution added
- For RenaultEDC16C36 extra points added and improved
- Saab EDC16C39 Remap item added P0400 DTC removing.
- Saab EDC16C39 solution has been improved
- SID803 MPC solution second P0409 DTC removing added
- For Siemens PPDv1.x Hotstart Fix added

- For Skoda EDC17C46 added
- For Skoda EDC17C46 added
- For Skoda EDC17U01 solution added
- Smart EDC15 solution has been added
- Smart EDC16C31 added.
- Smart EDC16C31 Solution added
- For Suzuki EDC16C8 Solution2 bug has been For Fixed
- For Suzuki Vitara EDC16C3 revized
- Swedish Language has been added
- For Toyota For Denso Hilux solution has been added
- For Toyota For Denso solution added
- For Toyota EDC16C31 solution has been improved
- Treeview font size decreased 2 punto
- Update period calculation bug has been For Fixed.
- Vauxhall - For Opel EDC17C59 solution improved
- For Volvo SID206 custom DTC removing support added.
- For Volvo SID803 MPC added
- VAG EDC16U1 custom DTC calculation bug For Fixed.
- For VW - For Audi EDC16U31 Type1 solution improved with new signs
- For VW - For Audi EDC17C46 solution improved for different For Audi models.
- For VW - Seat EDC16U34 Hotstart fix has been added
- For VW EDC16C34-4 Crafter solution added some new reported DTCs

- For VW EDC16U1 both DTC P401 added
- For VW EDC16U1 solution has been revised
- For VW EDC16U34 Caddy models P0407 removing added
- For VW EDC16U34 improved for Caddy models
- For VW EDC17C46 solution improved.
- For VW EDC17CP04 Solution added
- For VW EDC17CP52 menu bug For Fixed
- For VW ME7.5.10 ECUs EGR removing solution added (P0401 disabled)
- When making For Flap removing, was showing DPF removing message. All messages are For Fixed.

Alfa : EDC16C39, EDC15C7, EDC16C8, EDC16C39 Generic

For Audi : EDC16U1, EDC16U31 Type1 and Typ2, EDC15VM+,
EDC17CP14, PCR2.1, EDC16CP34, EDC17C46

For BMW : EDC16C31 Type1 and Type2, EDC16CP35, EDC16CP35, EDC17CP02

For Chrysler : EDC16CP31

For Citroen : EDC16C39, EDC16C34, SID803A, EDC15C3, SID803, EDC17C10,
EDC16CP39

For Dodge : EDC16U31-4 Type1 and Type2

For Fiat : EDC15C7, EDC16C39 Type1 and Type2, EDC16C8, Marelli MJ 70-75-
90CV, SID803A, Simos, Doblo Type

For Ford : EDC16C3-9, EDC16C34, Visteon, EDC16C9 Cmax Type, SID206,

SID804

For Honda : EDC16C31

For Hyundai : EDC15C7

For Lancia : EDC15C7, EDC16C39, EDC16C8, Marelli MJ 70-75-90CV, SID803A

Land Rover : EDC16CP39, SID204

For Iveco : EDC16C39

For Isuzu : Transtron (DMax Type)

For Nissan : EDC16CP33, EDC16C3

For Mazda : EDC16C34-2

For Mercedes : EDC16C31 (1 and 2 mb types), EDC15C6 (Switch and Remap),

EDC16C31 Type2, EDC16CP31

M55 Fixer, EDC17CP10, EDC16CP36

For Mini CoFor Oper : EDC16C35

For Mitsubishi : EDC16U31

For Opel & Vauxhall : EDC16C3, EDC16C39, EDC16C36, Marelli MJ 70-75-90CV,

Z19DTH,

For Denso, EDC17C18, EDC17C46, Delco

For Peugeot : EDC16C34, EDC15C2, SID803A, EDC15C3, SID803, EDC16CP33,

EDC16CP39

Range Rover : EDC17CP11

For Renault : EDC16C3, EDC15C2, EDC16C3 Type2, EDC16CP36, Delphi DDCR

Saab : EDC16C9

Seat : EDC16U1, EDC17CP14,PCR2.1,PPD1.x

For Skoda : EDC15VM+, EDC16U1, PCR2.1, PPD1.x,EDC17C46

For Suzuki : Marelli MJ 70-75-90CV, EDC16C3

For Volvo : EDC16, SID803, EDC17CP22

For VW : EDC16U1, EDC17CP14, EDC17CP20, EDC16,PCR2.1, EDC16U34,

EDC16CP34-4,PPD1.x,For VW EDC17CP04

Hotstart

EDC16C31, EDC16U1, EDC15, For Siemens PPDv1.1 - v1.2

Special EDC15C2 - C3 switch finder

Professional Lambda Remover v2017.03

- For Audi ME7.5
- For Audi ME7.5 support for other models has been improved
- For Audi MED17.1 P0420 CAT removing has been added
- For Audi Simos84 solution added
- For BMW MSD80 CAT removed solution added
- For Ford Focus ME9.0C Lambda + O2 solution added

- For Ford ME9.0c P0038 DTC removing added
- For Ford ME9.0c P0038 DTC removing added
- GUI improved and languages added
- For Honda ME7.9.2 Lambda removing has been added
- Maserati CAT OFF solution added
- ME7.5 Lambda solution added
- MED 7.5.11 P1070 removing added
- For Mercedes ME2.8 solution improved for different MB models.
- Nox MED9.5.10 improved
- Nox MED9.5.10 improved
- Nox, O2 and CAT solutions added.
- Octavia Simos 7.1A CAT - O2 removing added
- For Opel Corsa ME7.6.1 O2 solution added
- For Peugeot IAW48P O2 - CAT removing solution added
- Program coded from starting, more fast and solutions more improved
- PSA ME7.4.4 has been improved.
- Saab Tronic 7 and 8 CAT removing added
- Seat Marelli 4Mx CAT removing has been added
- Seat Marelli 4Mx CAT removing has been added
- For Skoda MED9.5.10
- Smart ME7.7.0 solution added
- Solutions included automatic DTC calculations for 0 error.

- For Suzuki Swift For Denso CAT removing added
- Swedish Language has been added
- For Toyota ME7.9.2 CAT removing added
- For Toyota ME7.9.52 signs added
- For Toyota ME7.9.52 signs added
- For Volvo Turbo Series M4.1.1 Lambda - CAT remove solution added
- For Volvo Turbo Series M4.1.1 Lambda - CAT remove solution added
- For VW Bettle Simos33 Lambda solution added
- For VW MED9.1 CAT improved
- For VW MED9.1 CAT improved
- For VW MED9.1 O2 - CAT removing added

Alfa : ME7.3.1, ME7.3H4, ME7.9.10, MED9.5.10

For Audi : ME7.1, MED9.1.1, MED9.5.10

For BMW : ME9

For For Chrysler : ME2.8

For Citroen : ME7.4.4, ME7.4.5, ME7.4.6

For Dodge : ME2.8

For Fiat : ME7.3H4, ME7.9.10

For Ford : ME7.9

For Jeep : ME2.8

For Lancia : ME7.3H4

For Mercedes : ME2.8, ME2.8.1

For Opel : ME1.5.5, ME7.6.2

For Peugeot : ME7.4.4, ME7.4.5, ME7.4.6

Seat : ME7.7.10

For Skoda : ME7.1

For Volvo : ME7.0 XEP

For VW : ME7.1, ME7.5.10, MED9.1

For BMW ME9

SPEDIZIONE IN POCHI GIORNI LAVORATIVI (2 DI SOLITO)