

This software diagnoses all FIAT ECUs, including Engine, AT, ABS, SRS, A/C, Instrument, Power Steering, Body PC, Door Control, Tire Pressure Control, Parking Control and Headlamp, etc.

**Fiat model coverage:**

131 TOFAS	500	500 (2012)
500 (2013)	500 (2014)	500L
500L (2014)	BARCHETTA	Bravo(198)
BRAVO-BRAVA	BRAVO VAN	CINQUECENTO
COUPE'	CROMA(154)	CROMA(194)
DOBLO'(152)	DOBLO'(119)	DOBLO'(263)
DOBLO'CARGO(223)	DUCATO(230)	DUCATO(244)
DUCATO(250)	DUCATO FL(250)	FIORINO(225)
FIORINO(255)	Grande PUNTO	UNO
UNO(195)	ULYSSE VAN	ULYSSE(179)
GRANDE PUNTO VAN		IDEA
IDEA VAN	LINEA	MAREA
MULTIPLA	MULTIPLA VAN	PALIO
PALIO FLP	PALIO RST	PALIO RST 2
PANDA(141)	PANDA(169)	PANDA VAN
PANDA(2012)	PERLA	PUNTO(176)
PUNTO(188)	PUNTO EVO(199)	
PUNTO EVO VAN(199)		
PUNTO INTERN.(118)		
PUNTO VAN	QUBO	SCUDO(222)
SCUDO(272)	SEDICI	SEICENTO
SEICENTO VAN	STILO	STILO VAN
STRADA	TEMPRA	TEMPRA SW
TIPO	ULYSSE	ULYSSE '02
DEDRA	DELTA(111)	DELTA(181)
K	LYBRA	MUSA
PHEDRA	PHEDRA(180)	THESIS
Y	YPSILON	YPSILON(402)
Z	DOBLO'(223)	
145	146	147
155	156	156MY

159	164	166
BRERA	GIULIETTA(191)	GT
GTV	MITO	SPIDER
VIAGGIO(2012)	DUCATO(2014)	OTTIMO(2014)
500L(2012)	500L(2015)	500(2015)
FREEMONT(2011)	FREEMONT(2012)	
FREEMONT(2013)	FREEMONT(2014)	
FREEMONT(2015)	FREEMONT(2016)	
FIORINO QUBO(2008)		
Novo Uno FL(2015)	CINQUECENTO(2007)	
PUNTO EVO(2009)	YPSILON (2011)	
DOBLO'(2008)	DOBLO'(2015)	500X(2015)
FLAVIA (2012)	FLAVIA (2013)	
GIULIETTA (2011)	4C(2013)	MITO(2008)
Toro (2016)	Giulia (2015)	Renegade(2011)
Egea / Tipo Sedan / HB / SW (2015)		
300 / Magnum / Charger (Pre-2011) / Thema (2012)		
300 / Magnum / Charger (Pre-2011) / Thema (2013)		
300 / Magnum / Charger (Pre-2011) / Thema (2014)		
300 / Magnum / Charger (Pre-2011) / Thema (2015)		
300 / Magnum / Charger (Pre-2011) / Thema (2016)		
Town & Country / Caravan / Voyager (2012)		
Town & Country / Caravan / Voyager (2013)		
Town & Country / Caravan / Voyager (2014)		
Town & Country / Caravan / Voyager (2015)		
Town & Country / Caravan / Voyager (2016)		

### **Basic functions include:**

- Reading ECU information
- Reading DTCs
- Clearing DTCs
- Reading vehicle running data
- Vehicle component operation test

### **Special Functions Include:**

- ※ Key Programming ([body module])

- ※ Tire pressure detection ([body module]/[ tire pressure control])
  
- ※ Reset adaption
  
- ※ Service maintenance function
  - Instrument Panel:
    - ▲ Odometer reset
    - ▲ Service information delete
    - ▲ Dashboard replace
  
  - Diesel Engine:
    - ▲ Neutral signal adaption
    - ▲ Injector coding
    - ▲ Fuel replace
    - ▲ Fuel rail pressure sensor replace
    - ▲ O2 sensor replace
    - ▲ Air flow rate gauge replace
    - ▲ Differential pressure sensor replace
    - ▲ Catalytic converter replace
    - ▲ Particle filter replace
    - ▲ Particle filter regeneration
  
  - Gas Engine:
    - ▲ Phonic wheel adaption reset
    - ▲ Vehicle configuration delete
    - ▲ Adaption parameter reset
    - ▲ Throttle adaption storage
    - ▲ EGR valve learn
    - ▲ O2 sensor detection
    - ▲ Cruise control adaption
    - ▲ A/C adaption
  
  - Steering wheel angle adjustment

## ※ Special functions for certain systems

- Automatic Transmission:
  - ▲ Pressure accumulator bleeding
  - ▲ Clutch bleeding
  - ▲ Circuit end/service automatic calibration
  - ▲ Clutch automatic calibration activate
  - ▲ New actuator
  - ▲ Clutch damage indicator calibration
  - ▲ Steering wheel control lever adaption
  - ▲ Clutch valve
  - ▲ Counted data delete
  - ▲ Replace hydraulic system
  - ▲ Replace transmission
  - ▲ Replace control lever
  - ▲ Replace steering wheel control lever
  - ▲ Replace electronic pump
  - ▲ Replace pump relay
  - ▲ Replace AUTO switch
  - ▲ Replace ECO/SPORT switch
  - ▲ Replace transmission fuel pressure accumulator
  - ▲ Replace clutch
  - ▲ Longitudinal acceleration signal adaption
  
- Automatic Transmission:
  - ▲ System calibration