

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

### **Maserati model coverage:**

|                 |        |              |
|-----------------|--------|--------------|
| 3200 GT         | Ghibli | Gransport    |
| GranTurismo     | GT     | Quattroporte |
| Quattroporte MY |        |              |

### **Basic functions include:**

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

### **Special Functions Include:**

- ※ Tire pressure detection ([ tire pressure control])
  
- ※ Service maintenance function
  - Instrument Panel:
    - ▲ Odometer reset
    - ▲ Service information delete
  
  - Engine:
    - ▲ DPF service regeneration
    - ▲ EGR offset reset and learning
  
  - Gearbox:
    - ▲ Clutch configuration
    - ▲ PIS adaptation
    - ▲ Clutch bleeding actuator

- ▲ Engagement selection bleeding
- ▲ Self learning parameters reset
- ▲ Reset wear index
- ▲ Actuators calibration
- ▲ Actuator bleed engagement and selection
  
- ABS:
  - ▲ Steering angle calibration
  - ▲ Longit. accel. sensor calibration
  - ▲ Brake bleed rear right
  - ▲ Brake bleed rear left
  - ▲ Brake bleed front left
  - ▲ Brake bleed front right
  
- Airbags :
  - ▲ Init new ecu
  
- Tire Pressure Monitor:
  - ▲ Writing of ID sensor identifier - FL
  - ▲ Writing of ID sensor identifier - FR
  - ▲ Writing of ID sensor identifier - RL
  - ▲ Writing of ID sensor identifier - RR
  - ▲ Writing of ID sensor identifier – SW
  
- Electronic parking brake:
  - ▲ Reset service
  - ▲ Parking brake recalibration
  - ▲ Garages braking procedure
  - ▲ Assembly/disassembly position
  - ▲ Parking brake releasing
  - ▲ Parking brake application
  - ▲ Cable bedding