

# EU SCANNER SCANNER FOR EUROPEAN VEHICLES

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### **❖** Image



# \* Application

Used for:

- Most of the cars the world which are compliant with the OBD-II standard.
- The cars have individual standard EOBD: **AUDI**, **BMW**, **MERCEDES**, **VOLVO**, **VOLKSWAGEN**, **OPEL**, **MINI**

#### **❖** Advantage of the equipment

- Easy to use (follow instructions on the screen of the tool)
- Convenient design
- Reliable
- High quality
- Software upgradeable via the internet

#### **❖** Technical detail

- Screen resolution: 128 x 64 pixels
- Operating temperature: 0 to 60 degrees C
- Reserved temperature: -20 to 70 degrees C
- Power supply: 6 to 21 V are available from the car battery
- Extension source: 6V (4 batteries 1.5V)

#### **❖** Package

- 01 Guide book and 01 CD
- 01 DTD Code software (Optional)
- 01 USB cable and 01 extension cable
- 01 Diagnostic connector
- 01 Cover
- 4 batteries 1.5V

#### Function

EU Scanner is the specialized product identified fault control system and electronic monitoring of EUROPE manufacturers and joint venture with EUROPE.

# A. MOTOR (ENGINE)

- Use for most of the new generation of manufacturers in the world which are compliant with the OBD-II standard (*Reference in car list*)
- Use for cars have individual standard of EUROPE (*EOBD*) is not OBD-II standard
- Read /clear fault code, display fault on the LCD screen.
- Reset ECU, turn off the check engine light (*Check*)
- Check the operation of the exhaust system on the vehicle (for OBD-II standard)
- Displays the current data, data graphing (live data)

# B. AUXILIARY SYSTEM (AT, ABS, SRS, IC, SERVICE ...)

- Identify fault systems: automatic transmission (*AT*), antilock brake system (*ABS*), Airbags (*SRS*), Instrument panel system (IP) ...
- Check and monitor (very useful after the vehicle maintenance or clear the ECU memory)
- Check for leakage of evaporative emission system (EVAP)
- Retrieves vehicle information (VIN, CIN and CVN)
- View communications protocol for the OBDII standard vehicles

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