

## **NEW PP2000 Lexia-3 Citroen Peugeot Diagnostic tool with Diagbox from [www.obdtoolshop.co.uk](http://www.obdtoolshop.co.uk)**

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### **PP2000 Lexia-3 Citroen Peugeot Diagnostic tool**

PP2000/LEXIA-3 Interface works for both Citroen and Peugeot from 1996-2012!

With Diagbox software in it.

If you want to do **Peugeot 307**, pls buy this version, sp8-c

#### **Language Inculding:**

English, German, French, Japanese, Russian, Spanish, Portuguese, Swedish, Turkish, Dutch, Polish, Italian, Hungary, Greek, Czech

#### **Vehicles list:**

LEXIA-3 compatible with Citroen cars including, C1,C2,C3,C4,C6,C8,C CROSSER, NEMO, BERLINGO, JUMPY, JUMPER III, Jumper III minibus, AX, SAXO, BX and so on.

## **Supported functions:**

Unlike other universal car scanner tools which only read fault codes, this software performs nearly ALL the functions like the original dealer diagnostic tool. Our diagnostic interface contains K-Line multiplexor, CAN-BUS interfaces and SAE J1850 bus (both PWM and VPW).

### **1. Read identification**

Displays complete identification of control unit, e.g. part number, software/hardware version, manufacturer, etc...

### **2. Read fault codes**

Displays all stored and pending fault codes with complete description (e.g. "Rail pressure - too low pressure").

Program supports report printing or copy to clipboard.

### **3. Clear fault codes**

This function clears all stored fault codes and other

diagnostic information.

#### **4.Auto-scan (complete car scan/test)**

Detects all ECUs (electronic control units) installed in car and reads all diagnostic fault codes.

#### **5.Measured Values**

Program displays live Data like Engine Speed, Battery voltage, Oxygen Sensor, Coolant Temperature, etc. Values can be displayed in graph, 9 values at once, or full listing (all measured values). Logging to file is also supported, which allows offline analysis.

#### **6.Actuator test**

Actuator test activates particular actuator (e.g. turn on fuel pump, lock/unlock wheel, lock/unlock doors, cut off fuel, etc..)

#### **Hardware and software requirements:**

Software requires at least Intel Celeron/Pentium III 400

MHz, 128 MB RAM, 50MB free HDD space and USB 1.1 port (USB 2.0 recommended) and Microsoft Windows 98 SR2/2000/XP with the latest service pack installed.

Cannot work with WIN7.

If you have problems with installation, please contact with our customer service, we will provide video to teach you how to install it.

**Package includes:**

1pc x Main unit with extension OBD2 cable

1pc x Long 9pin to USB cable

1pc x Short 9pin to USB cable

1pc x OBD2 cable

1pc x 16pin to Clip Cable

1pc x Instruction for Installation and Activation DVD for PP2000