

The Description of PSA-COM

PSACOM Bluetooth is diagnostic tool for Peugeot/Citroen, dealer level diagnostic and programming advanced device, it is able to communicate with Bluetooth.

PSA-COM BT PSA-COM Hardware

Our OBD2 to USB PSA-COM interface contains 8x ISO9141 K-Line, 1x ISO9141 L-Line, CAN-BUS and analog measurement circuits.

PSA-COM Bluetooth Compatible Protocols

ISO15765, PSA2000, Bosch KW71 and PSA2.

Operation System(OS)

PSA-COM Bluetooth diagnostic interface is compatible with Windows 2000/XP/Vista/7/8/8.1/10 or Linux and Mac OS/X (using Wine emulation)

Multi-language Available

Arabic, Croatian, Czech, Danish, Dutch, English (United States), Finnish, French (Standard), German, Greek, Hebrew, Hungarian, Italian, Polish, Portuguese (Brazilian), Romanian, Russian, Serbian (Cyrillic), Spanish, Turkish

PSACOM BT PSA-COM Features

Fully multiplexed all-in-one Bluetooth interface

Automatic ECU recognition

Automatic vehicle scan

ECU Identification : – finds all the available ECUs in the car by pressing the single button.

Bluetooth – wireless connectivity to your Windows laptop or tablet

Fault code (DTC) reading

Fault code clearing, with the ability to store DTC vehicle history forever

Freeze frame reading

Measured vaules / live data Live data recording, fully dynamic with graphing of up to 6 data streams at a time, recording and other manipulations

Diagnostic protocol printing

Actuator tests , test components via direct ECU access

Special Functions

perform dealer level high-end programming/coding

Key programming

Service reset

DPF (Diesel Particulate Filter) regeneration

EGR (Exhaust Gas Recirculation) self-test

Airbag programming

Injector programming

Power Steering calibration

ECU replacement

Car configurations

The Description of Re-COM

Re-COM Bluetooth is dealer level diagnostic and programming advanced device for Renault vehicles. It can access to various electronic control units (ECUs) such as Engine, Gearbox, ABS, Airbag/SRS. It can perform these functions including display identification, read and clear fault code memory, display and record measured values and perform actuator tests.

Hardware

Our OBD2 to Re-COM interface contains eight pieces of ISO9141 K-Line, one piece of ISO9141 L-Line, CAN-BUS and analog measurement circuits.

Bluetooth Function

Note: This device has a Bluetooth function, but if your computer has no Bluetooth adapter, please buy a Bluetooth adapter to work together.

Operation System

Re-COM Bluetooth diagnostic interface is compatible with Windows 2000/XP/Vista/7/10

Multi-Language

Arabic, Croatian, Czech, Danish, Dutch, English (United States), Finnish, French (Standard), German, Greek, Hebrew, Hungarian, Italian, Polish, Portuguese (Brazilian), Romanian, Russian, Serbian (Cyrillic), Spanish, Turkish



Features

Fully multiplexed all-in-one Bluetooth interface
Automatic ECU recognition
Automatic vehicle scan
ECU Identification : – finds all the available ECUs in the car by pressing the single button.
Bluetooth – wireless connectivity to your Windows laptop or tablet
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Freeze frame reading
Measured vaules / live data Live data recording, fully dynamic with graphing of up to 6 data streams at a time, recording and other manipulations
Diagnostic protocol printing
Actuator tests , test components via direct ECU access

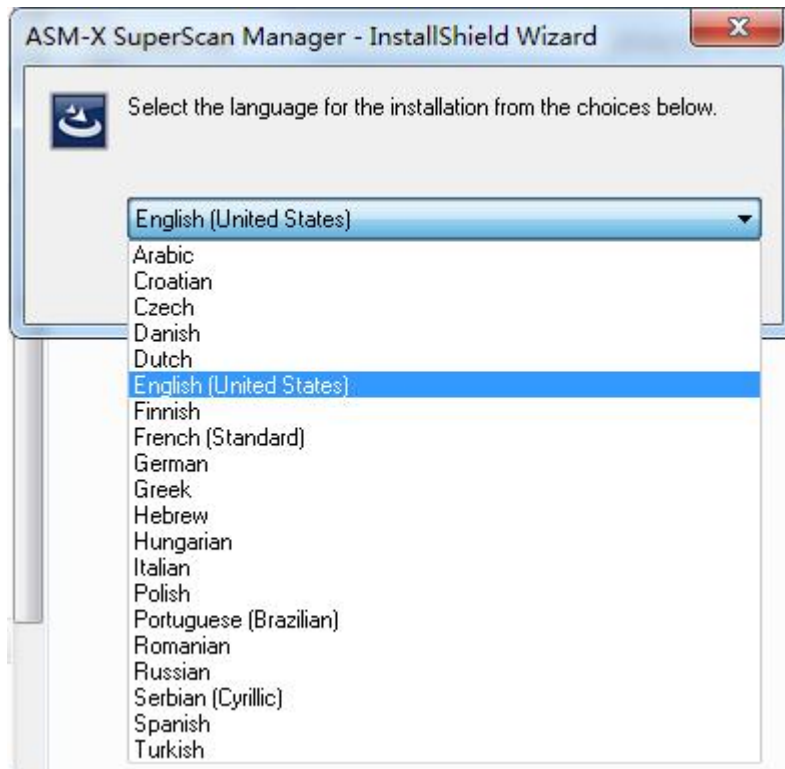
Special Functions

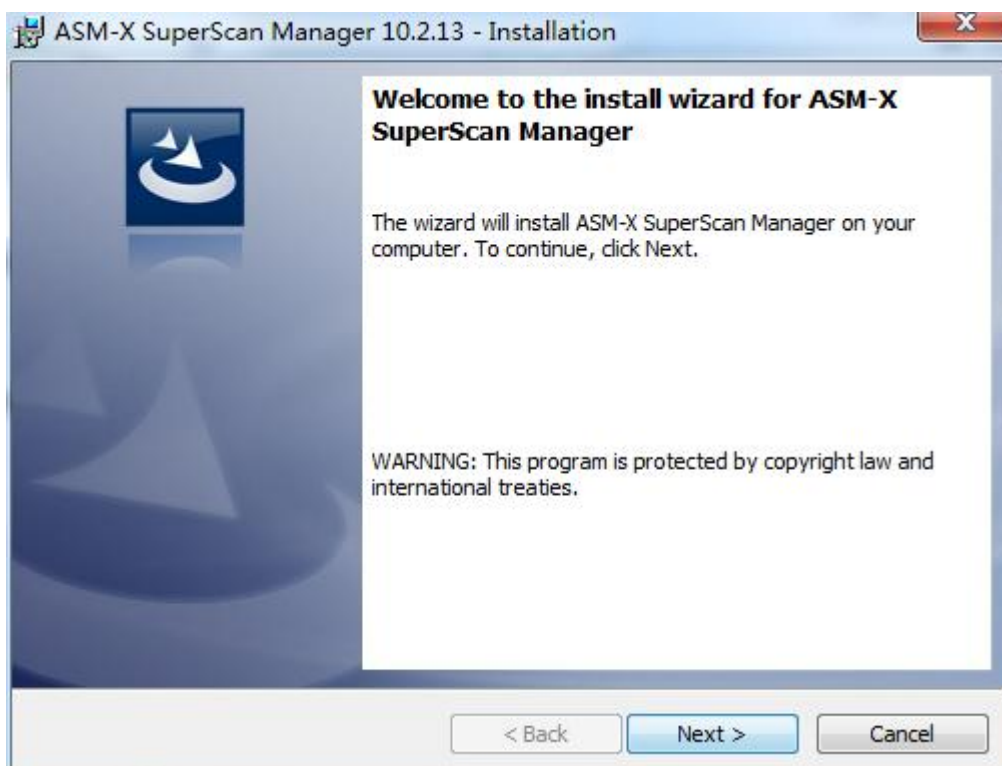
Key programming
Service reset
DPF (Diesel Particulate Filter) regeneration
EGR (Exhaust Gas Recirculation) self-test
Airbag programming
Injector programming
Power Steering calibration
ECU replacement
Car configurations

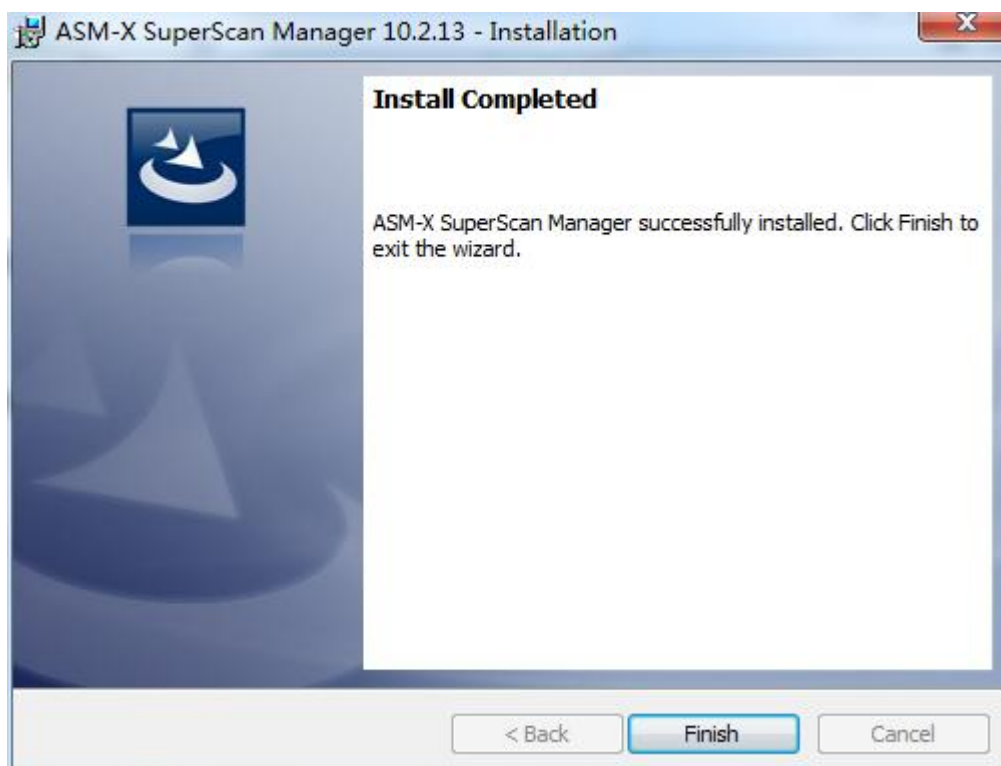
Package Listing

1 x PSA COM Bluetooth/Re-COM Bluetooth Adapter
1 x CD

Software Display







SuperScan

Prosím, zvolte svůj jazyk



Czech
Dansk
Deutsch
Dutch
English
Español
Farsi
Français
Hebrew
Hrvtskom
Italiano
Magyar
Polish
Português
Pyccokom
Romanian
Suomi
Turkce

Welcome and thank you for choosing SuperScan.
Please press <Continue> to begin using the software...

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User Information

Language Preference

English



Password

☐ Show characters

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Company

E-mail Address

Address

Phone