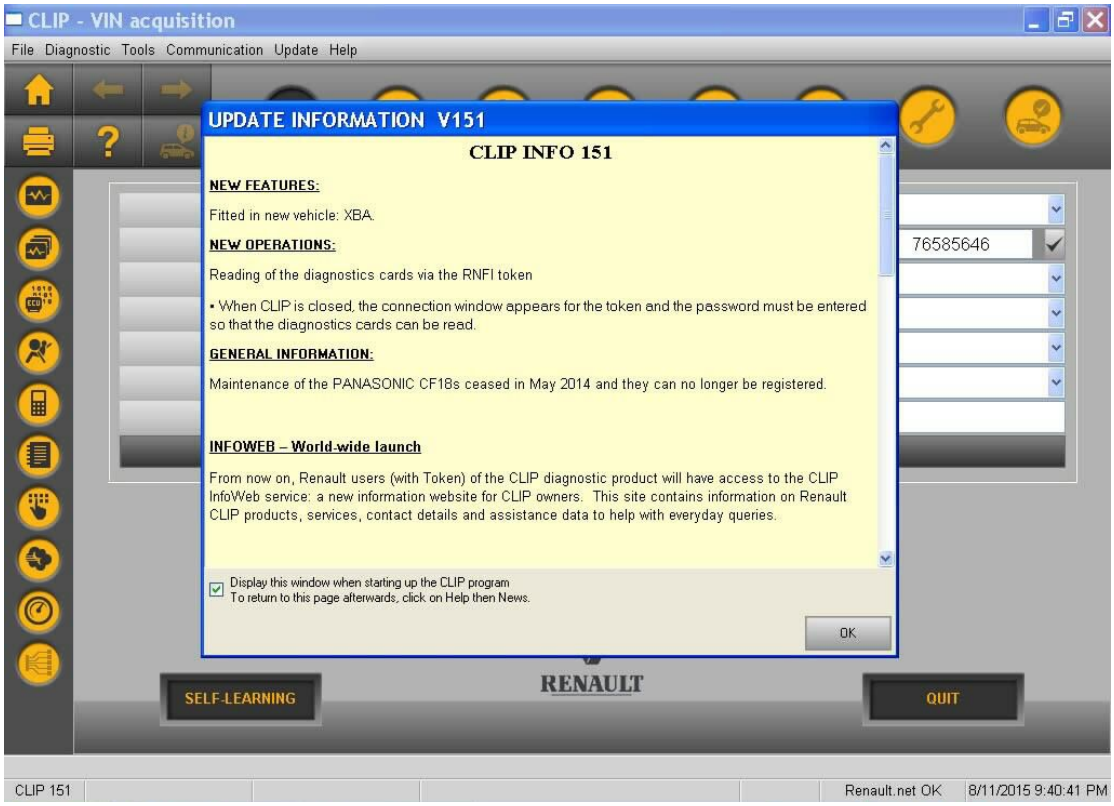
V151 Renault CAN Clip software installation step by step

Good news!!! Renault CAN Clip diagnostic scan tool interface has newly released to V151 version (Aug. 12th). The newest version adds new vehicle XBA model.

Software version: V151



Multi-Language: English, German, Brazil, Danish, Spanish, Finnish, French, Italian, Norwegian, Dutch, Portuguese, Romania, Swedish
Operating system: Windows XP SP2/SP3

How to update Renault CAN Clip software to V151?

1) For those who need to update previous version V145, V149 to V151, please order Item No: SP19-S Renault CAN Clip V151 software in our website and install it to run an upgrade.

2) For those who want to buy new V151 Renault clip interface, you need to purchase SP19-S V151 software as well.

How to install Renault CAN Clip V151 diagnostic software?

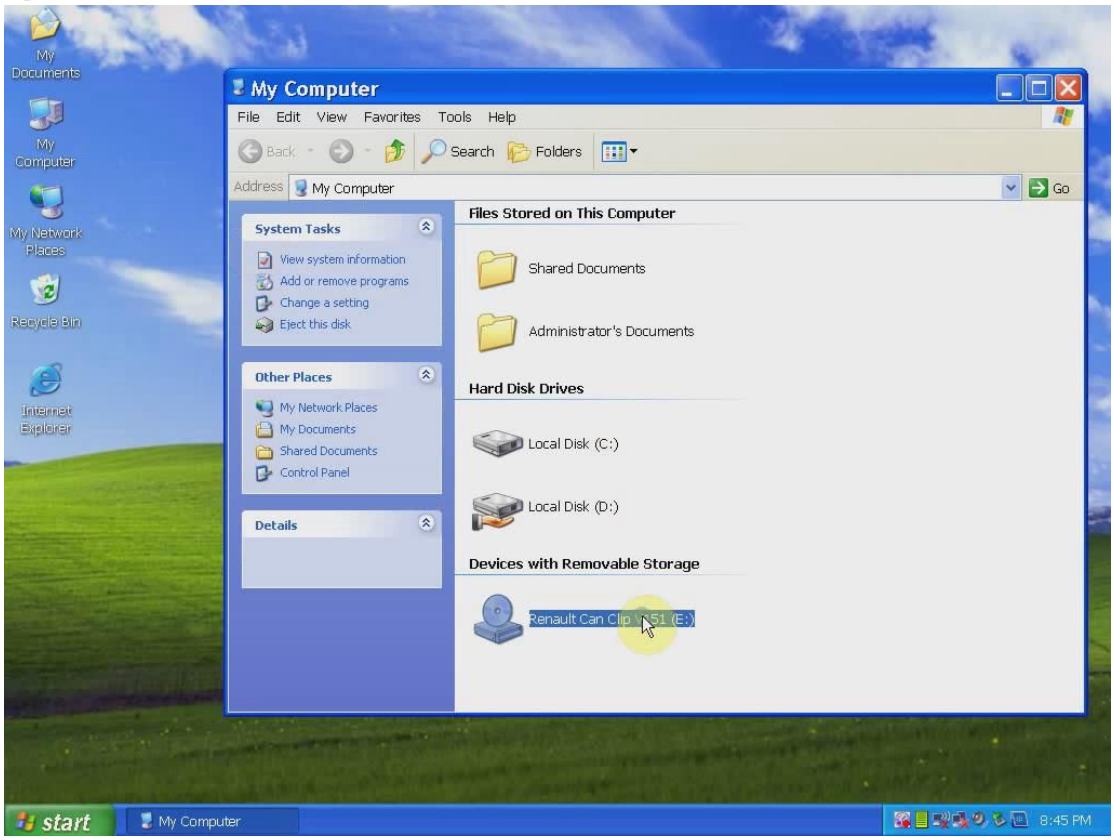
Main steps:
1) Install CAN CLIP Patch & Driver
2) Register & Crack Renault CLIP

3) Connect Renault Can Clip interface
4) Computer Test
5) Diagnose vehicles

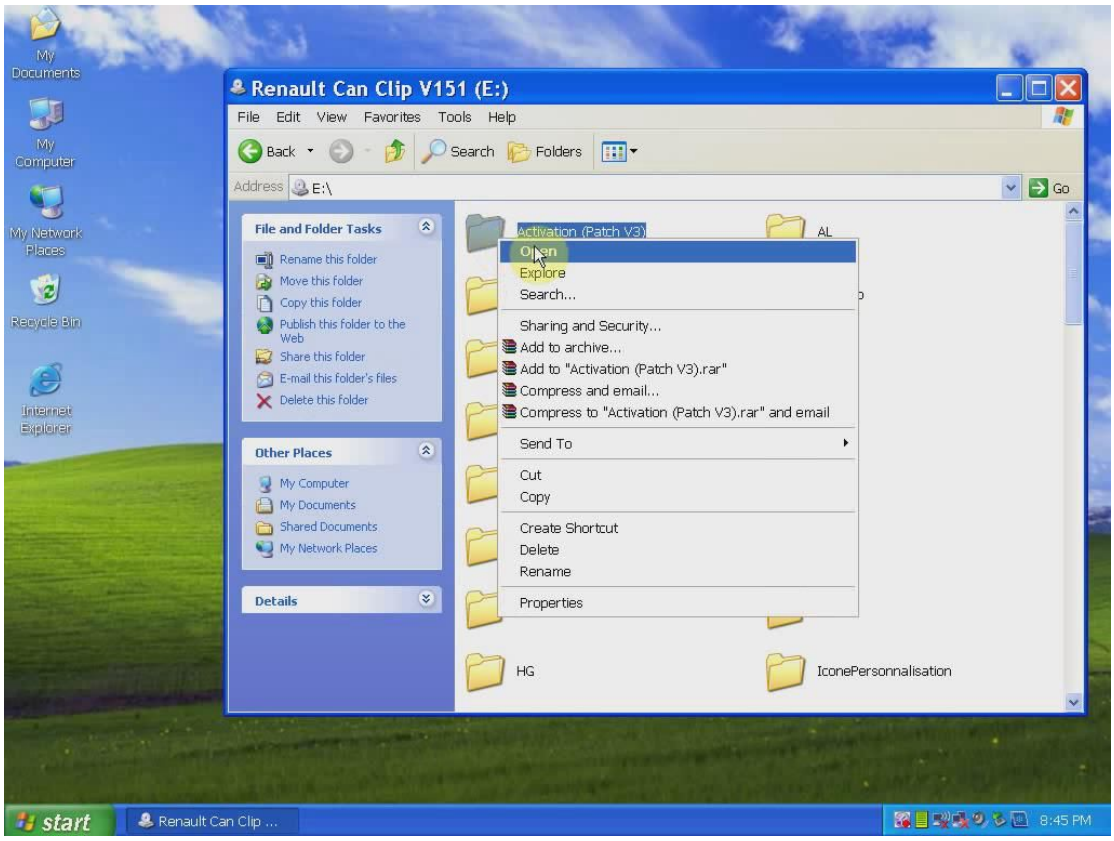
Detail instructions:

1) Install Patch & Driver

Insert CD to computer
Open My Computer
Open Renault CAN CLIP V151 (E:) DVD

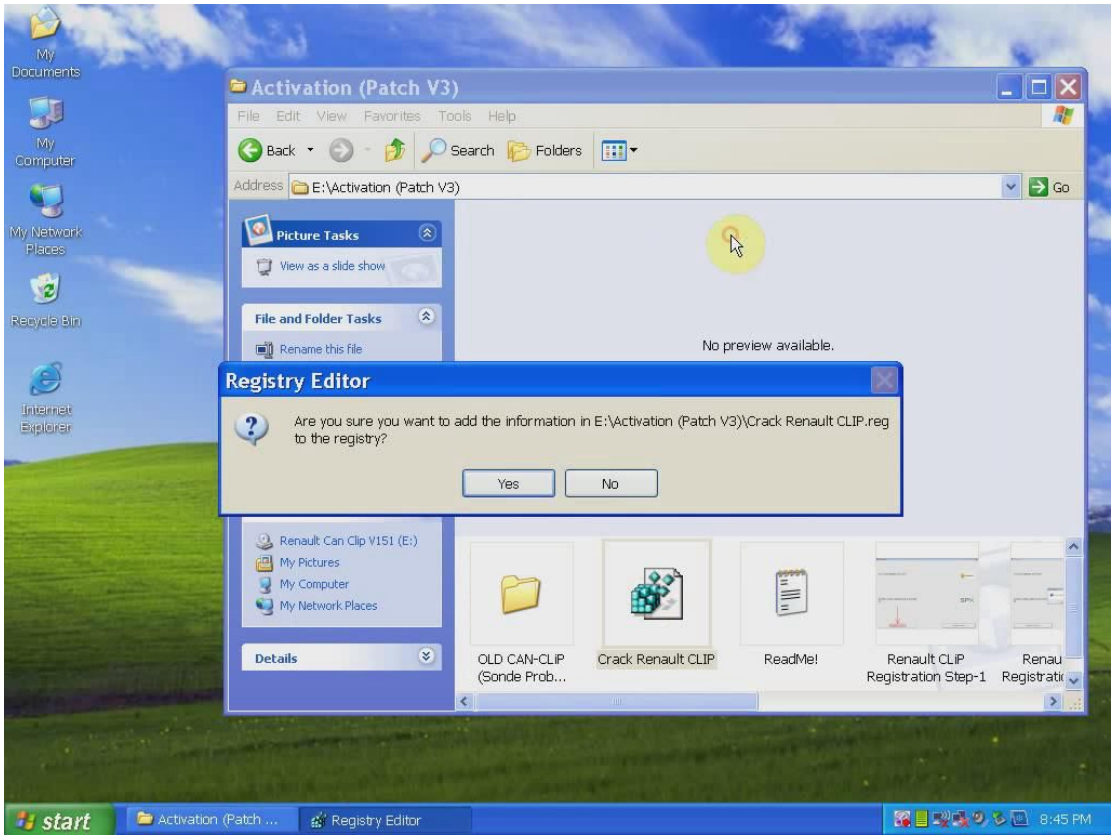


Open “Activation (Patch V3)” folder



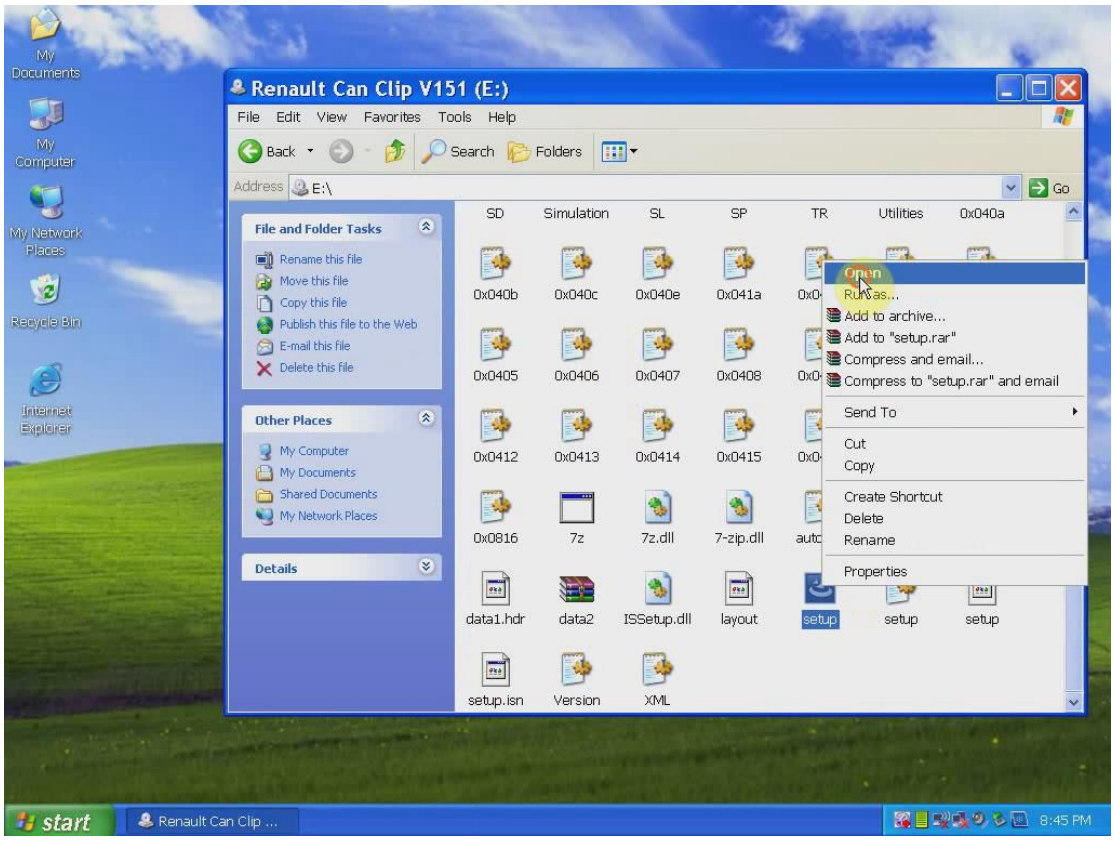
Merge “Crack Renault CLIP”

Click Yes to accept registry editor prompt

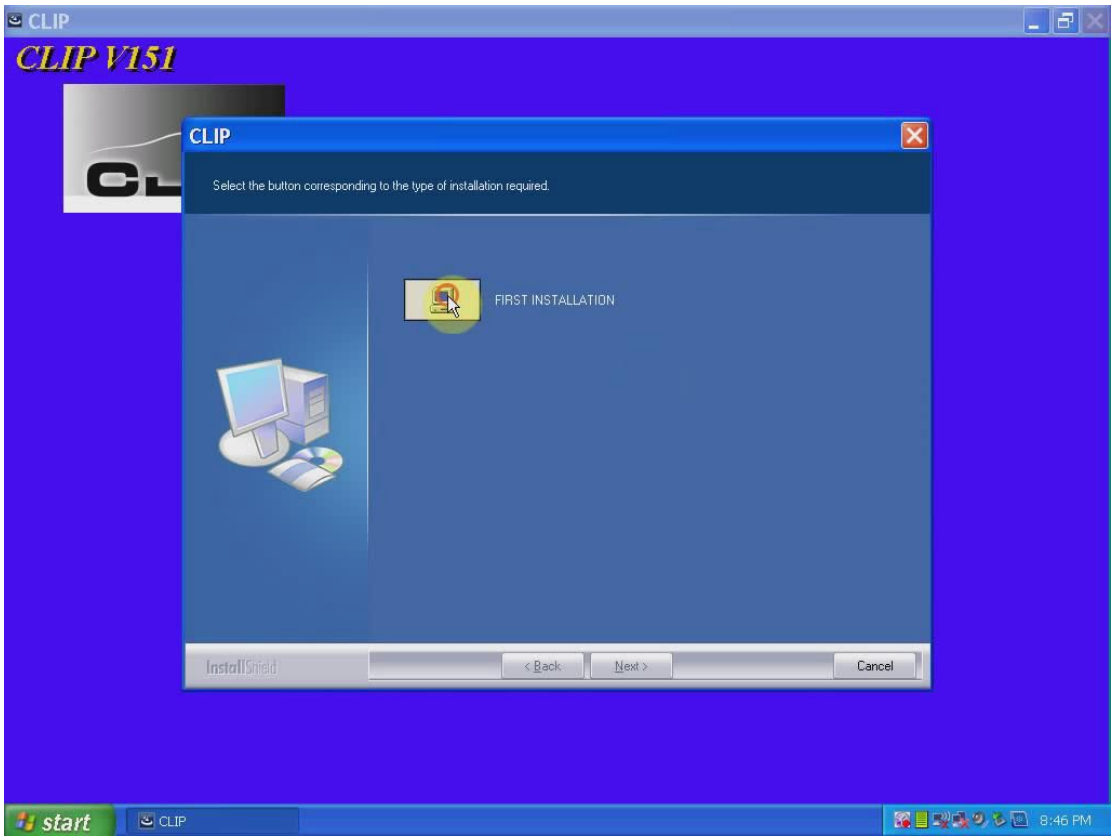


Click OK

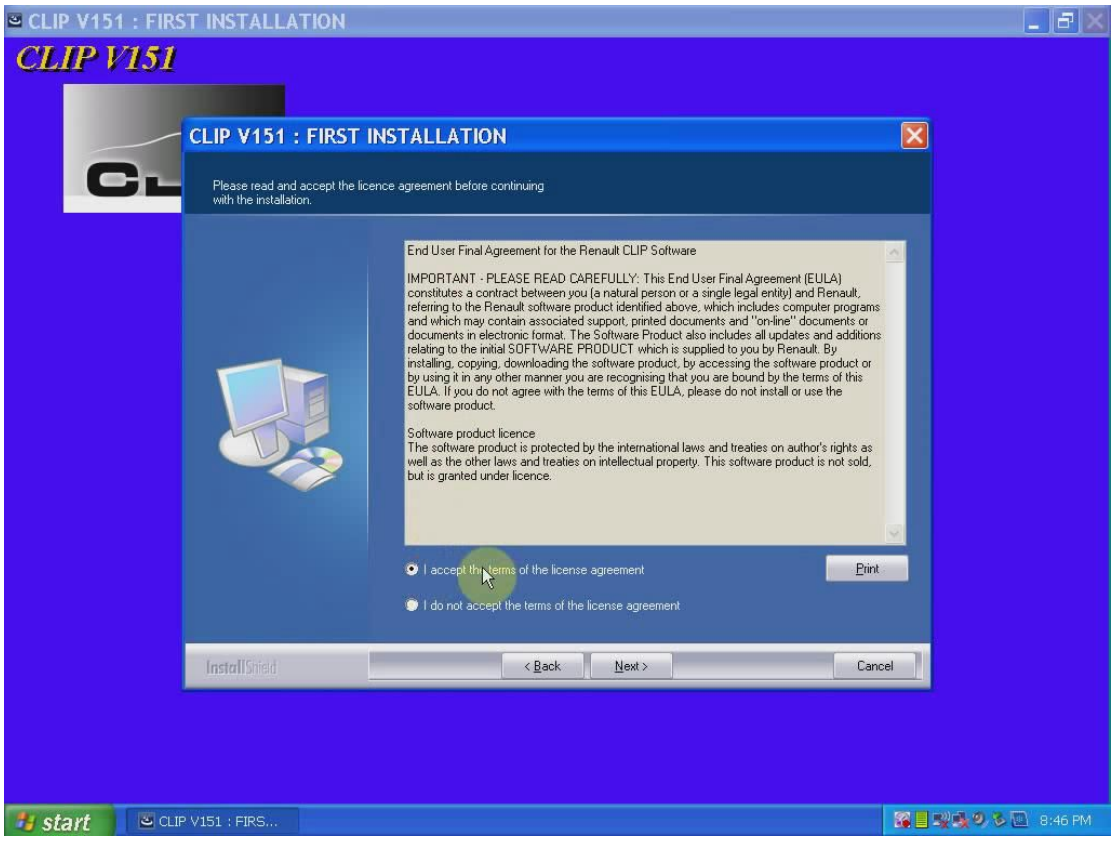
Open Setup on folder



Click on **FIRST INSTALLATION**

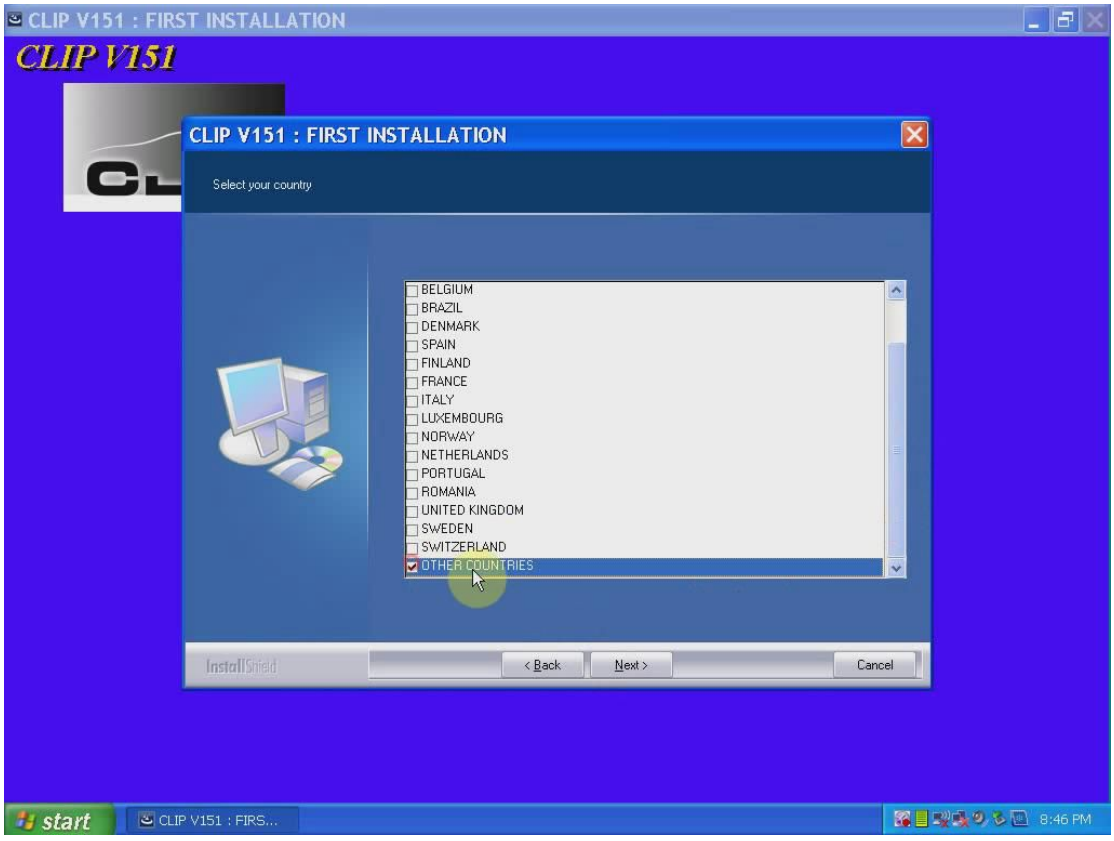


Accept license agreement

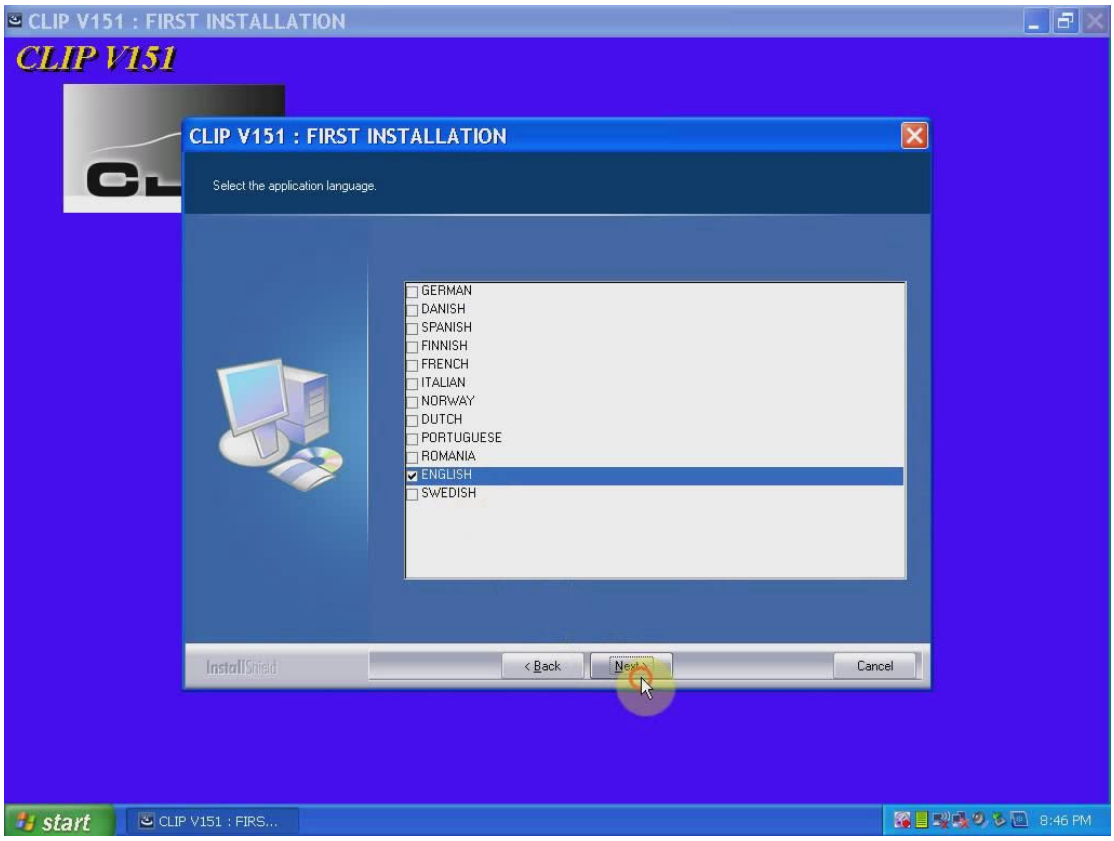


Click Next

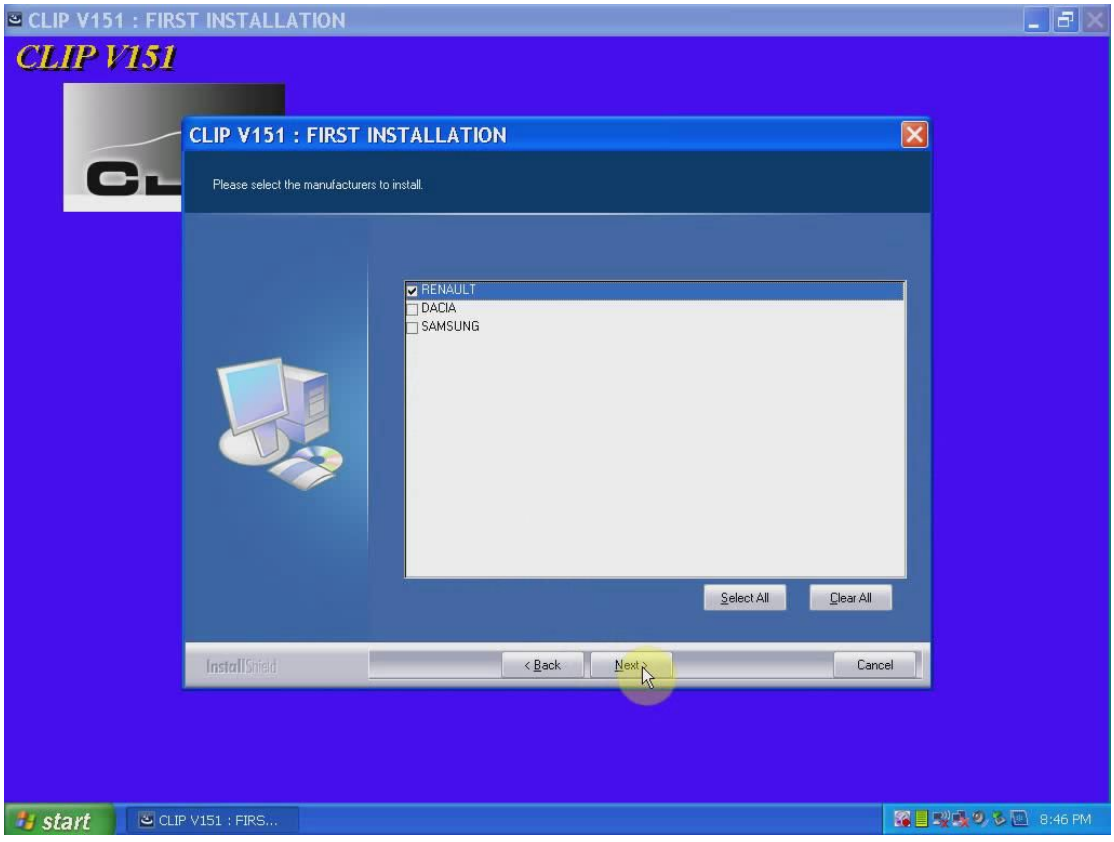
Select your country, click Next



Select software language, click Next



Select manufacturer to install, click Next



Click Next

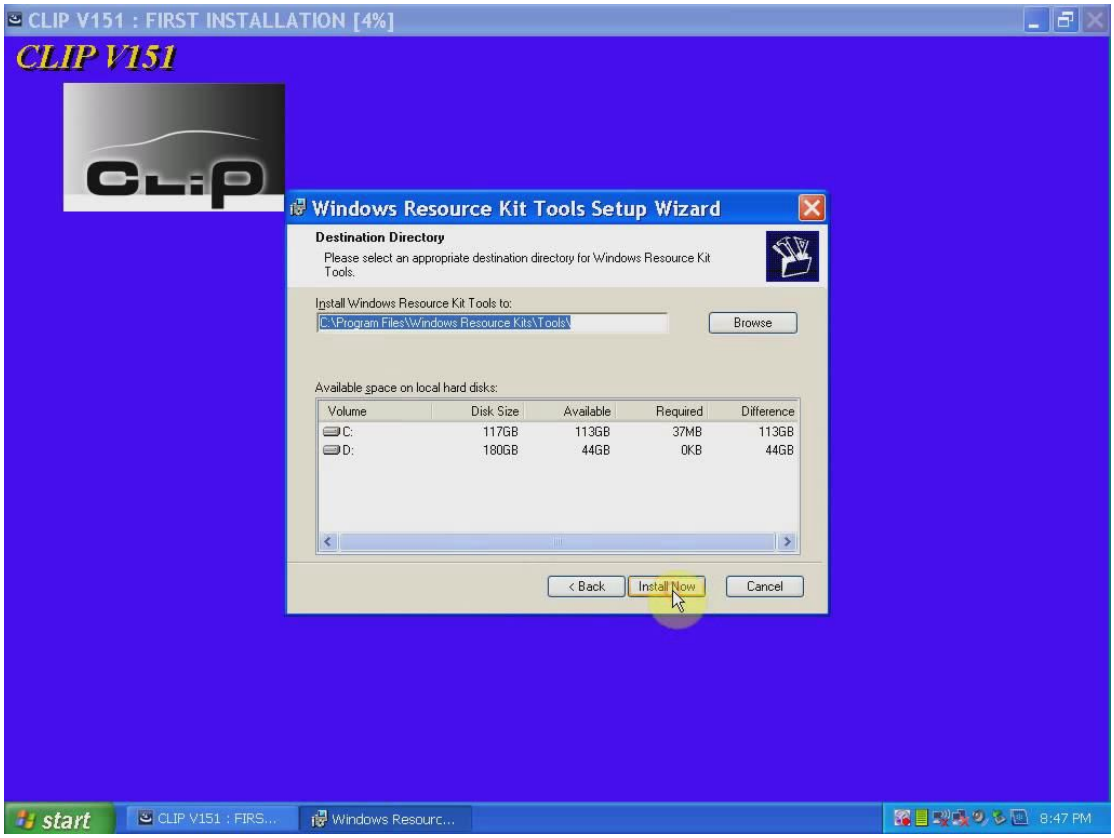
Click Next

Agree license agreement

Click Next

Do not change destination directory

Click “Install Now”

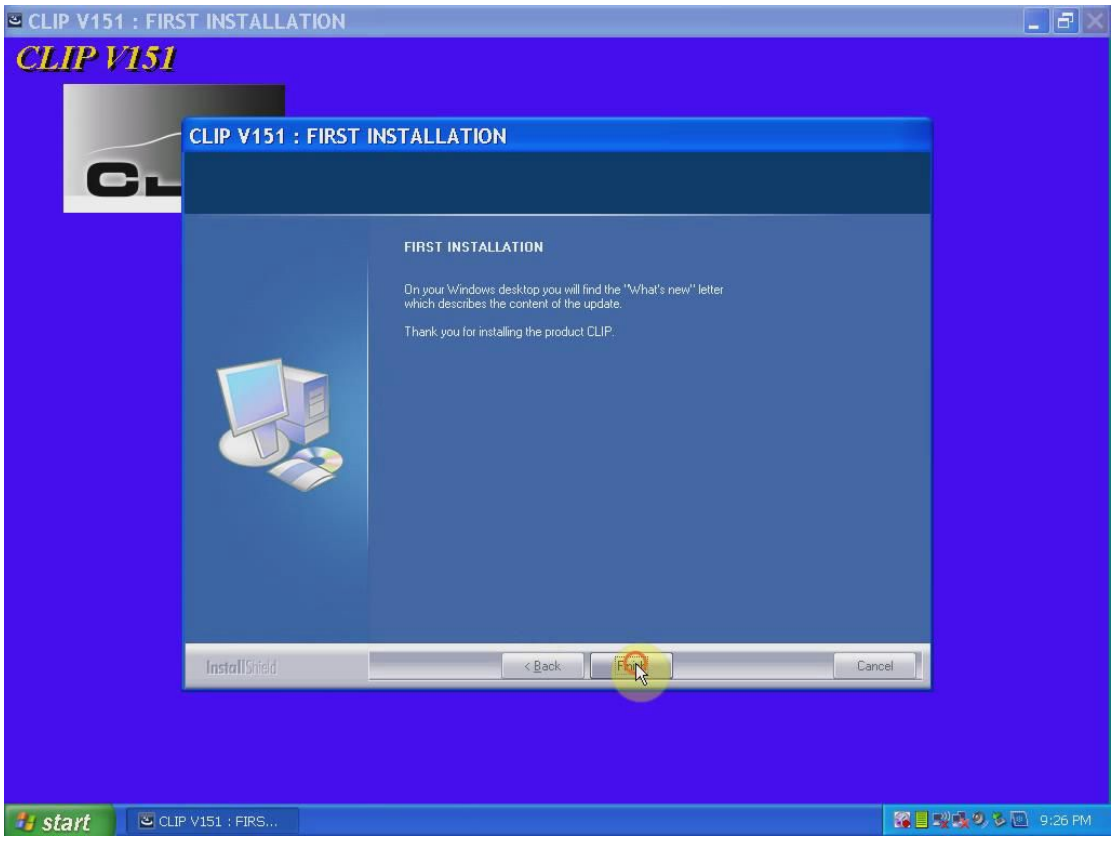


Click Finish when software setup is installed completely.

Restart the computer

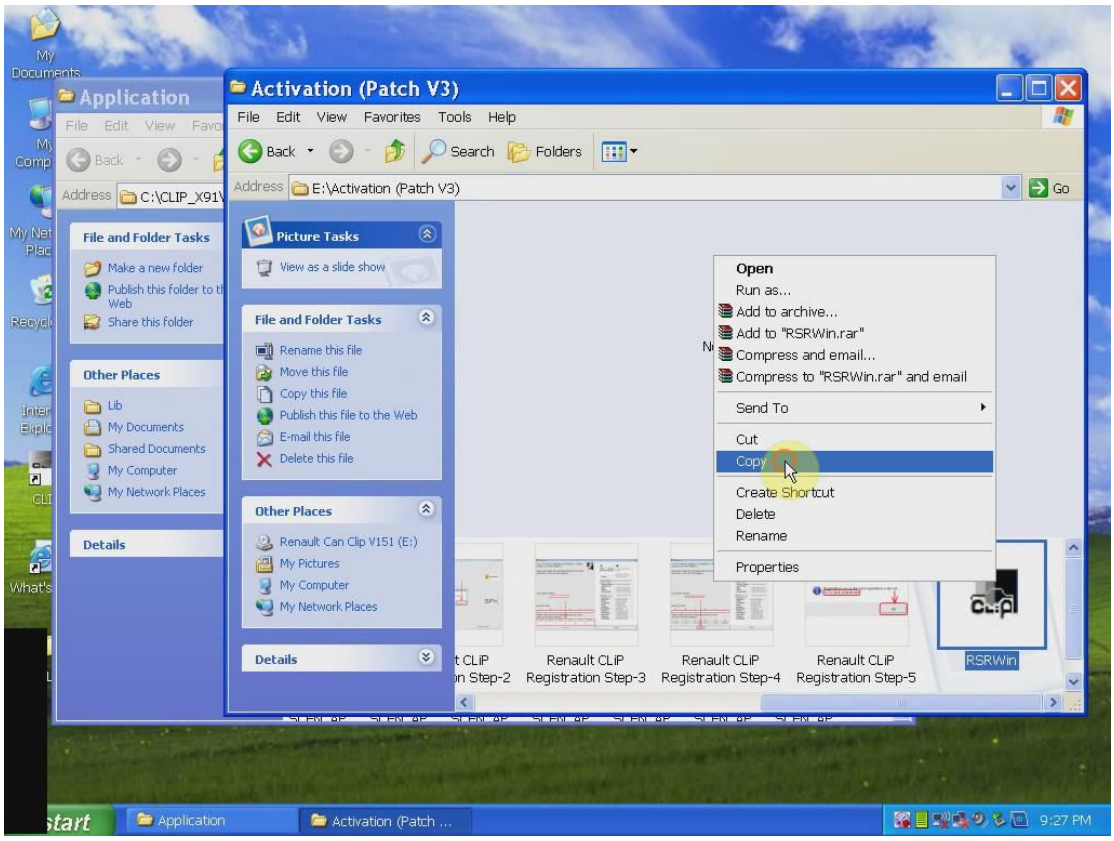
2) Register & Crack Renault CAN CLIP V151

CLIP V151 FIRST INSTALLATION completed, click Finish

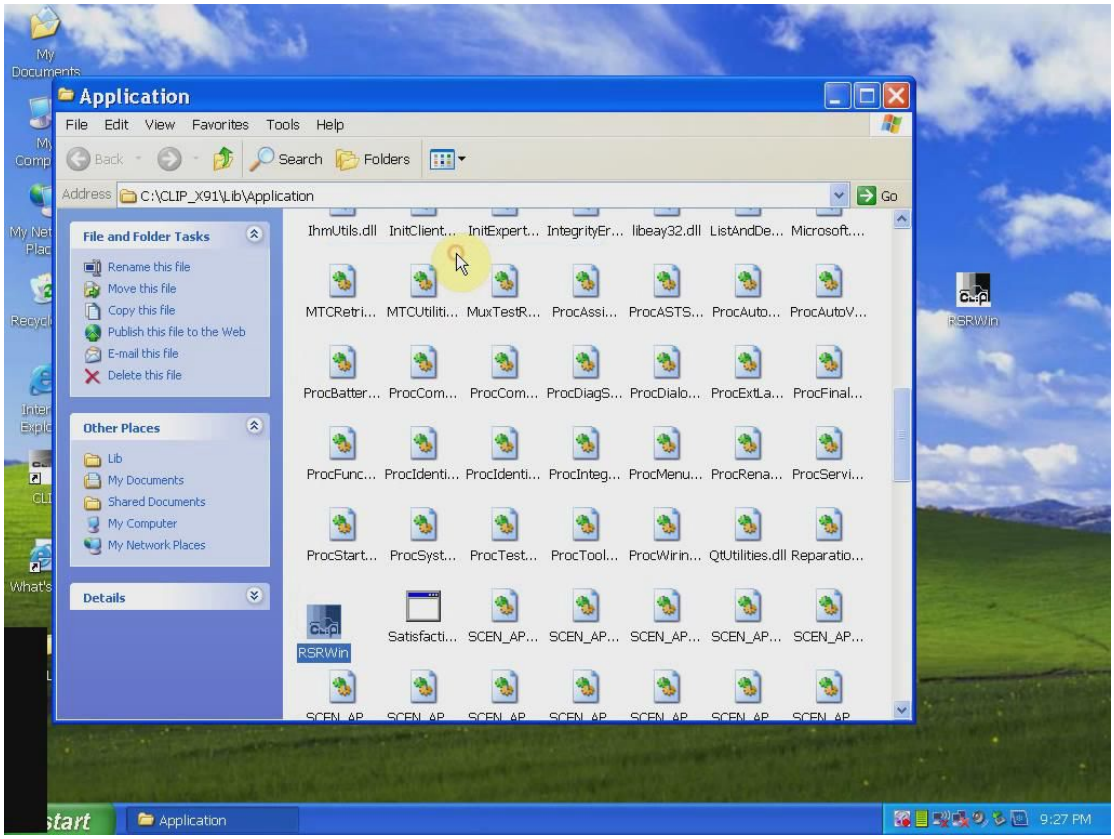


Right click CLIP software on desktop>> Find Target>> find the “RSRWin” file, cut and paste it to desktop

Open My Computer
Open Renault CAN CLIP V151 (E:) DVD
Open “Activation (Patch V3)” folder
Copy “RSRWin” file and paste it to “Application” folder

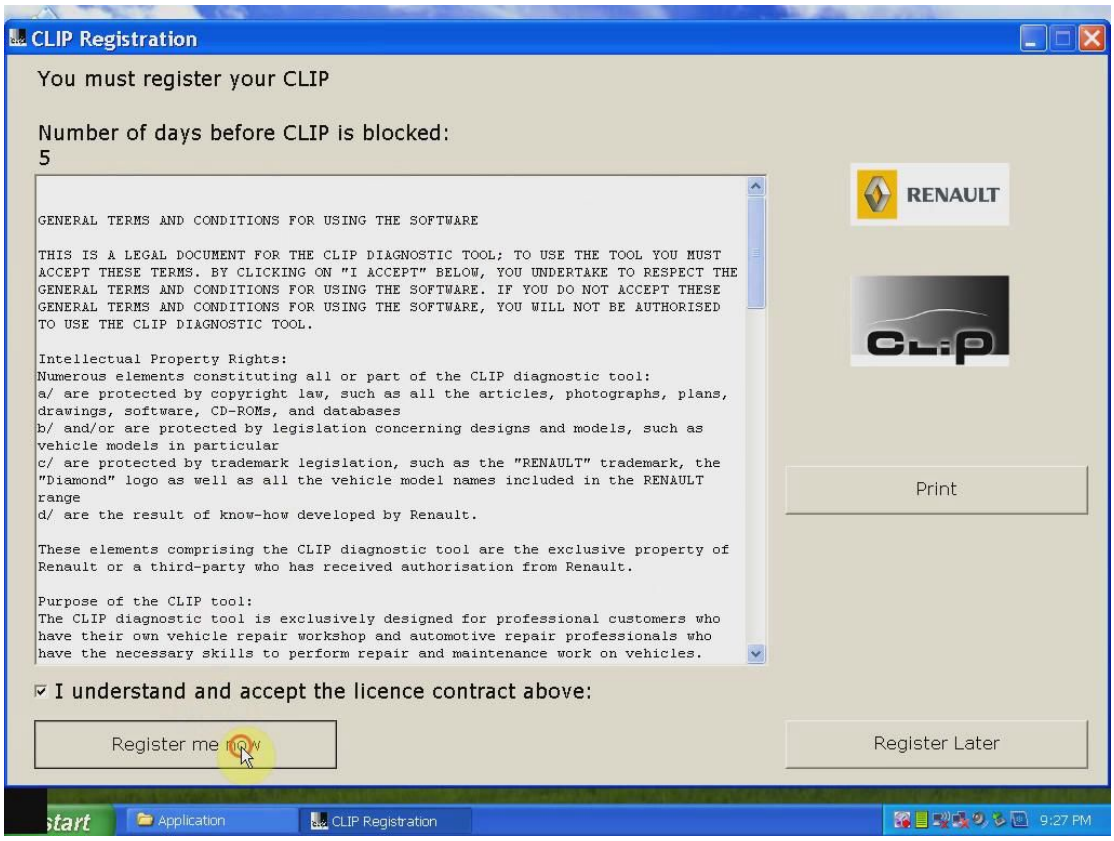


Open “RSRWin” file on Application folder



Tick “I understand and accept the license contract above”

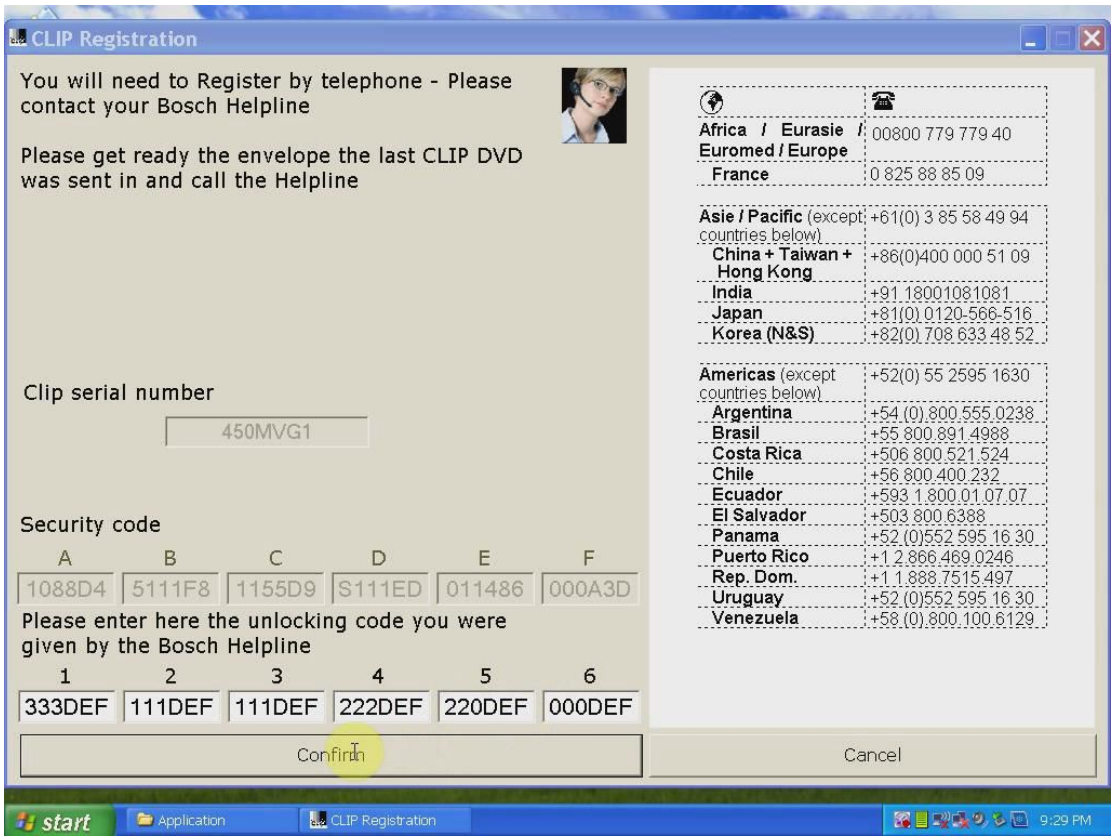
Then click “Register me now”



Click No

Enter register security code

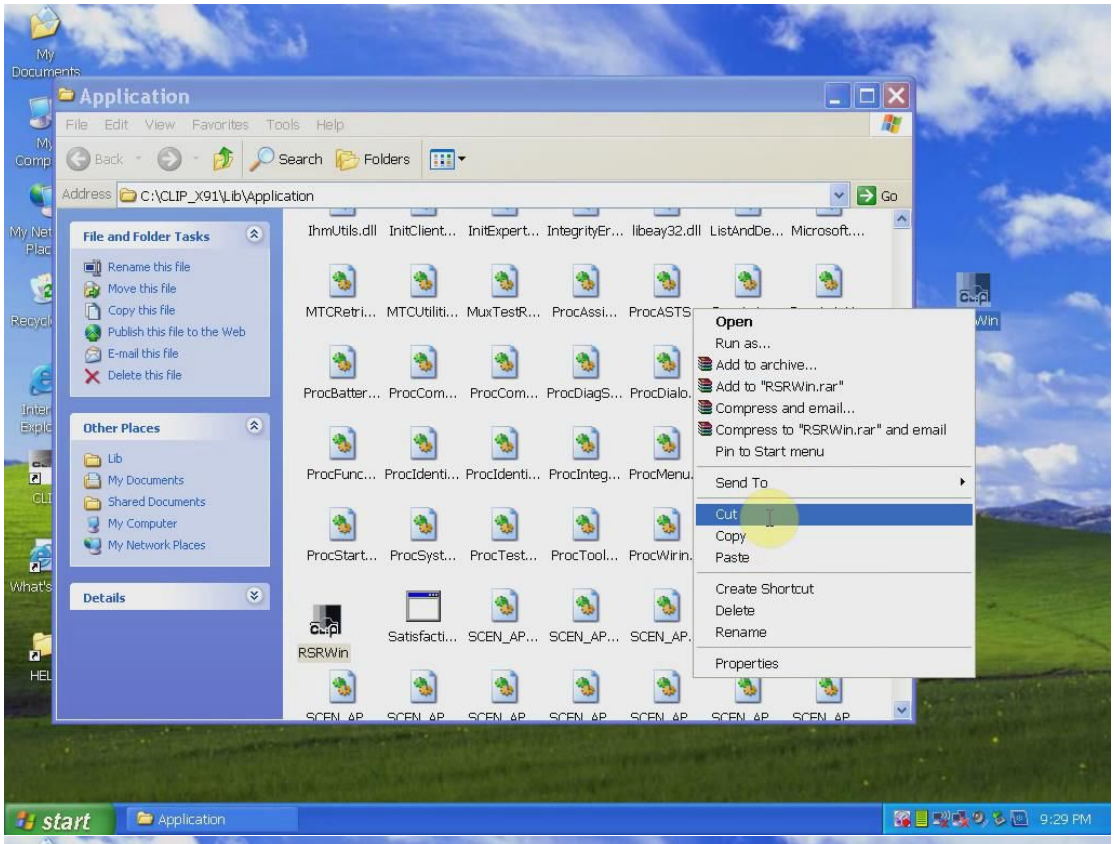
Press Confirm button

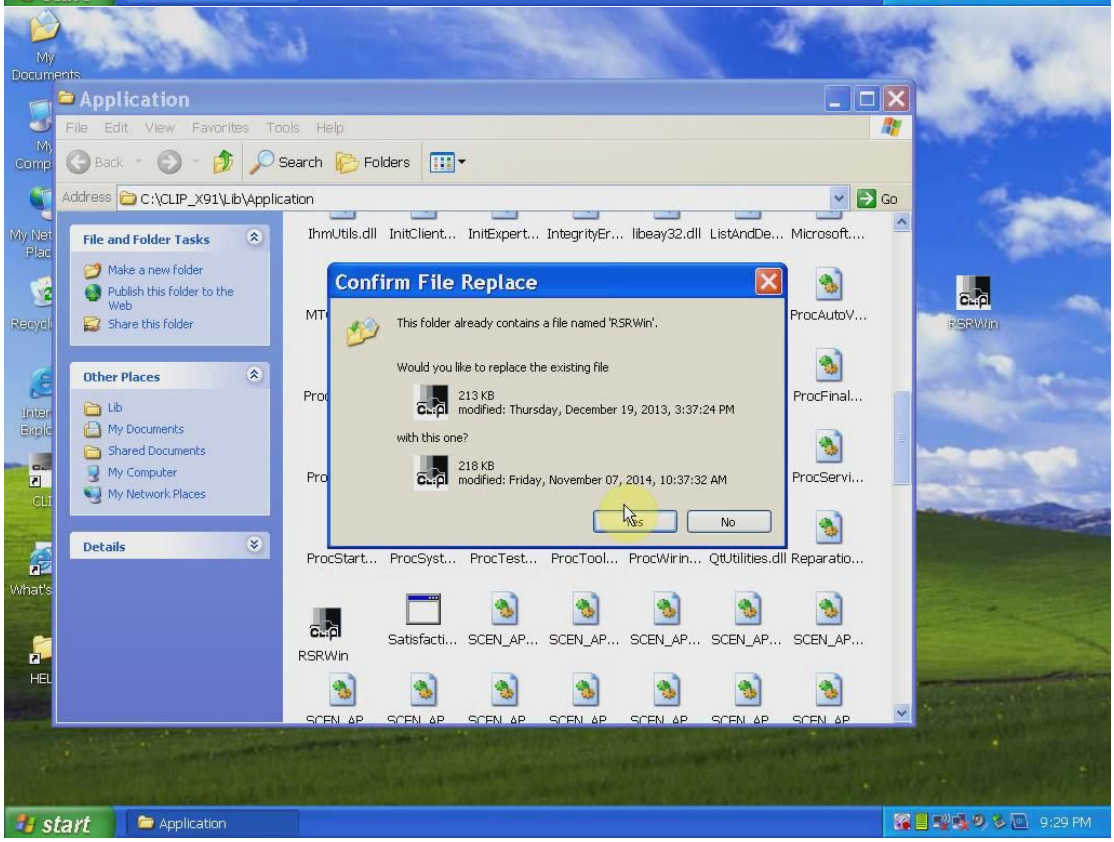


Click OK

Open Application folder

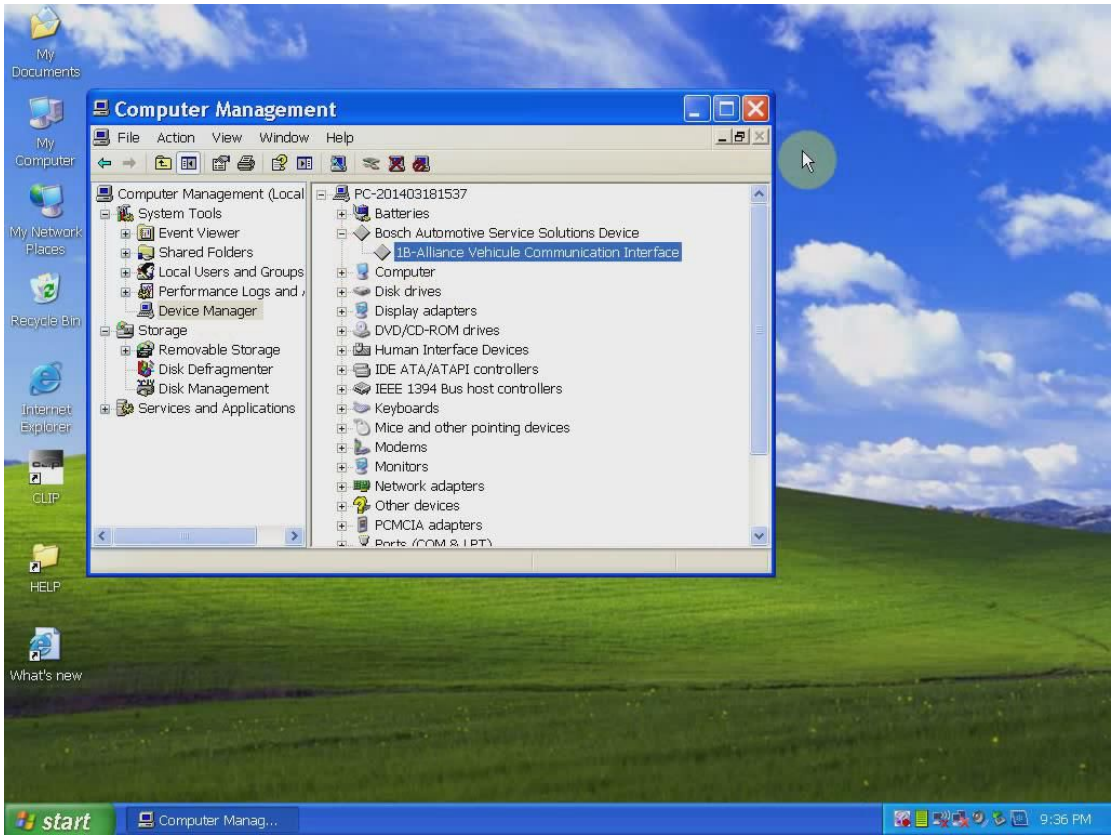
Cut “RSRWin” file from desktop and replace “RSRWin” file in Application folder





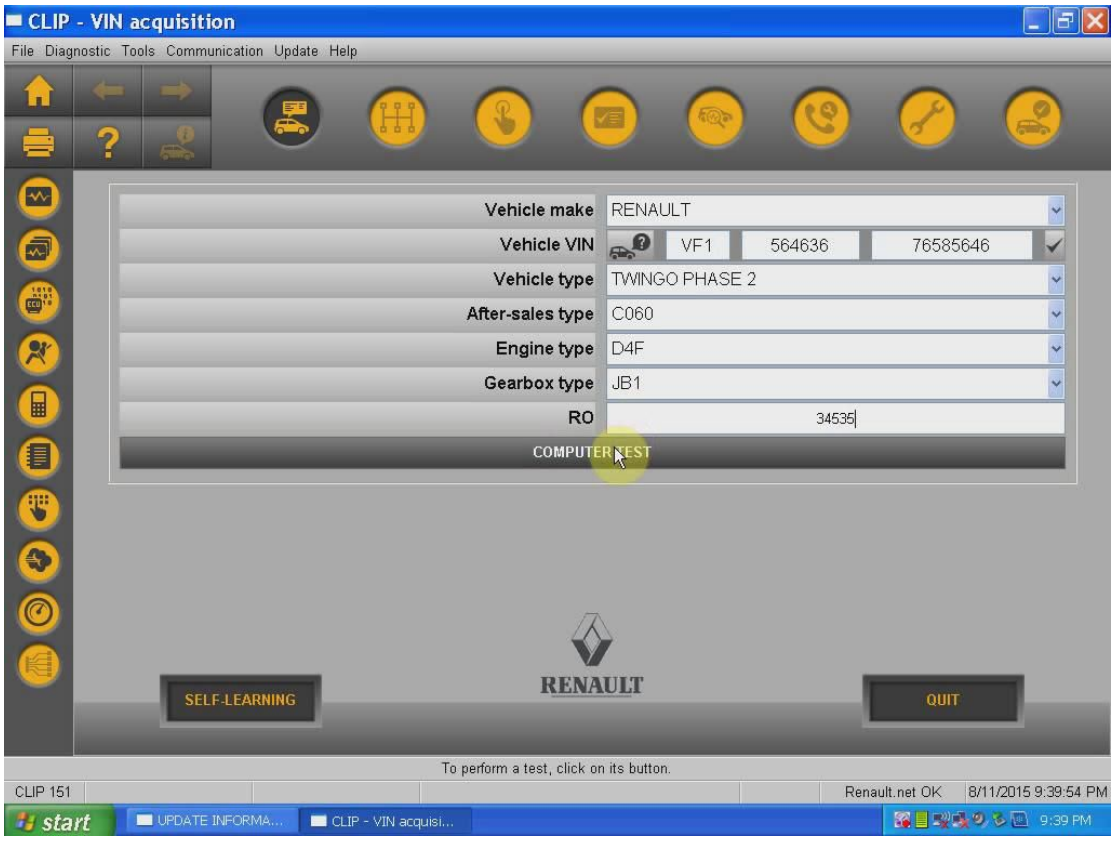
3) Connect Renault CAN Clip interface

Connect Renault CAN Clip interface with computer via COM Port
Wait the system to detect the hardware wizard
Open My Computer>>Device Manager>> Bosch Automotive Service Solutions Device>> 1B-Alliance Vehicle Communication Interface, to check well communication is built



4) Computer Test

Open CLIP software on desktop
Complete vehicle information, VIN, vehicle type, Engine type etc, then click “COMPUTER TEST” button



Unblock the windows security alert

Select PETROL INJECTION

Select FAULTS TEST

Check software information etc

Exit CLIP V151 software

5) Diagnose vehicles with Renault CLIP

Open CLIP software on desktop

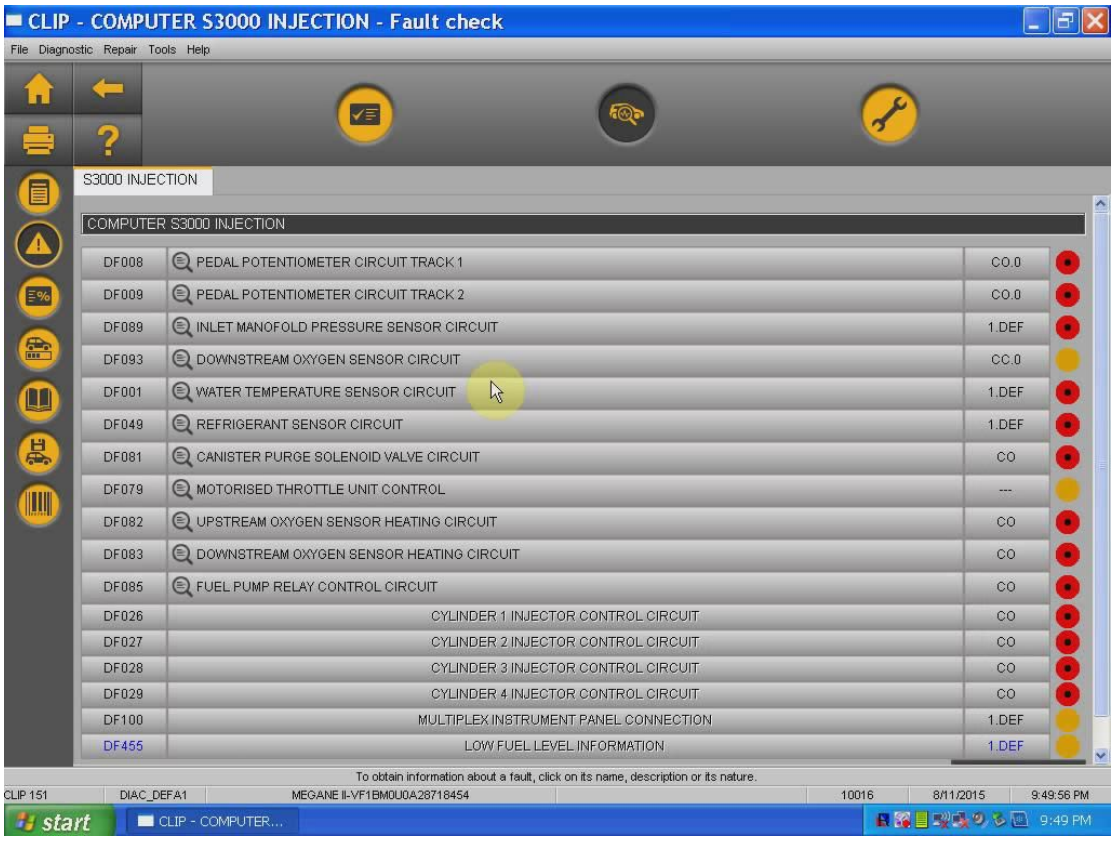
Complete vehicle information

Click OK when system prompts “COMFIGURATION PROBLEM” windows

Select “Information” tab

Select valid systems, press Continue

Read & erase fault codes, continue perform other functions


CLIP - COMPUTER S3000 INJECTION - Fault check
File Diagnostic Repair Tools Help
S3000 INJECTION
COMPUTER S3000 INJECTION
DF008 PEDAL POTENTIOMETER CIRCUIT TRACK 1 CO.0
DF009 PEDAL POTENTIOMETER CIRCUIT TRACK 2 CO.0
DF089 INLET MANOFOLD PRESSURE SENSOR CIRCUIT 1.DEF
DF093 DOWNSTREAM OXYGEN SENSOR CIRCUIT CC.0
DF001 WATER TEMPERATURE SENSOR CIRCUIT 1.DEF
DF049 REFRIGERANT SENSOR CIRCUIT 1.DEF
DF081 CANISTER PURGE SOLENOID VALVE CIRCUIT CO
DF079 MOTORISED THROTTLE UNIT CONTROL ---
DF082 UPSTREAM OXYGEN SENSOR HEATING CIRCUIT CO
DF083 DOWNSTREAM OXYGEN SENSOR HEATING CIRCUIT CO
DF085 FUEL PUMP RELAY CONTROL CIRCUIT CO
DF026 CYLINDER 1 INJECTOR CONTROL CIRCUIT CO
DF027 CYLINDER 2 INJECTOR CONTROL CIRCUIT CO
DF028 CYLINDER 3 INJECTOR CONTROL CIRCUIT CO
DF029 CYLINDER 4 INJECTOR CONTROL CIRCUIT CO
DF100 MULTIPLEX INSTRUMENT PANEL CONNECTION 1.DEF
DF455 LOW FUEL LEVEL INFORMATION 1.DEF
To obtain information about a fault, click on its name, description or its nature.
CLIP 151 DIAC_DEFA1 MEGANE II-VF1BM0U0A28718454 10016 8/11/2015 9:49:56 PM
start CLIP - COMPUTER... 9:49 PM