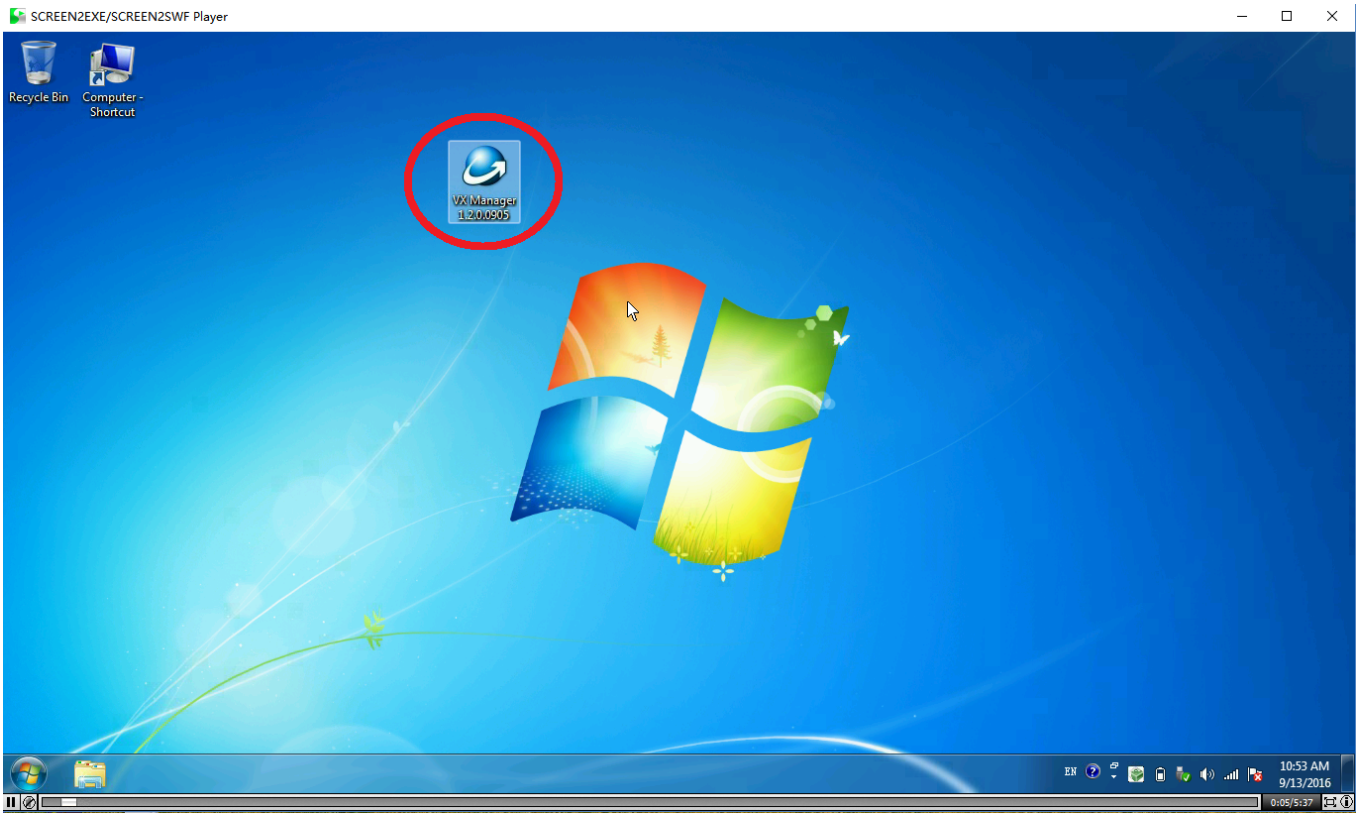
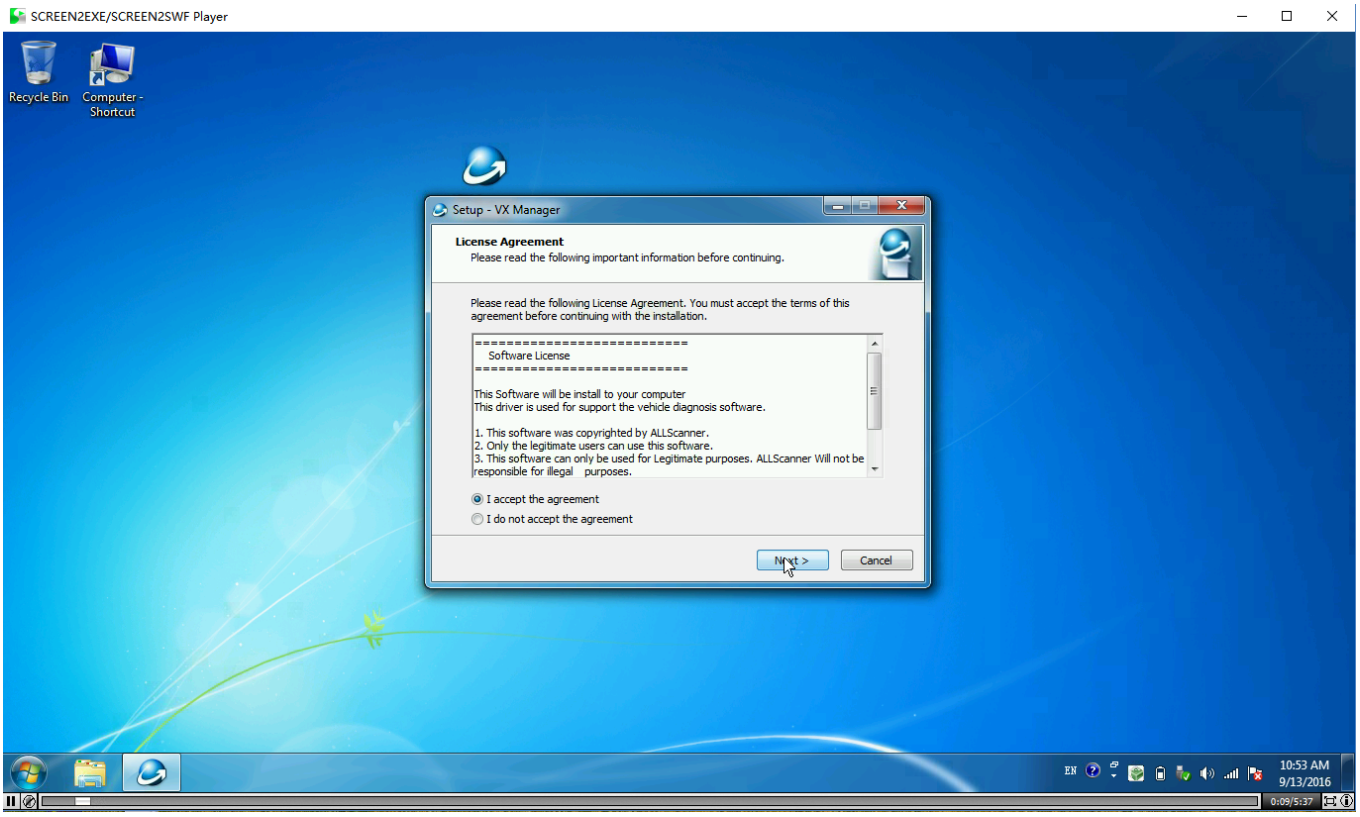
ALLSCANNER Cloud diagnostics

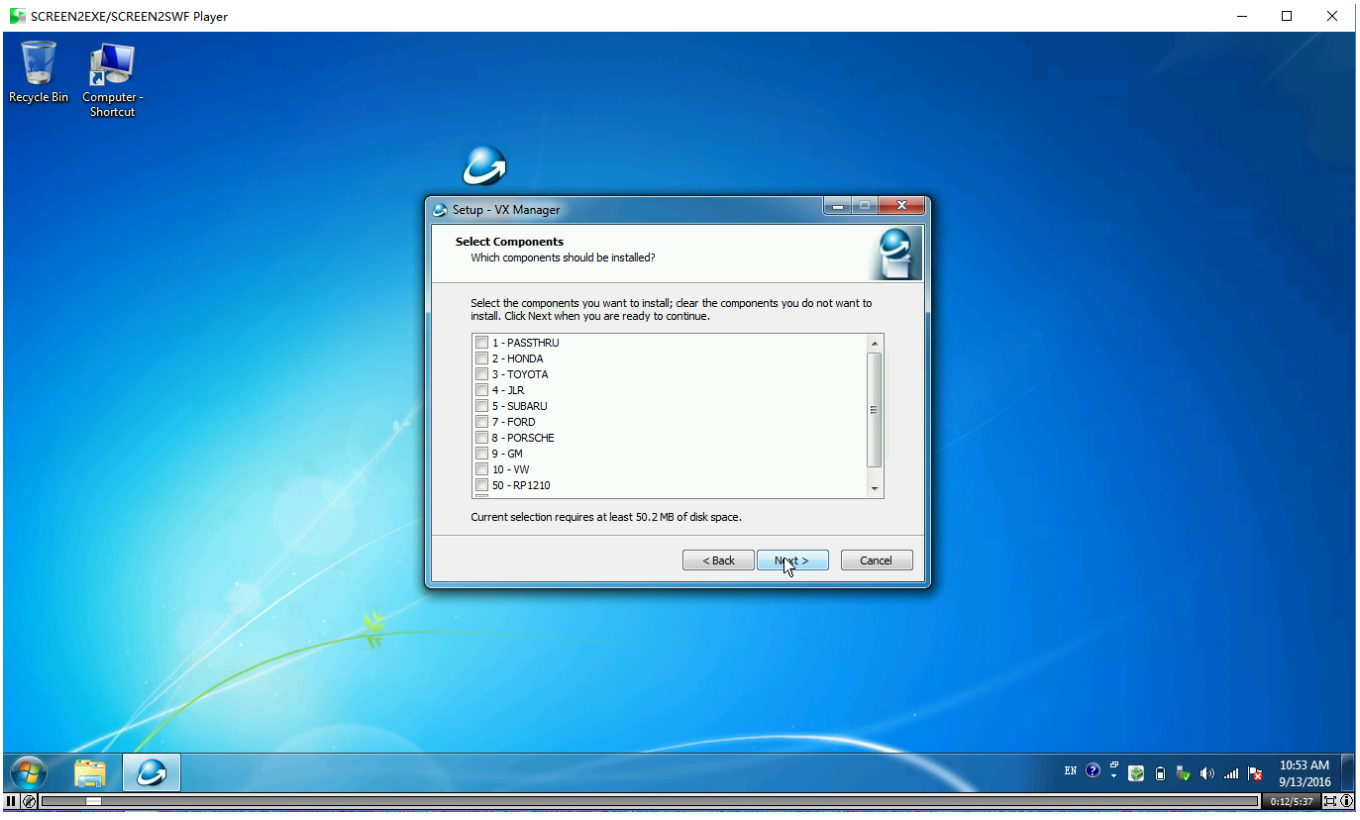
Note：Recommended using Microsoft WIN7 or more of the system. Computers are required to install the Microsoft IE11 browser or Google. Android and IOS systems are not supported for the time being。

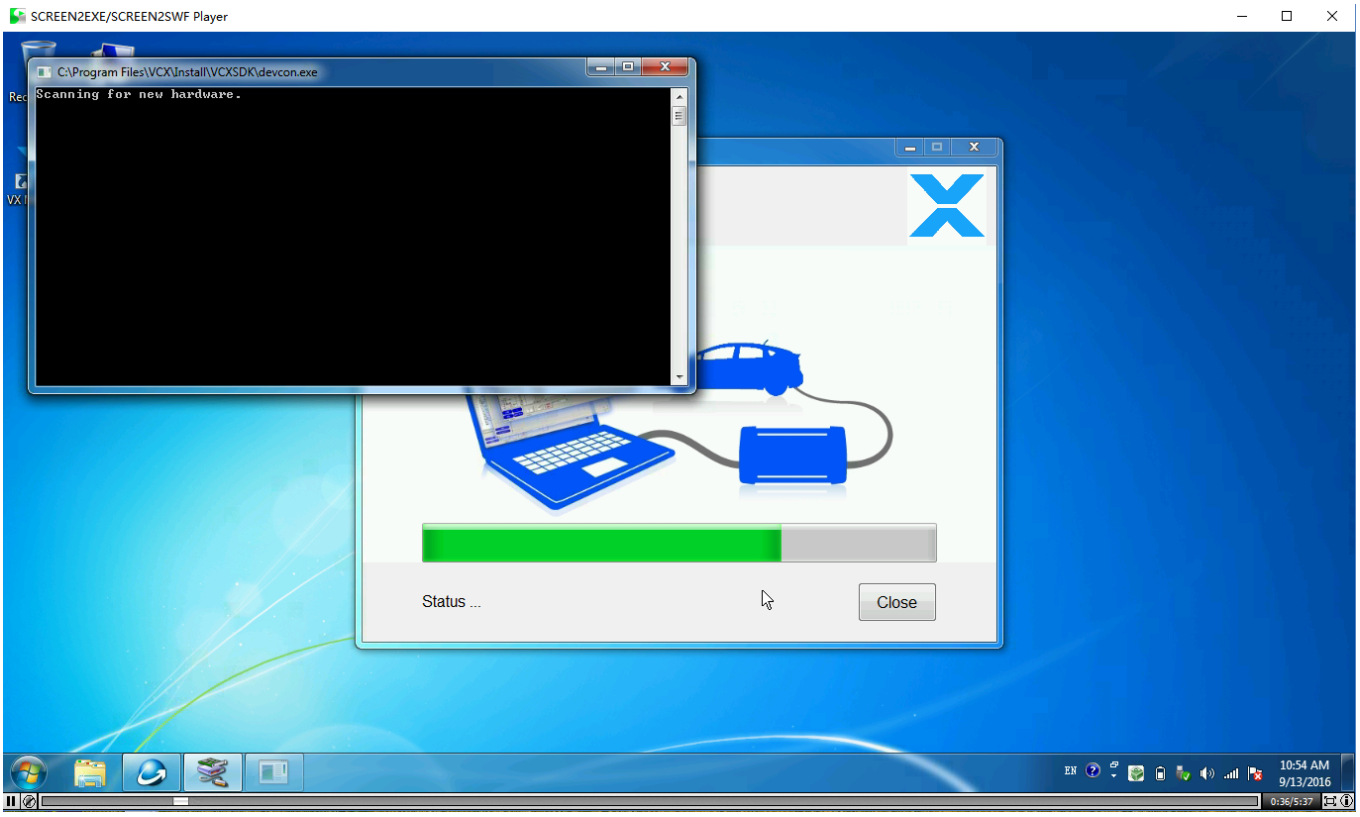
1.Installation of ALLSCANNER device driver management“VX MANAGER";

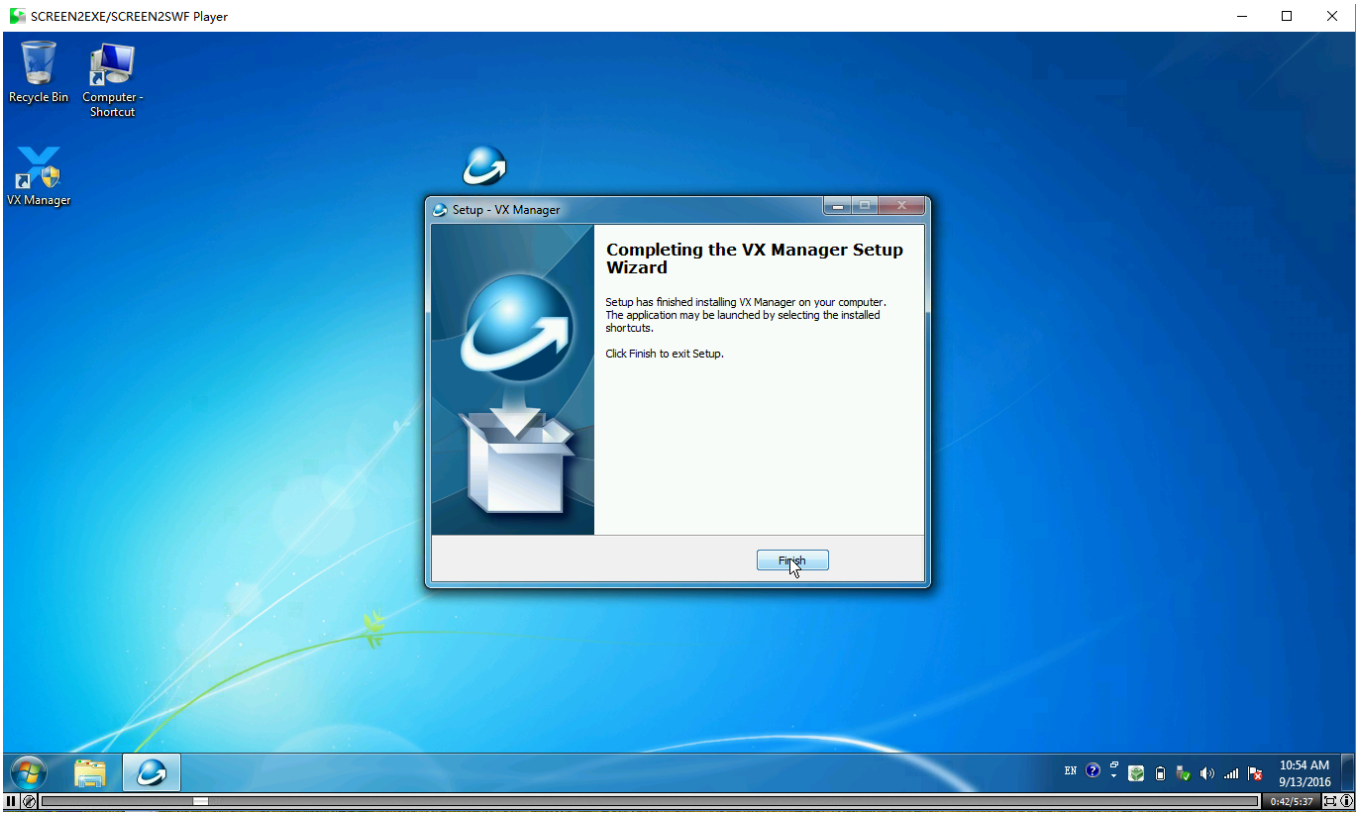




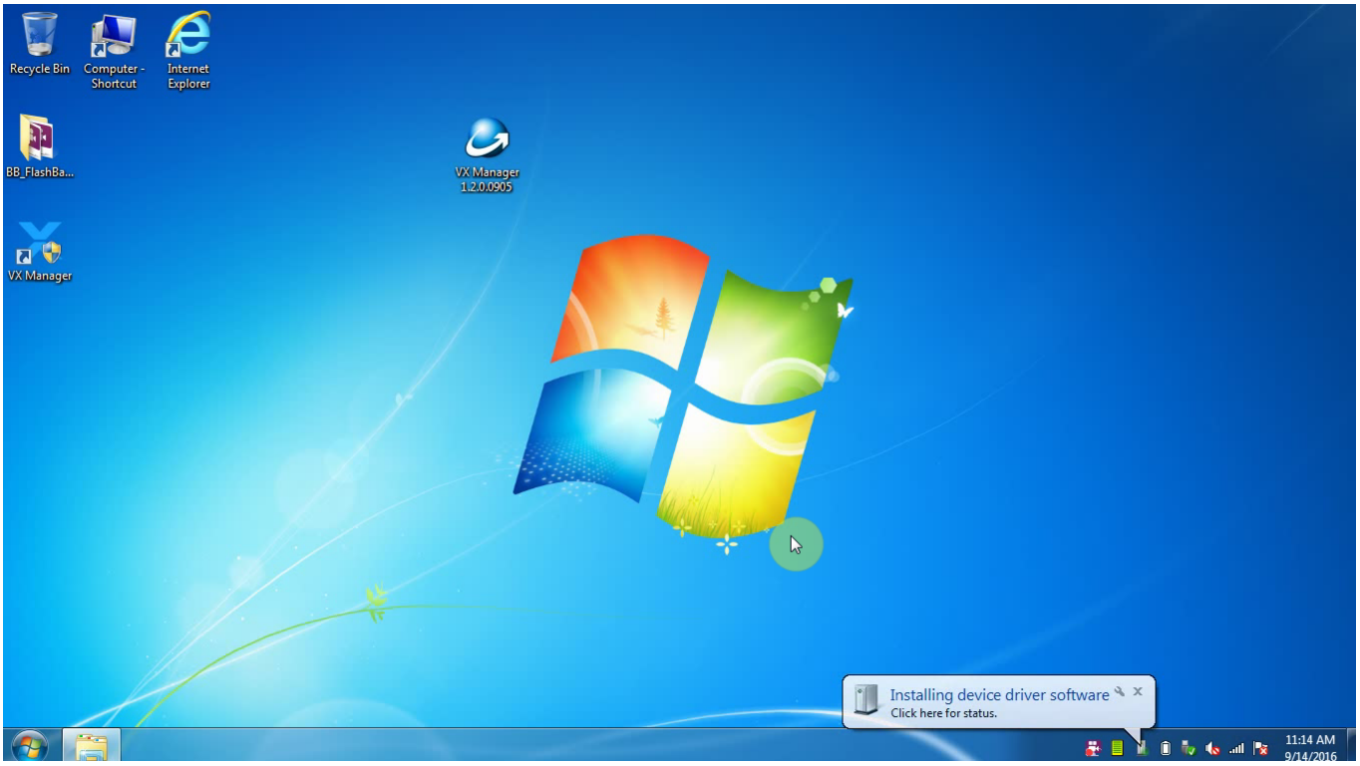
Here nothing to choose, directly point "NEXT" go down：



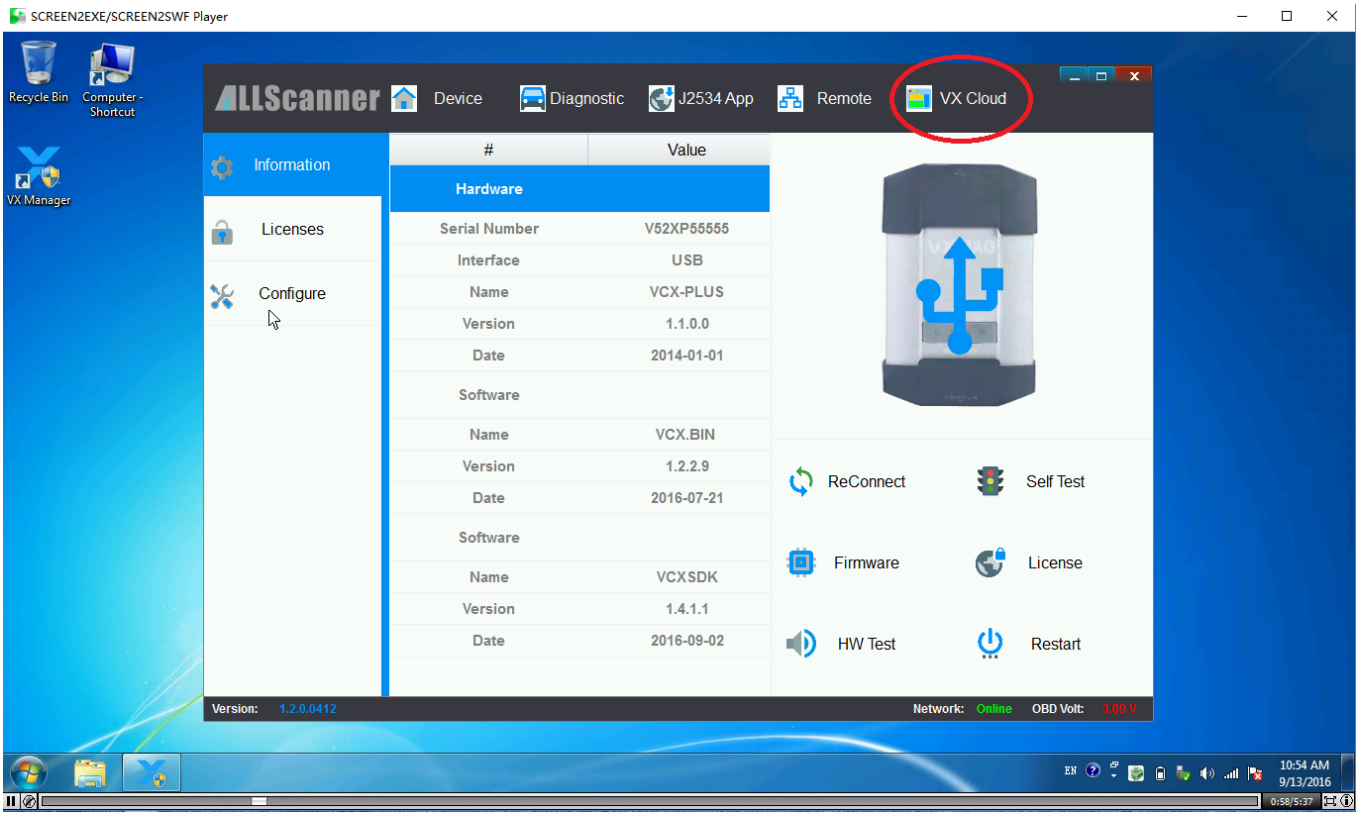




2.Connected to the diagnostic equipment, the computer automatically install the driver;

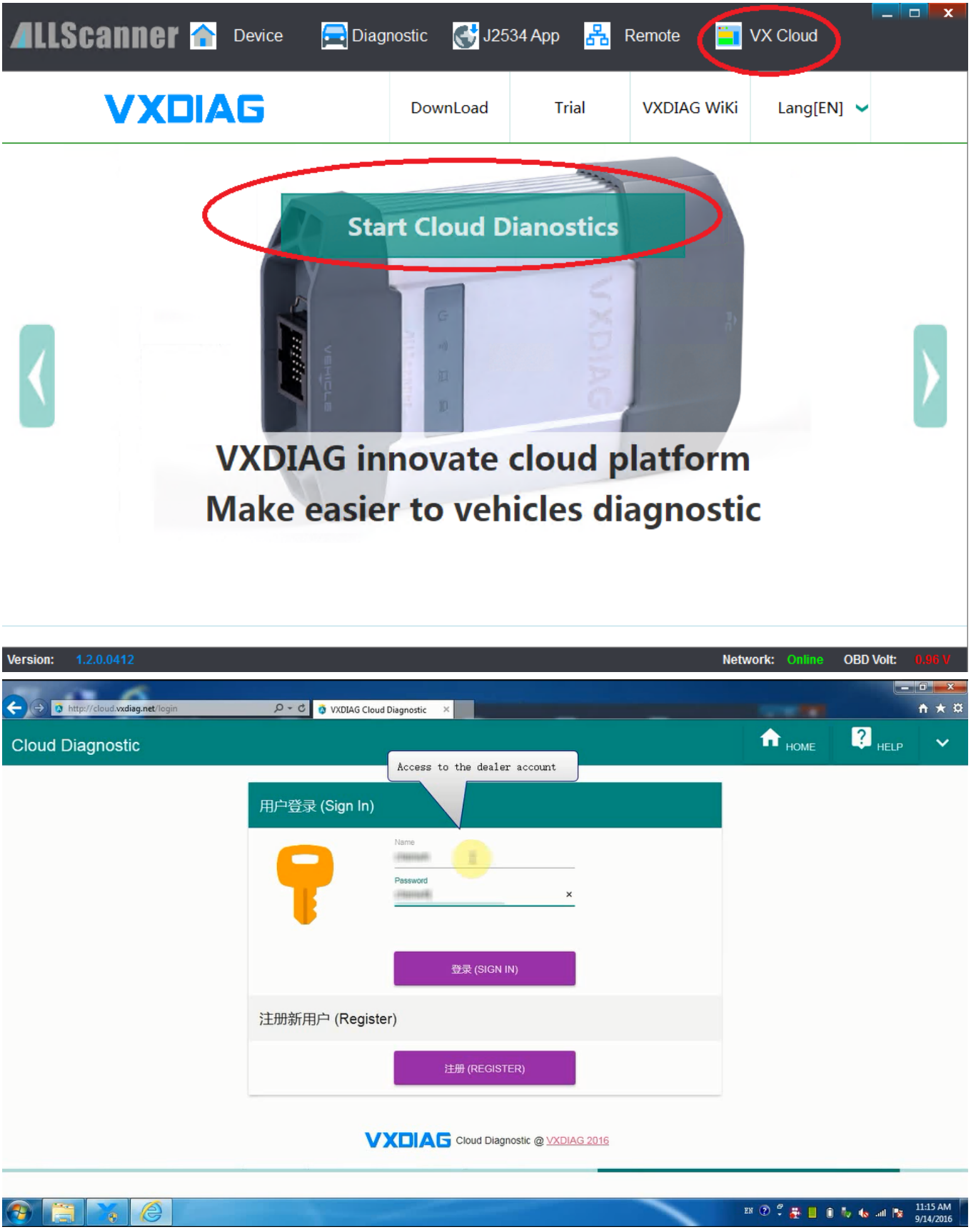


3.The driver installed after open the "VX MANAGER", select the top menu VX CLOUD";

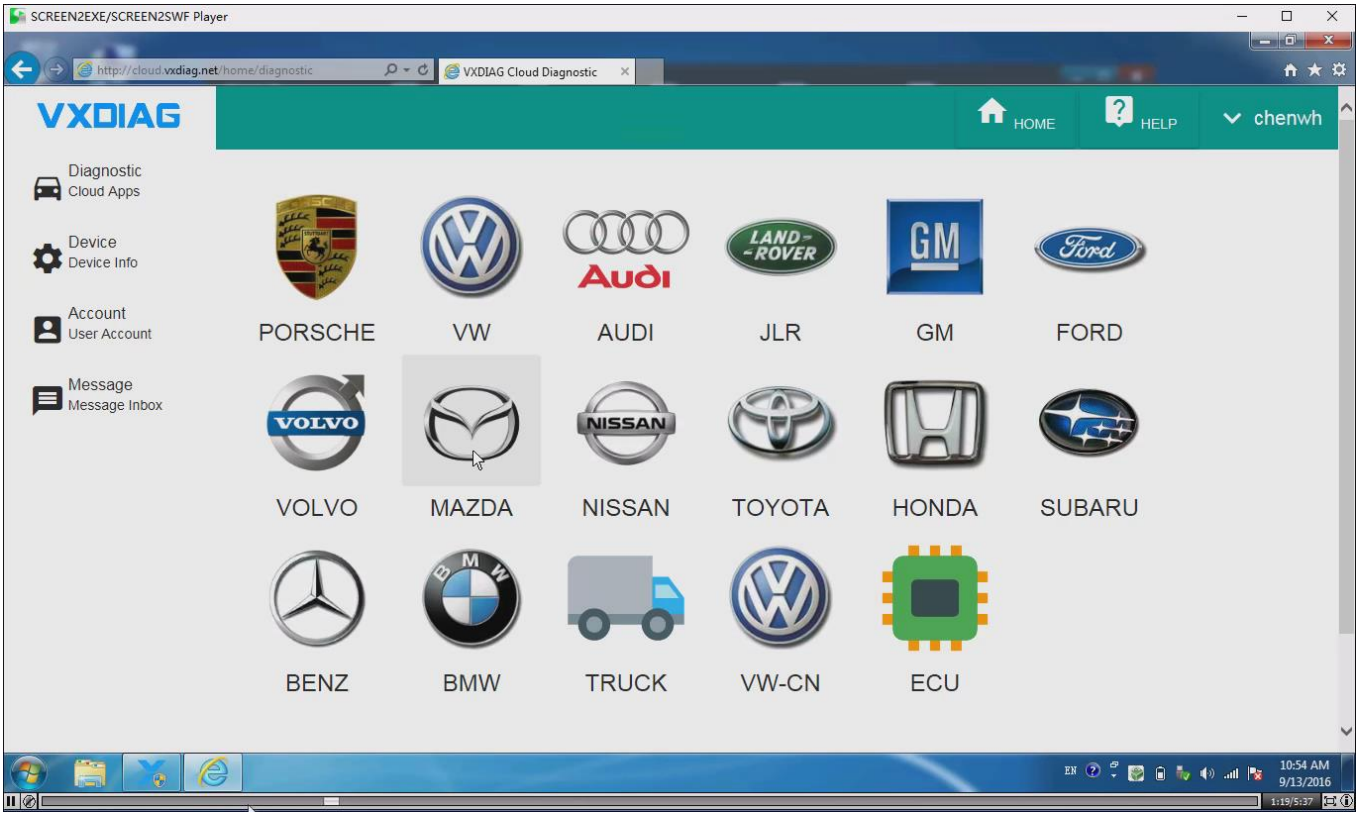


Point open "start cloud diagnostics" will automatically open the default browser, enter the cloud diagnostics

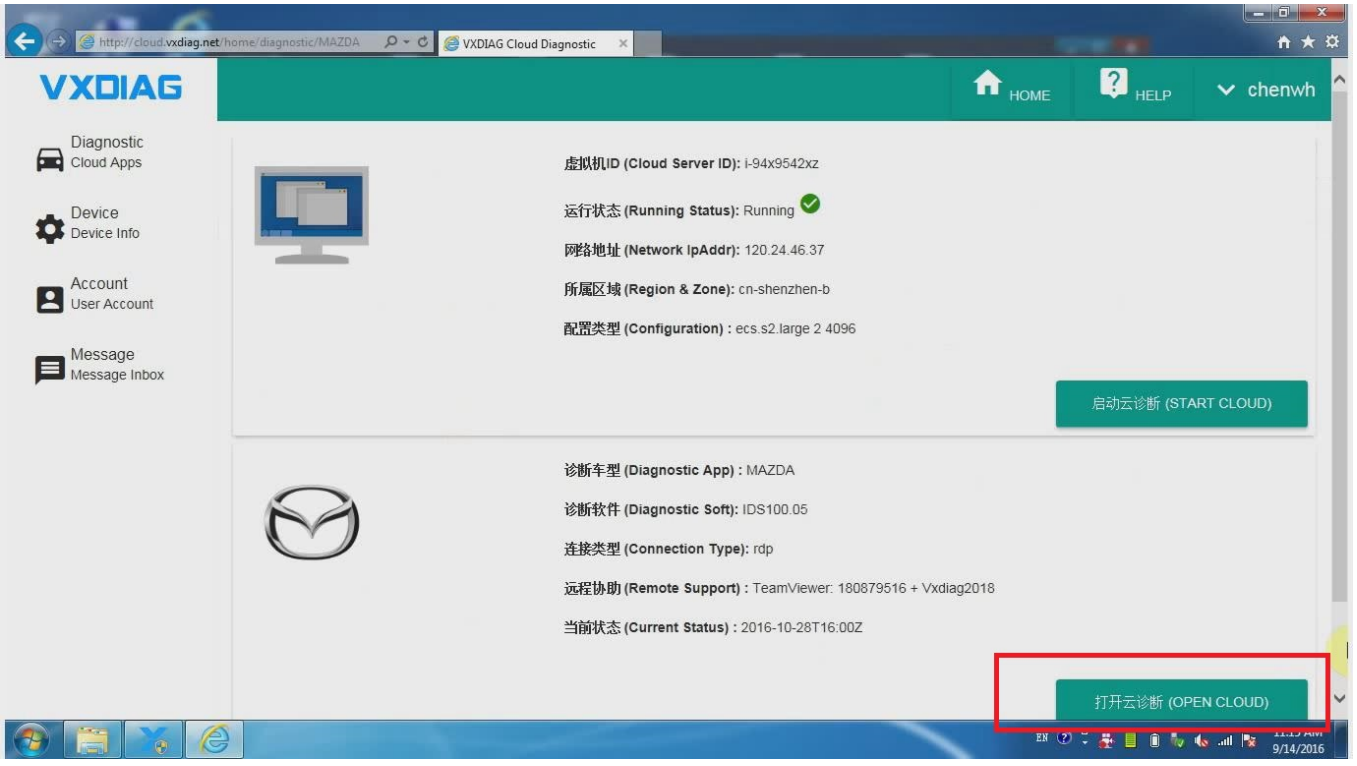
page, enter the dealer to the account and password；

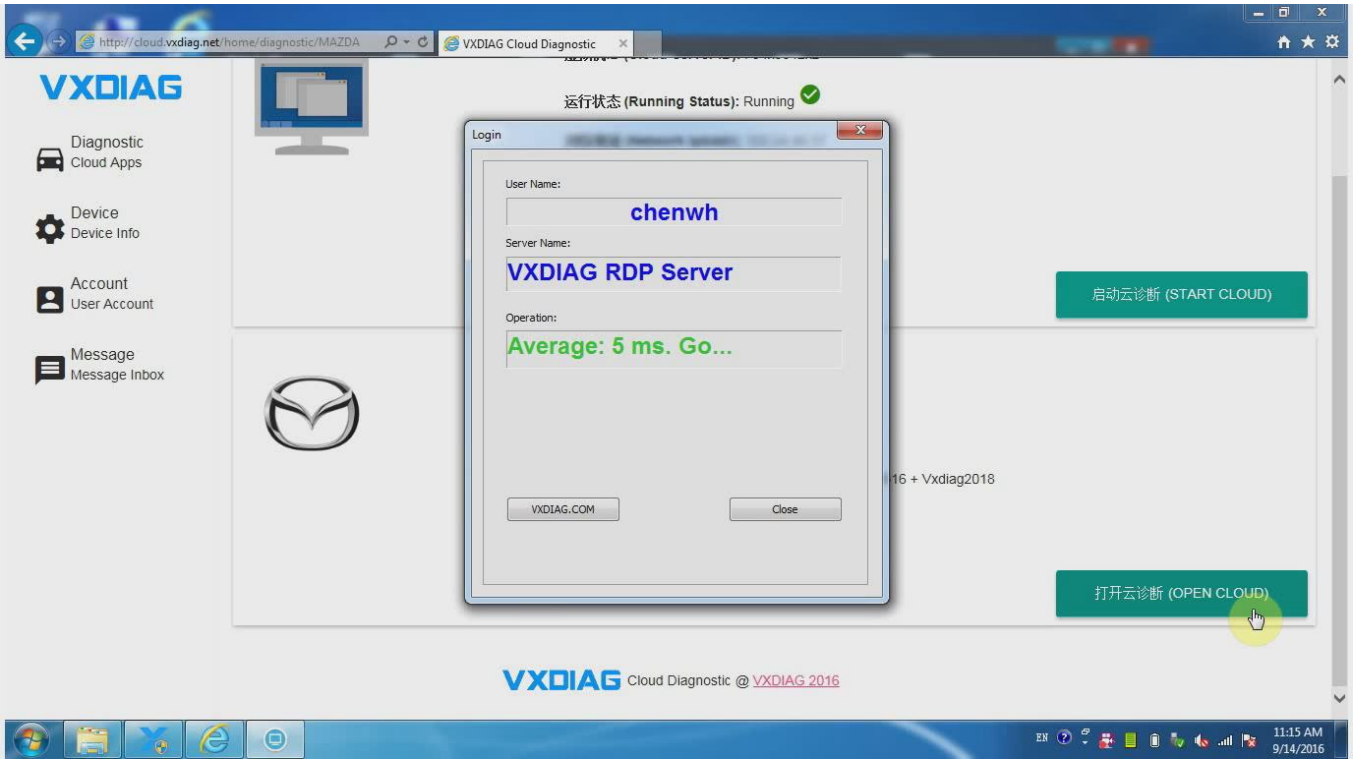


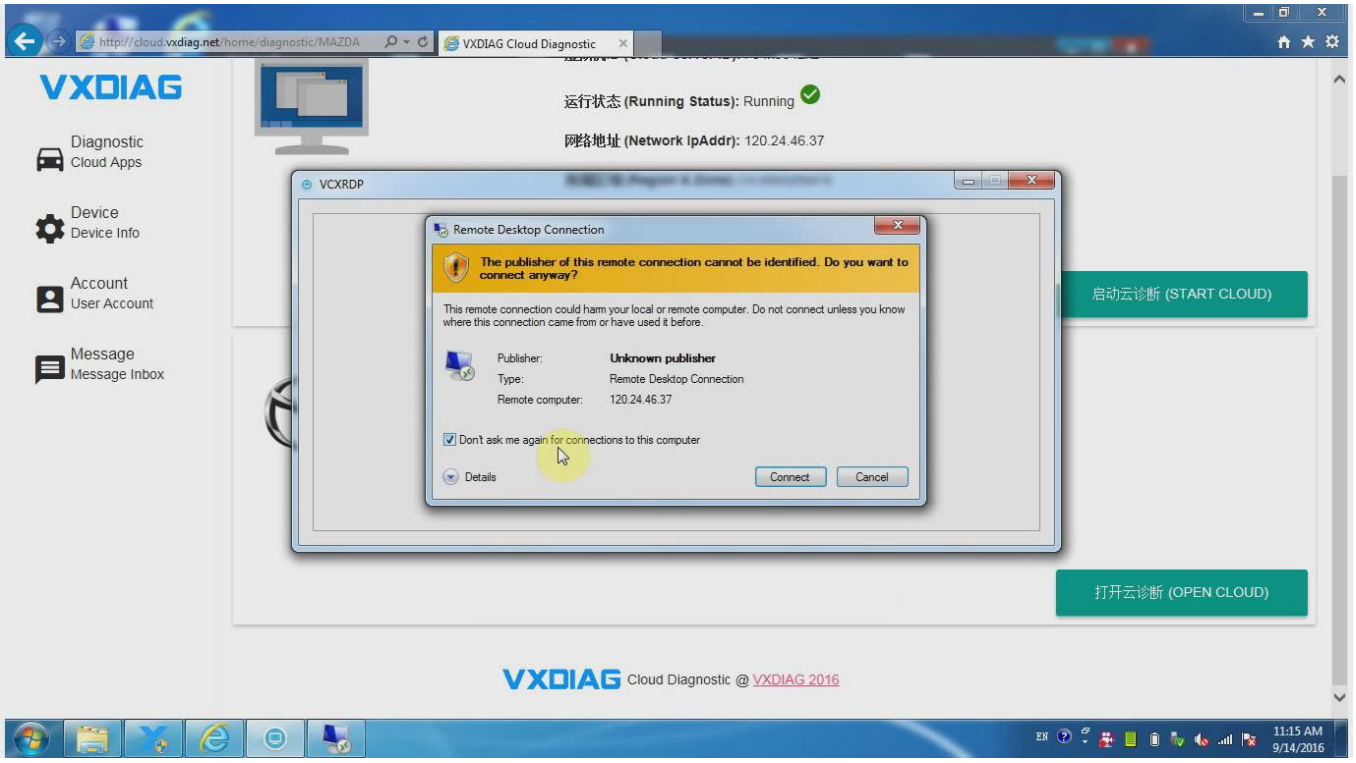
4.Select the required models in the main interface Icon；

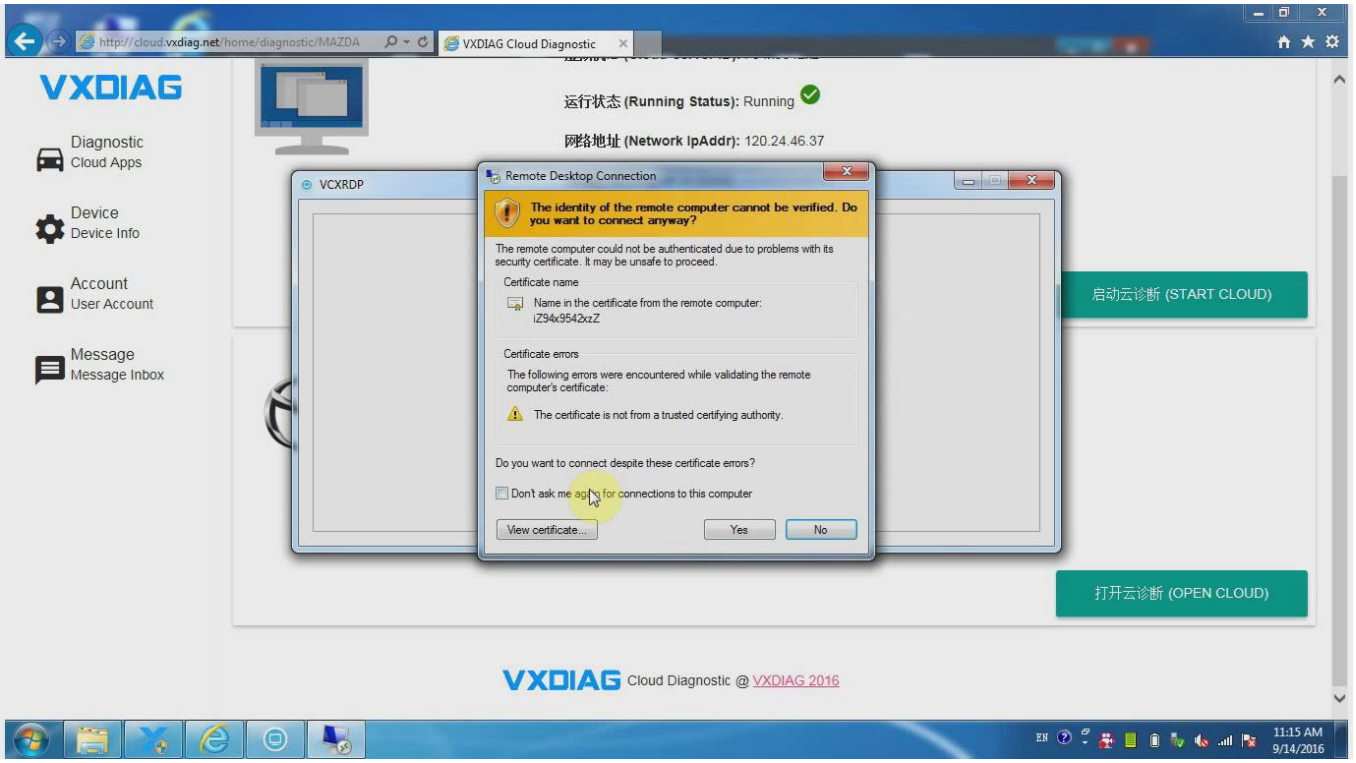


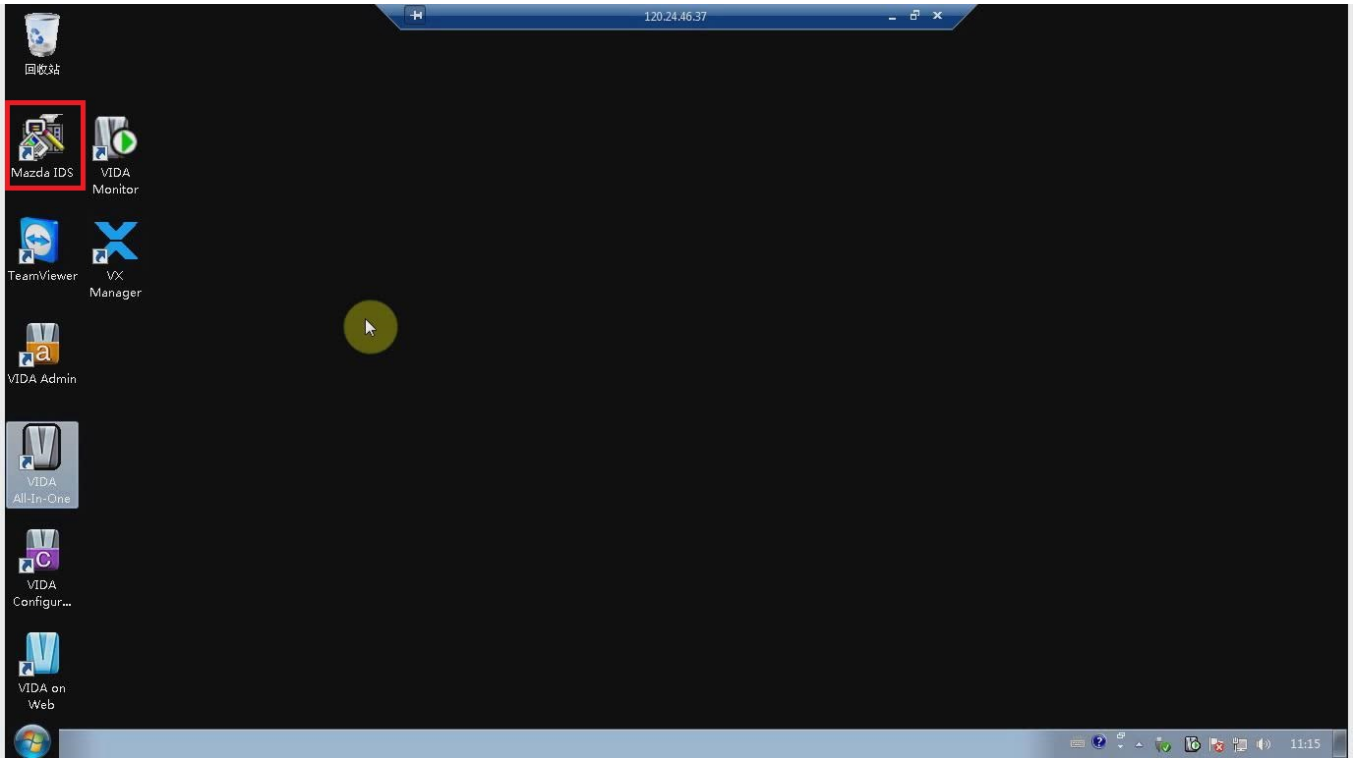
Select "Open Cloud diagnostics" and enter the cloud server（*Note: to enter the cloud server must be connected to the device)*;



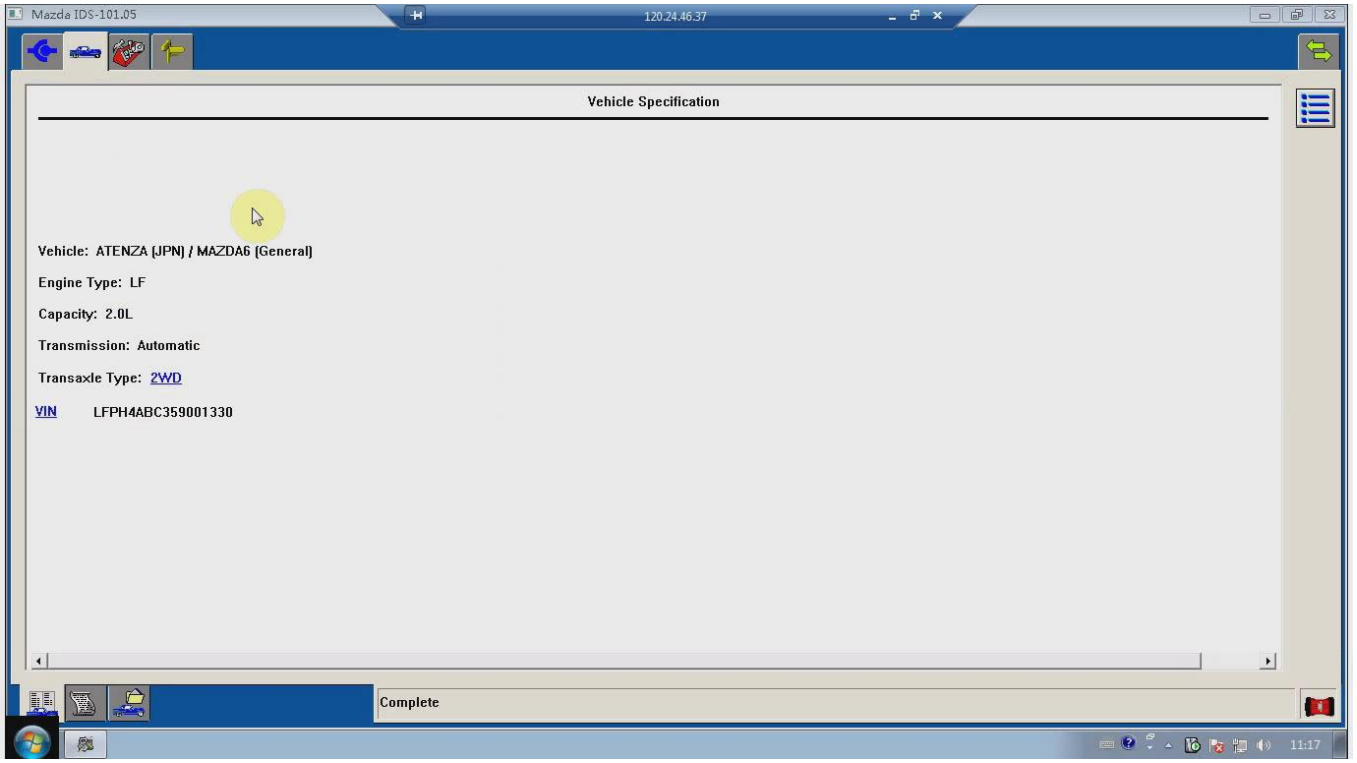

VXDIAG
Diagnostic
Cloud Apps
Device
Device Info
Account
User Account
Message
Message Inbox
运行状态 (Running Status): Running
Login
User Name:
chenwh
Server Name:
VXDIAG RDP Server
Operation:
Average: 5 ms. Go...
VXDIAG.COM
Close
启动云诊断 (START CLOUD)
打开云诊断 (OPEN CLOUD)
VXDIAG Cloud Diagnostic @ VXDIAG 2016

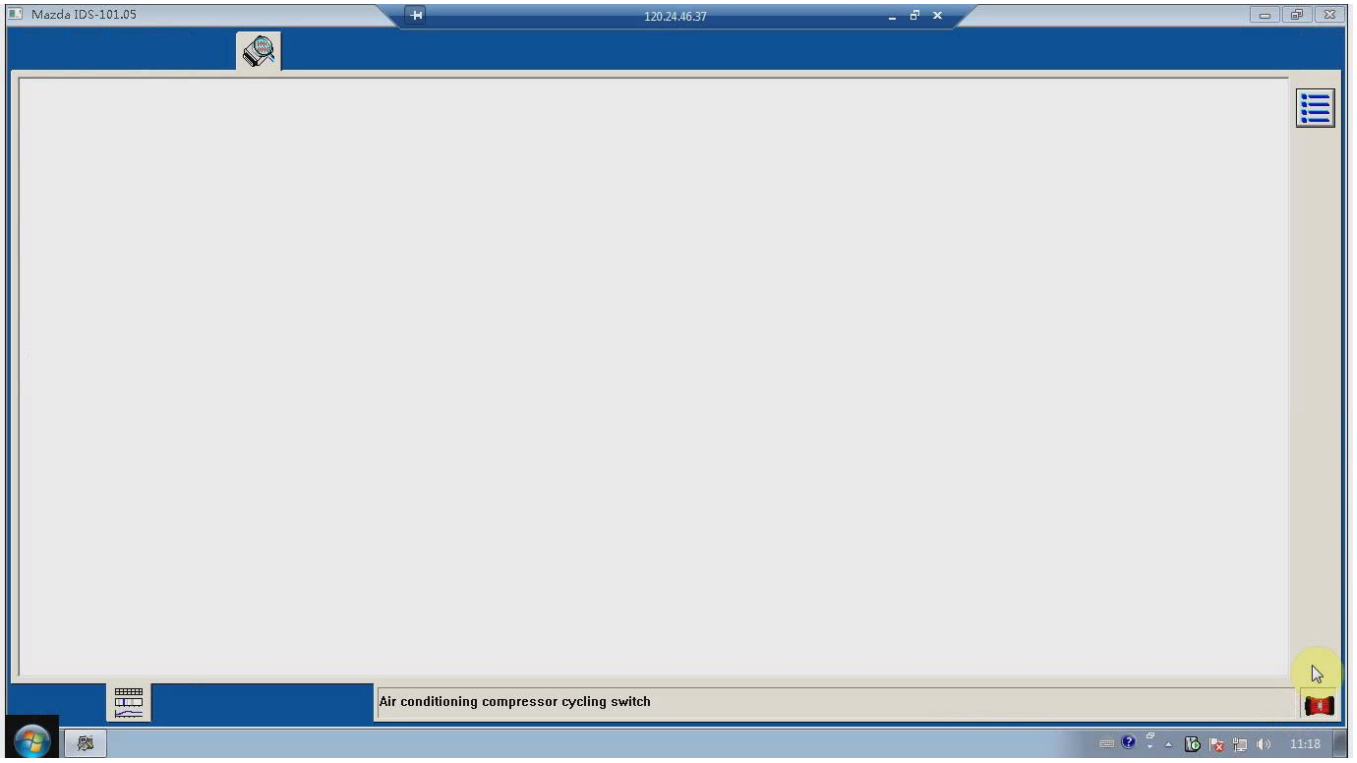

VXDIAG
Diagnostic
Cloud Apps
Device
Device Info
Account
User Account
Message
Message Inbox
运行状态 (Running Status): Running
网络地址 (Network IpAddr): 120.24.46.37
VCXRDP
Remote Desktop Connection
The publisher of this remote connection cannot be identified. Do you want to connect anyway?
This remote connection could harm your local or remote computer. Do not connect unless you know where this connection came from or have used it before.
Publisher: Unknown publisher
Type: Remote Desktop Connection
Remote computer: 120.24.46.37
Don't ask me again for connections to this computer
Details
Connect
Cancel
启动云诊断 (START CLOUD)
打开云诊断 (OPEN CLOUD)
VXDIAG Cloud Diagnostic @ VXDIAG 2016

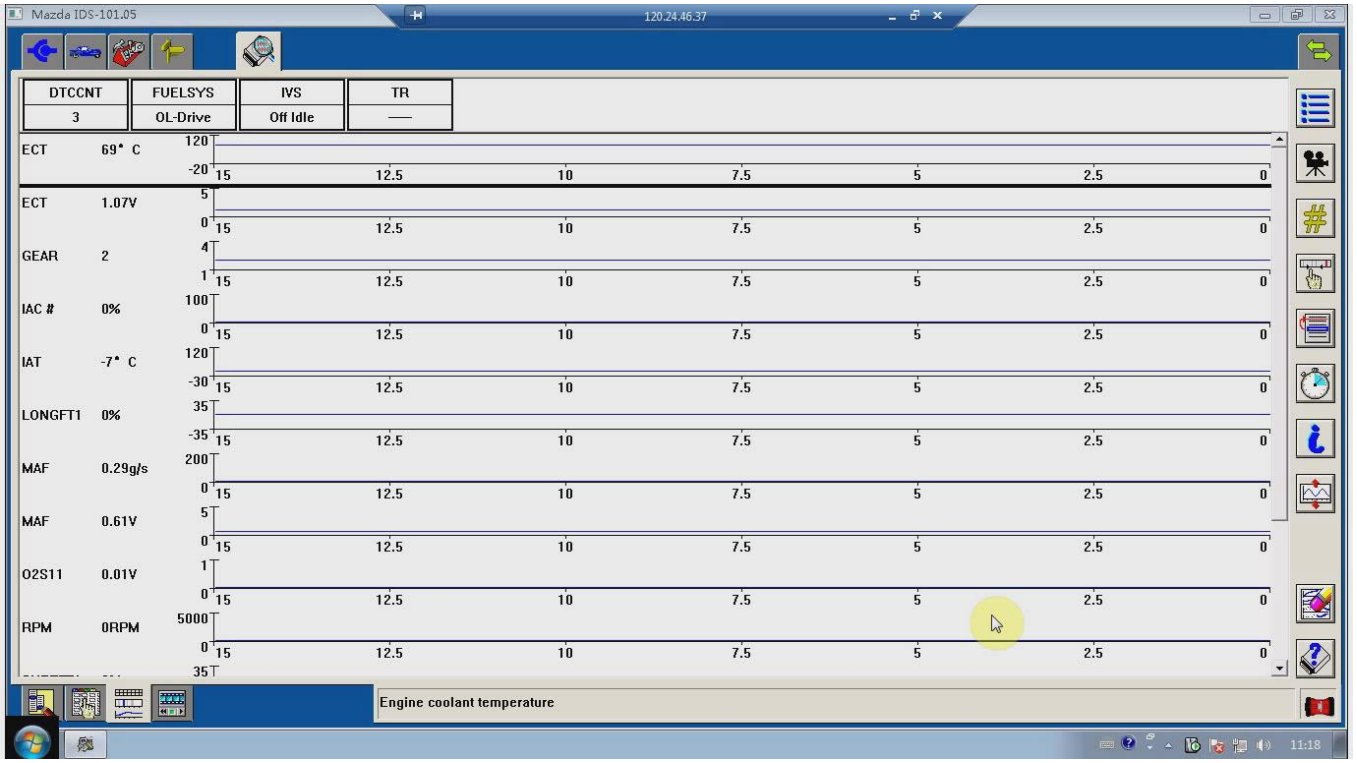




5.Open diagnostic software for vehicle diagnosis。


Mazda IDS-101.05
120.24.46.37
Vehicle Specification
Vehicle: ATENZA (JPN) / MAZDA6 (General)
Engine Type: LF
Capacity: 2.0L
Transmission: Automatic
Transaxle Type: 2WD
VIN LFPH4ABC359001330
Complete
11:17


Mazda IDS-101.05
120.24.46.37
Air conditioning compressor cycling switch
11:18


Mazda IDS-101.05
120.24.46.37
DTCCNT
3
FUELSYS
OL-Drive
IVS
Off Idle
TR
ECT 69° C
ECT 1.07V
GEAR 2
IAC # 0%
IAT -7° C
LONGFT1 0%
MAF 0.29g/s
MAF 0.61V
O2S11 0.01V
RPM 0RPM
Engine coolant temperature
11:18