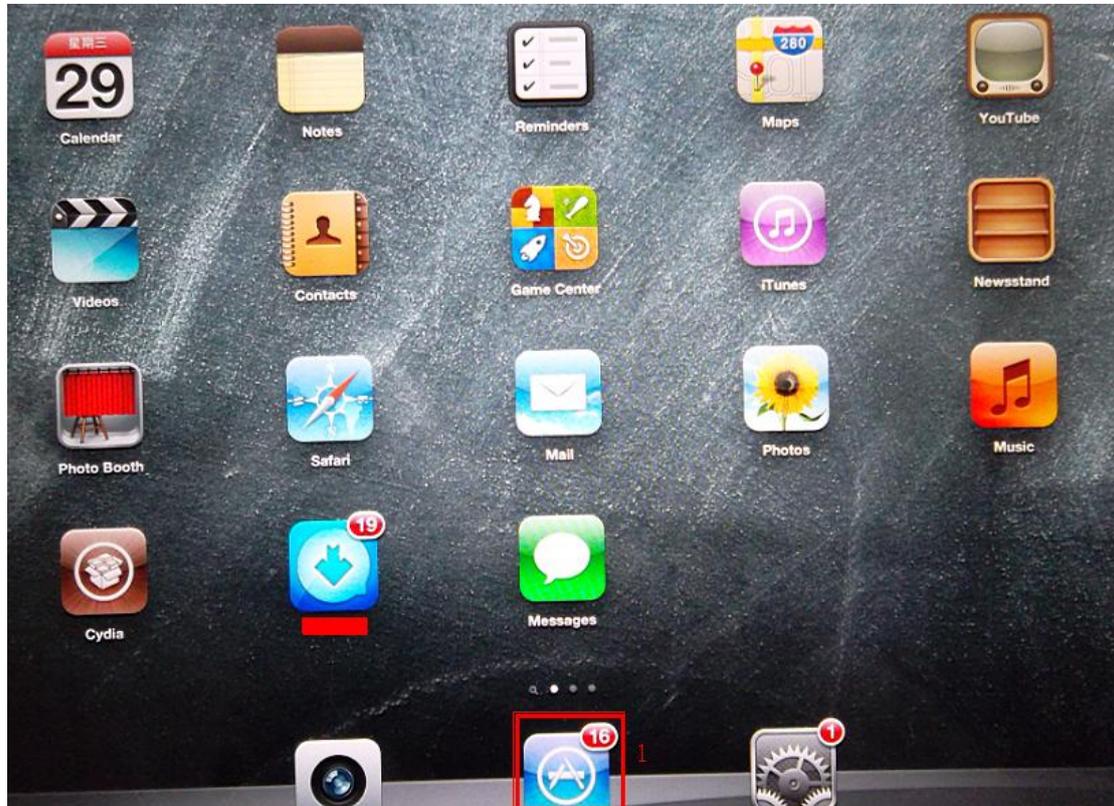
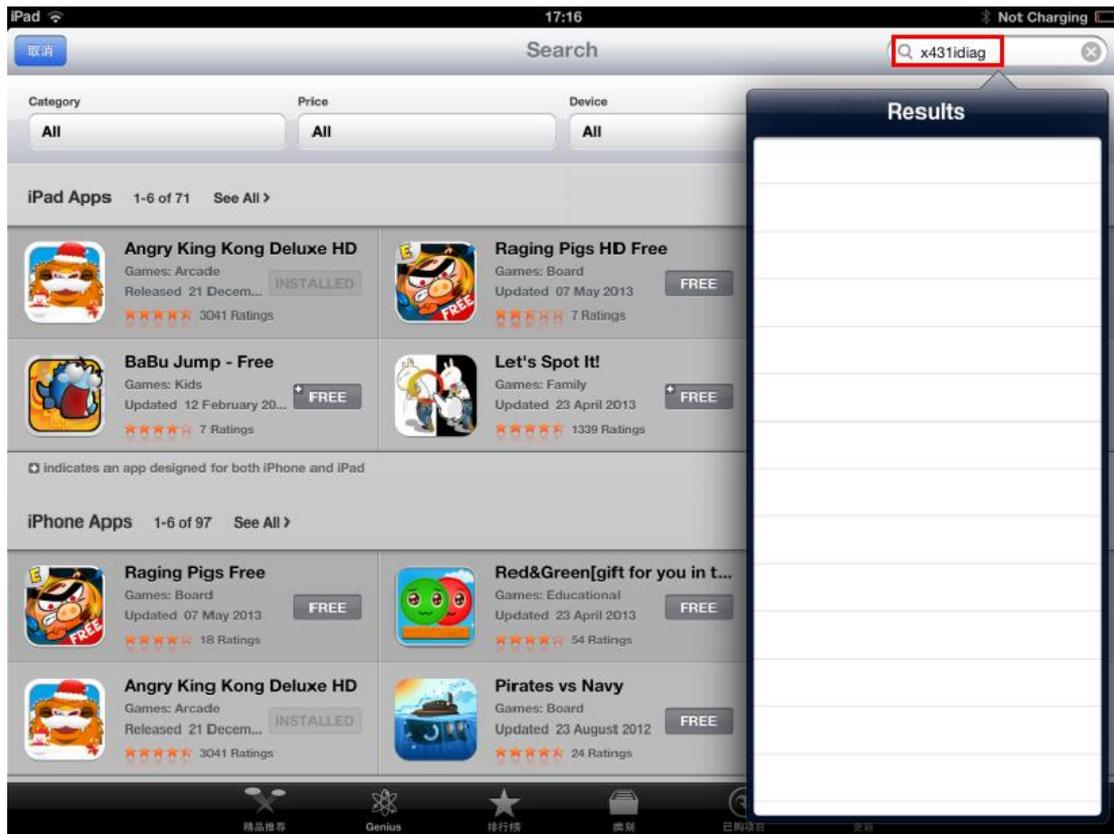


# How to use Launch X431 iDiag

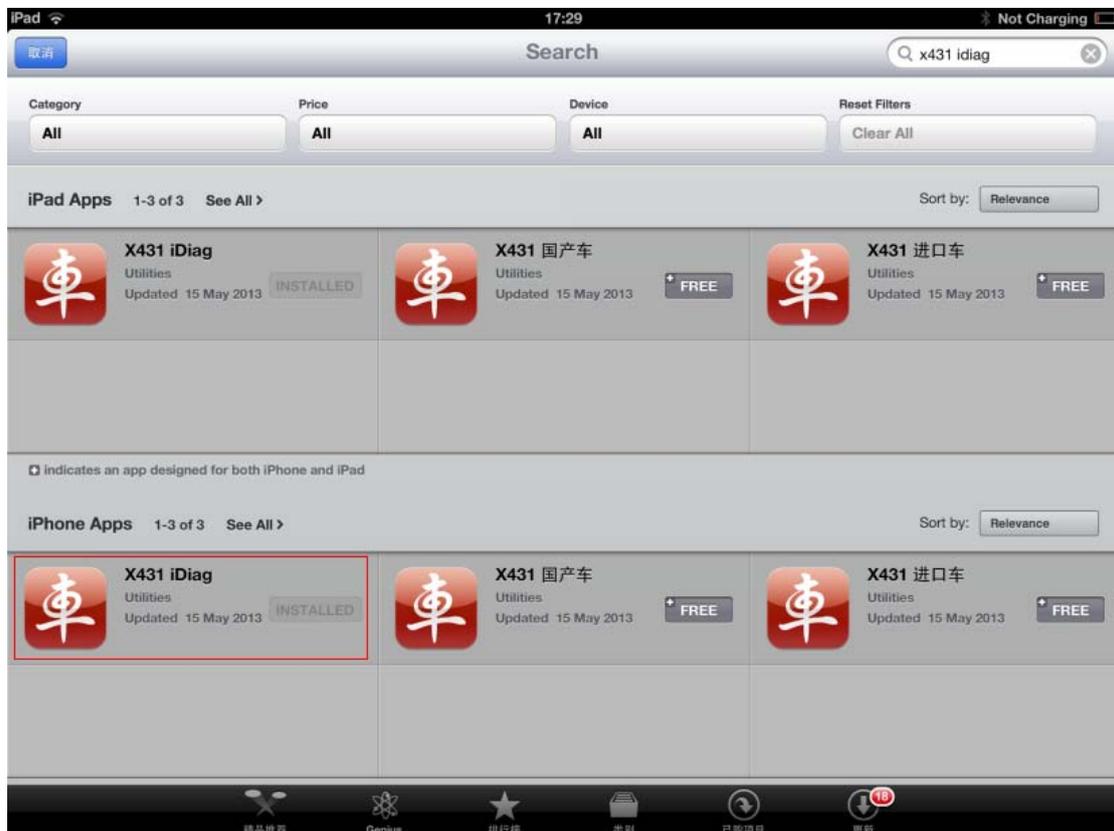
## 1. open App Store



## 2. Search X431 iDiag.



### 3. Choose X431 iDiag.



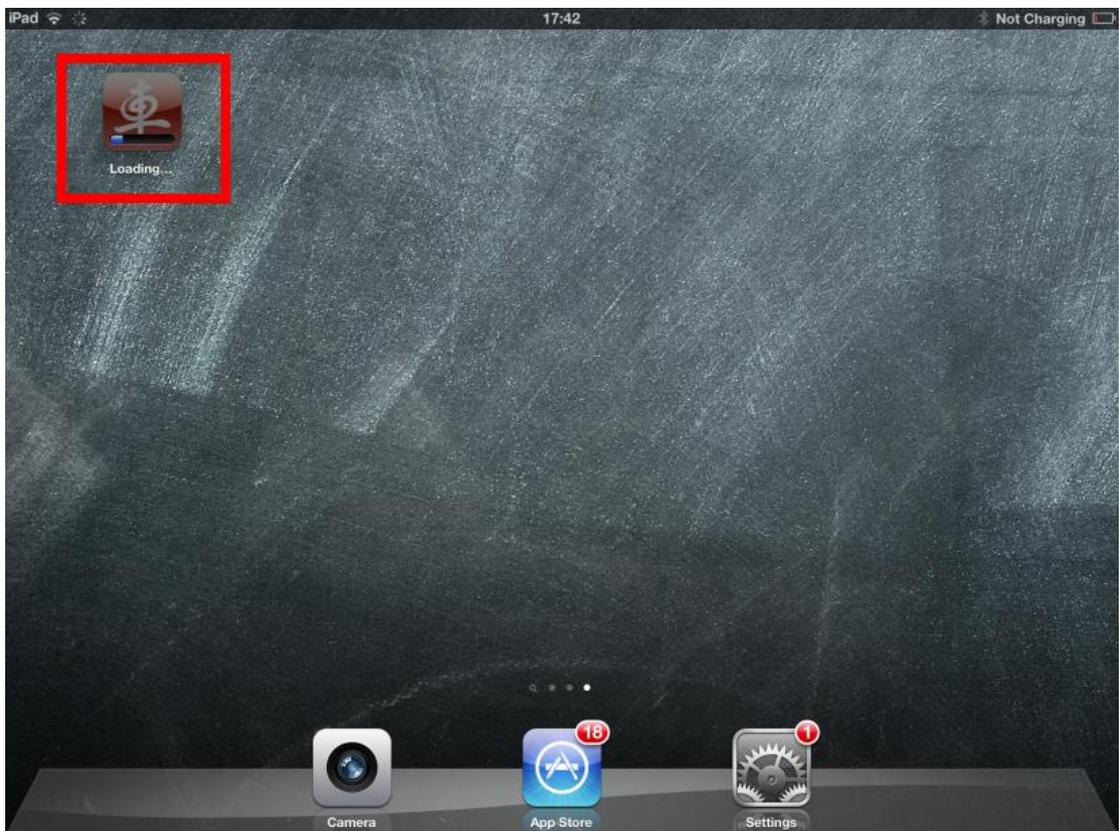
#### 4. Select “INSTALL”



#### 5. The software starts to install, be waiting.....



## 6. The software is loading.....



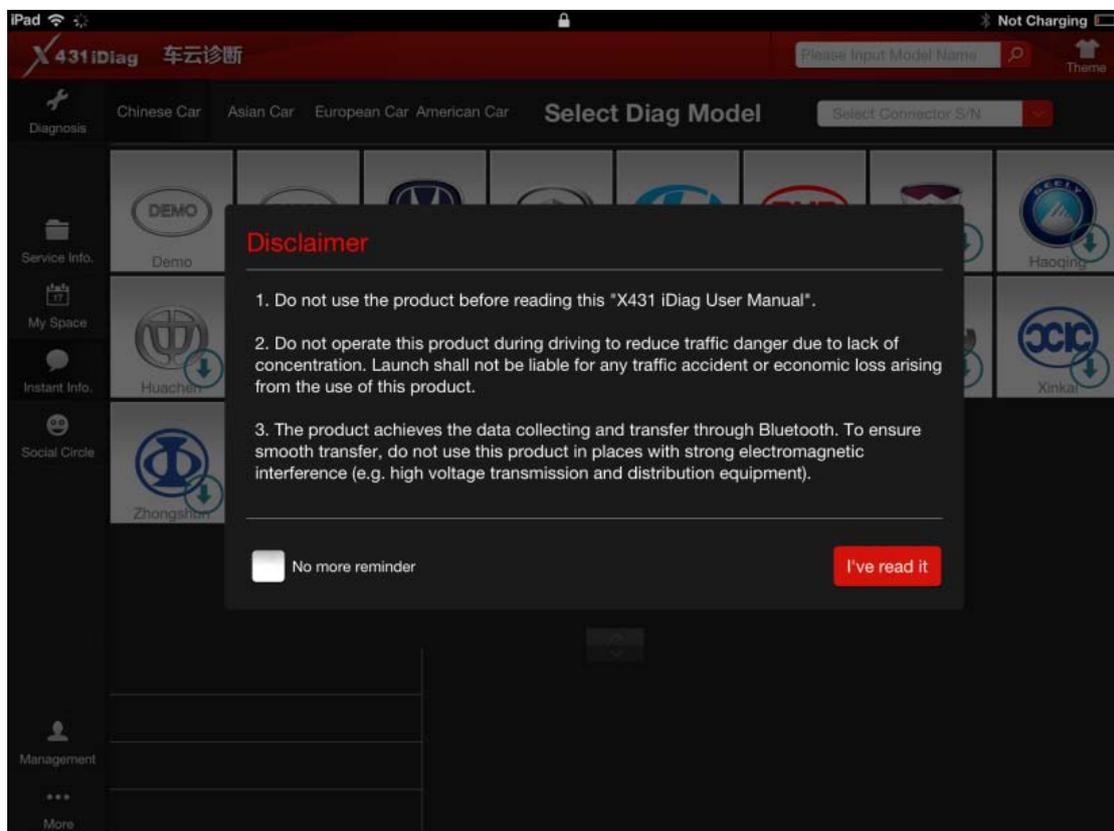
**7. X431 iDiag software complete installation, start it.**



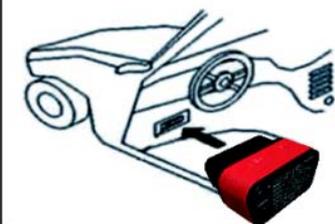
**8. The software starts.**



### 9. 3 Disclamers display, click “ I’ve read it”

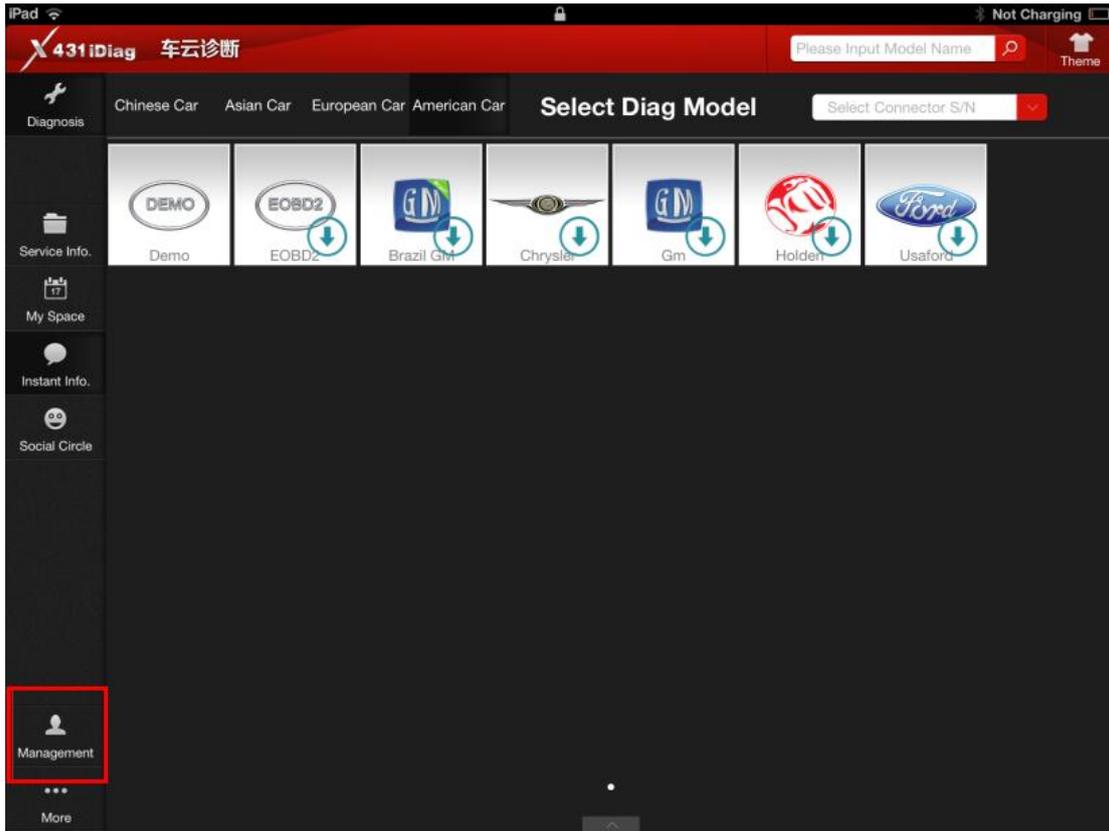


**10. 6 tips display showing on how to install software, login, register product, acquire and download software, connected to vehicle and Bluetooth linking.**

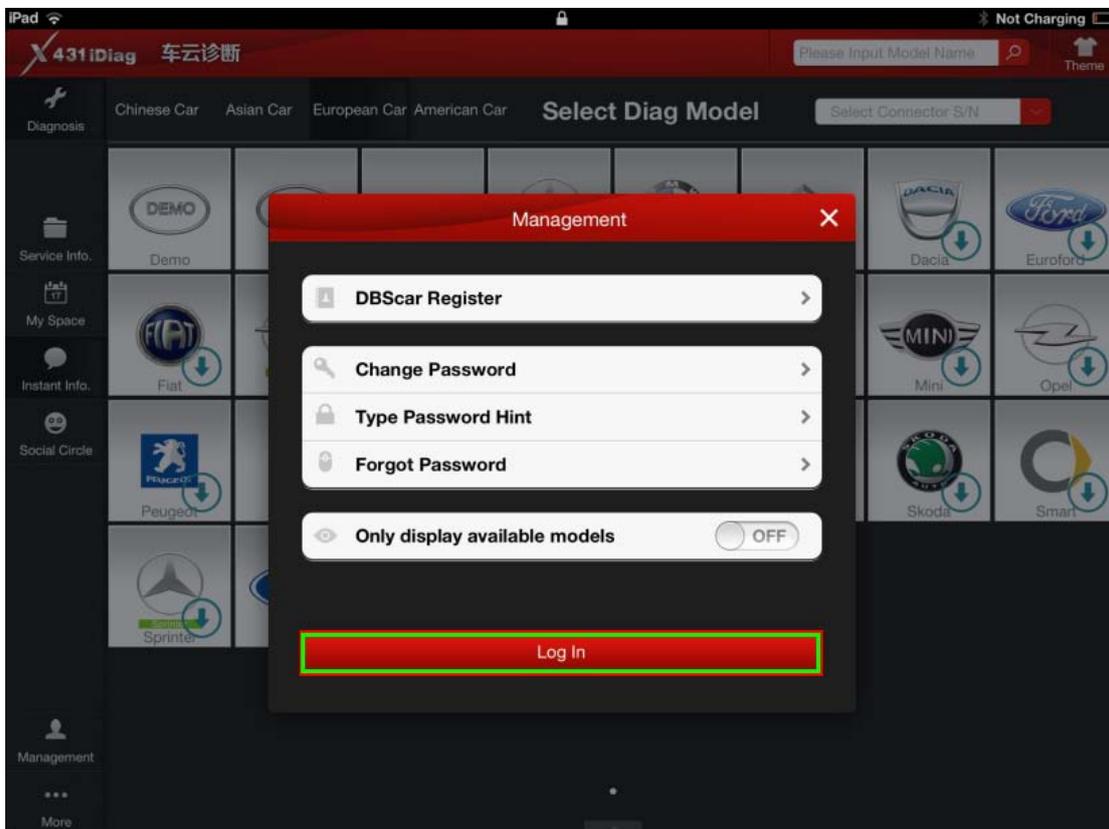
		<b>LAUNCH</b>
		
<b>1.Install software</b>	<b>2.Login</b>	<b>3.Register product</b>
Open software store, search "X431", download and install X431 iDiag software client The software store will vary depending on the operating system, open "AppStore" for iOS operating system or "Google Play" for Android operating system.	Open software, register and login	Input product SN and password to register the product. the product SN and the password are available in the password envelope
		
<b>4.Acquire and download software</b>	<b>5.Connected to vehicle</b>	<b>6.Bluetooth linking</b>
 means before diagnosing this vehicle, you should click it to acquire the diagnostic software.	Find out vehicle's DLC socket, plug DBScar connector into DLC socket. vehicle's DLC socket is generally located on driver's side, about 12 inches away from the center of dashboard, if you can't find it, please refer to vehicle's repair manual.	Enter Bluetooth setting interface to set Bluetooth "ON", select DBScar adapter's name to pair. DBScar adapter's name (product SN): iOS operating system: 96529 xxxxxxx Android operating system: 96579 xxxxxxx

◀ the illustrations herein is for reference purpose only, for more operation, please refer to user's manual ▶

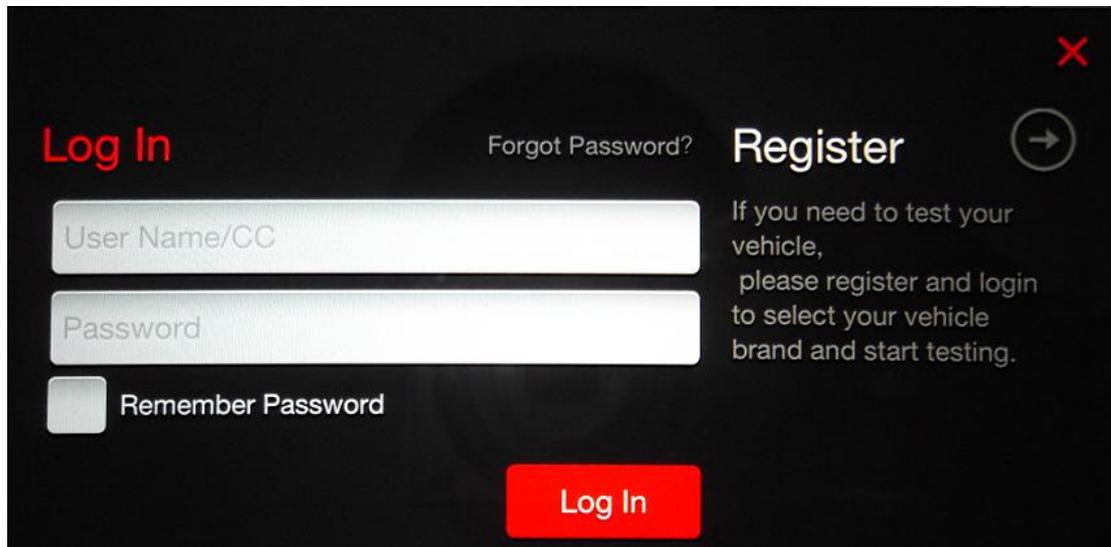
**11. Choose Management at the bottom left-hand corner.**



## 12. Choose Login under Management.

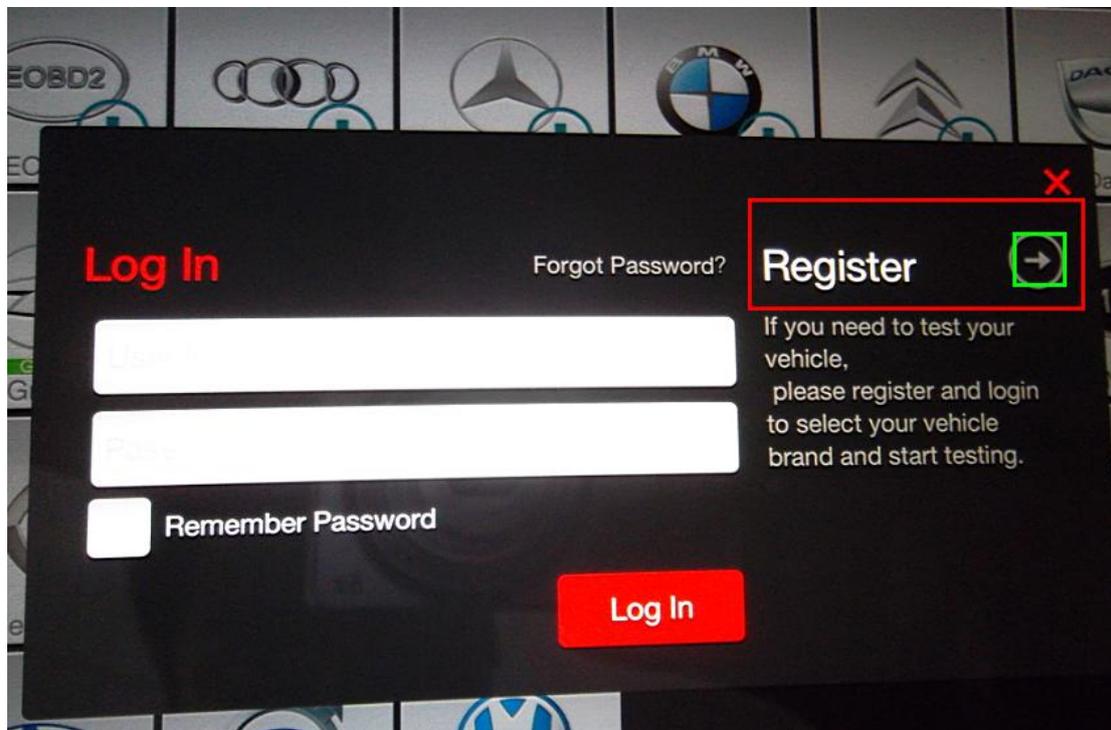


13. To Log in, it needs one CC number, you need to firstly register CC number.



A screenshot of a dark-themed modal window for user authentication. On the left, under the heading "Log In", there are two input fields: "User Name/CC" and "Password". Below them is a checkbox labeled "Remember Password" and a red "Log In" button. On the right, under the heading "Register", there is a text instruction: "If you need to test your vehicle, please register and login to select your vehicle brand and start testing." Above the "Register" heading is a "Forgot Password?" link and a right-pointing arrow icon. A red "X" icon is in the top right corner of the modal.

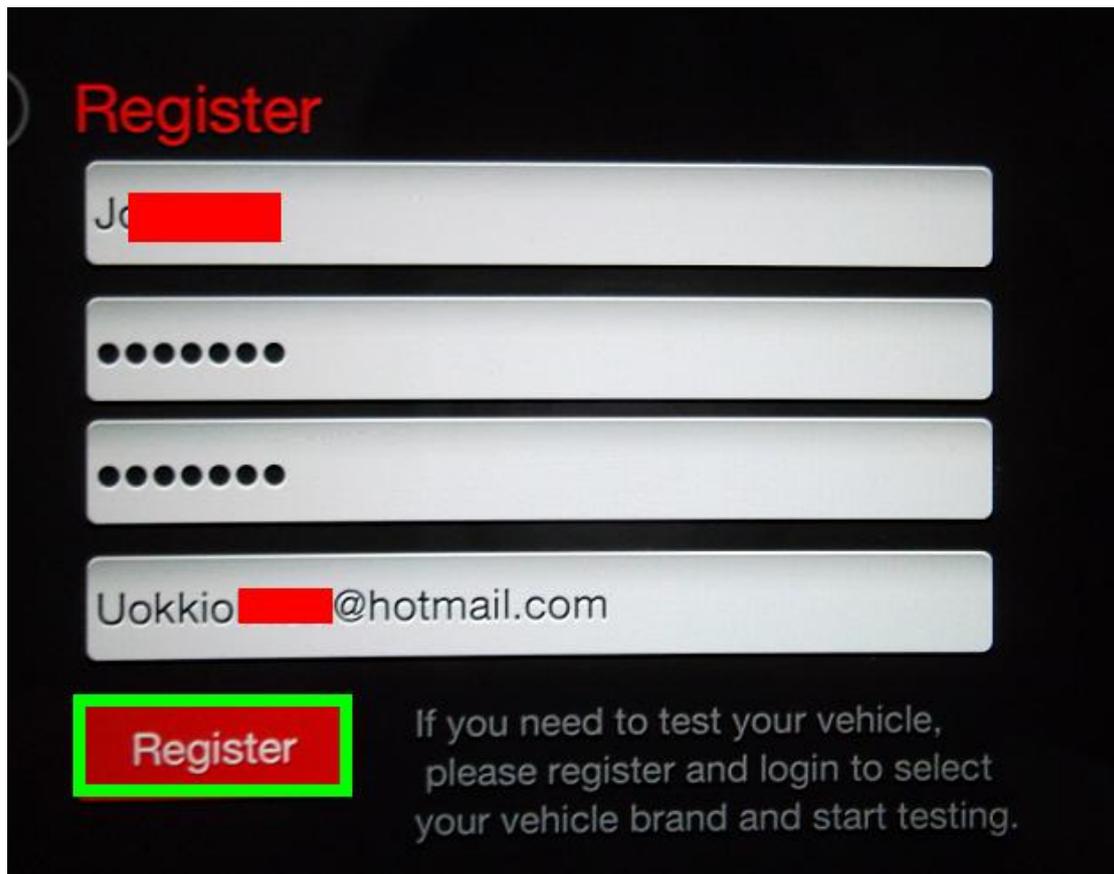
14. Click "Register"



A screenshot of the same login/register modal window as in the previous image. The "Register" heading and its associated right-pointing arrow icon are highlighted with a red rectangular box. The rest of the modal, including the "Log In" section and the "Log In" button, is visible in the background.

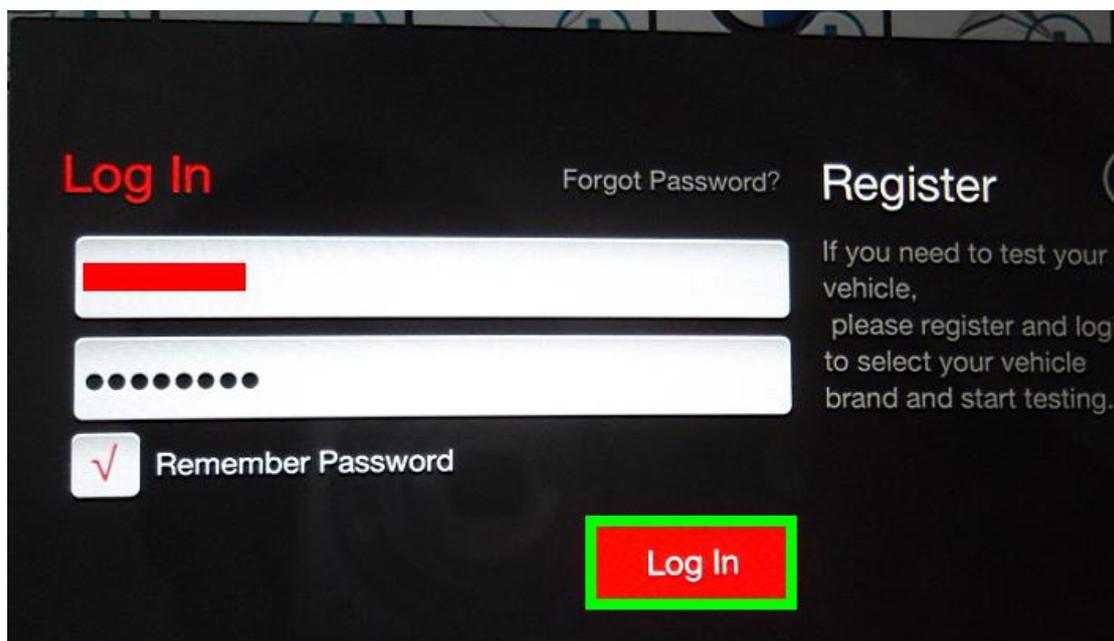
15. Set user name, password and email address and keep it, then click

**“Register”, now CC number finish registration.**



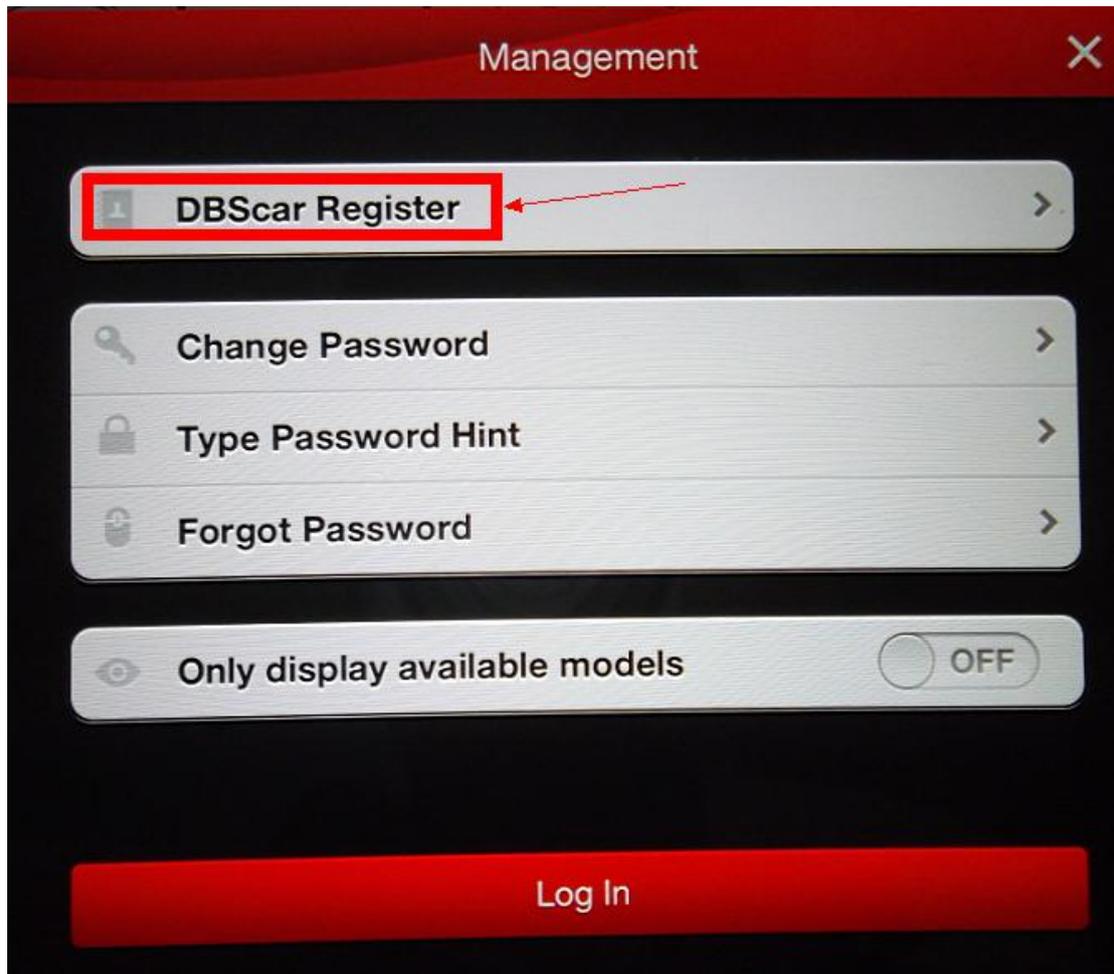
The screenshot shows a registration form on a dark background. At the top left, the word "Register" is written in red. Below it are four input fields: the first contains "Jo" followed by a red redaction box; the second and third are masked with black dots; the fourth contains "Uokkio" followed by a red redaction box and "@hotmail.com". A red button with the text "Register" is highlighted with a green border. To the right of the button, there is a light gray text block that reads: "If you need to test your vehicle, please register and login to select your vehicle brand and start testing."

**16. Return back to Log in, input the registered CC and password, click “Log In”.**

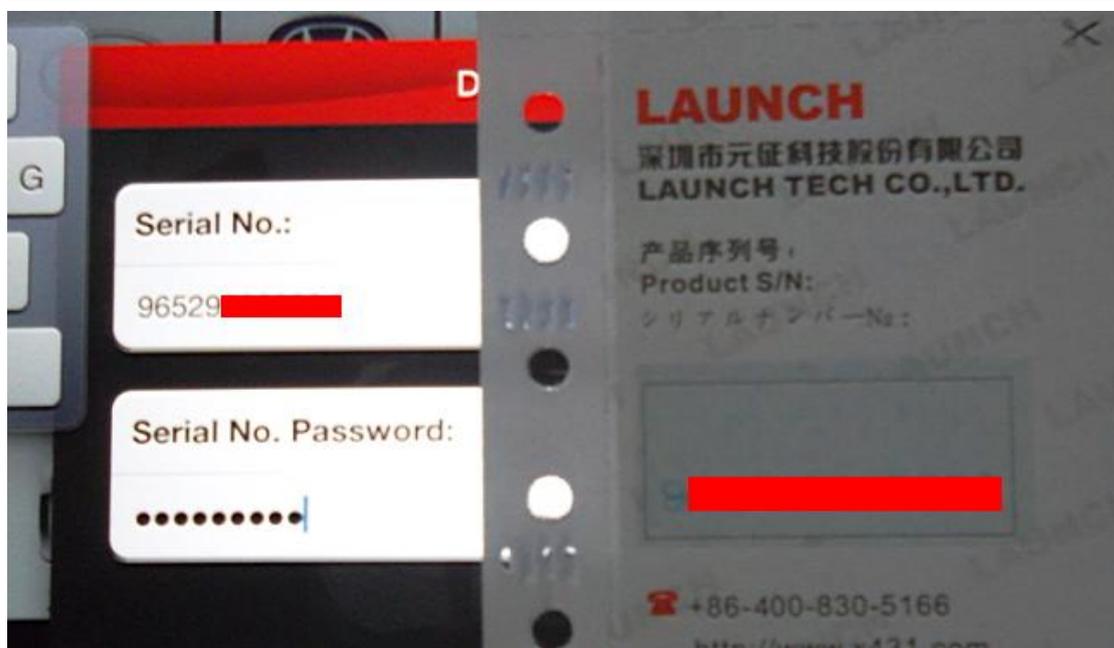
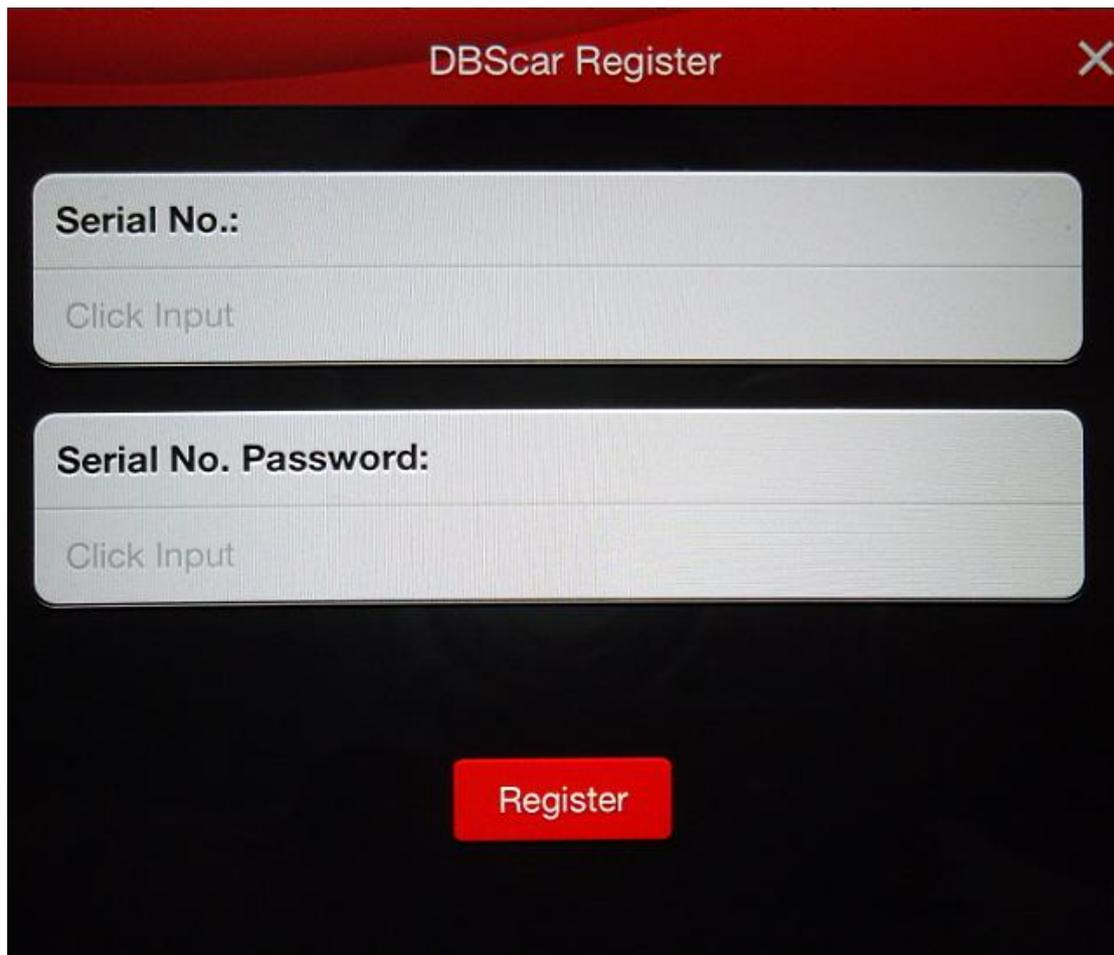


The screenshot shows a login form on a dark background. On the left, the word "Log In" is written in red. To its right is a link "Forgot Password?". Below these are two input fields: the first contains a red redaction box, and the second is masked with black dots. Below the second field is a checkbox with a checkmark icon and the text "Remember Password". A red button with the text "Log In" is highlighted with a green border. On the right side of the form, the word "Register" is written in white, followed by a light gray text block that reads: "If you need to test your vehicle, please register and login to select your vehicle brand and start testing."

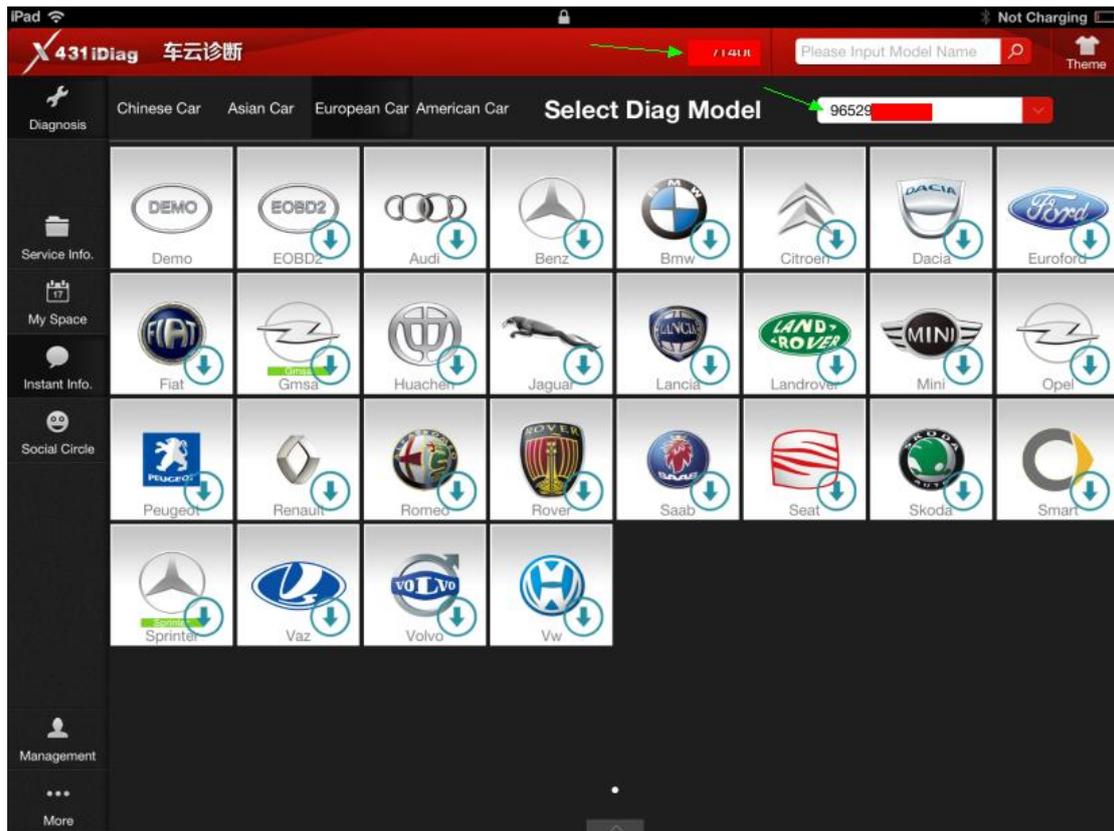
17. Log in successfully, click “DBScar Register” .



18. Input X431 iDiag SN and password to register this tool. X431 iDiag SN and password are available in the password envelope.

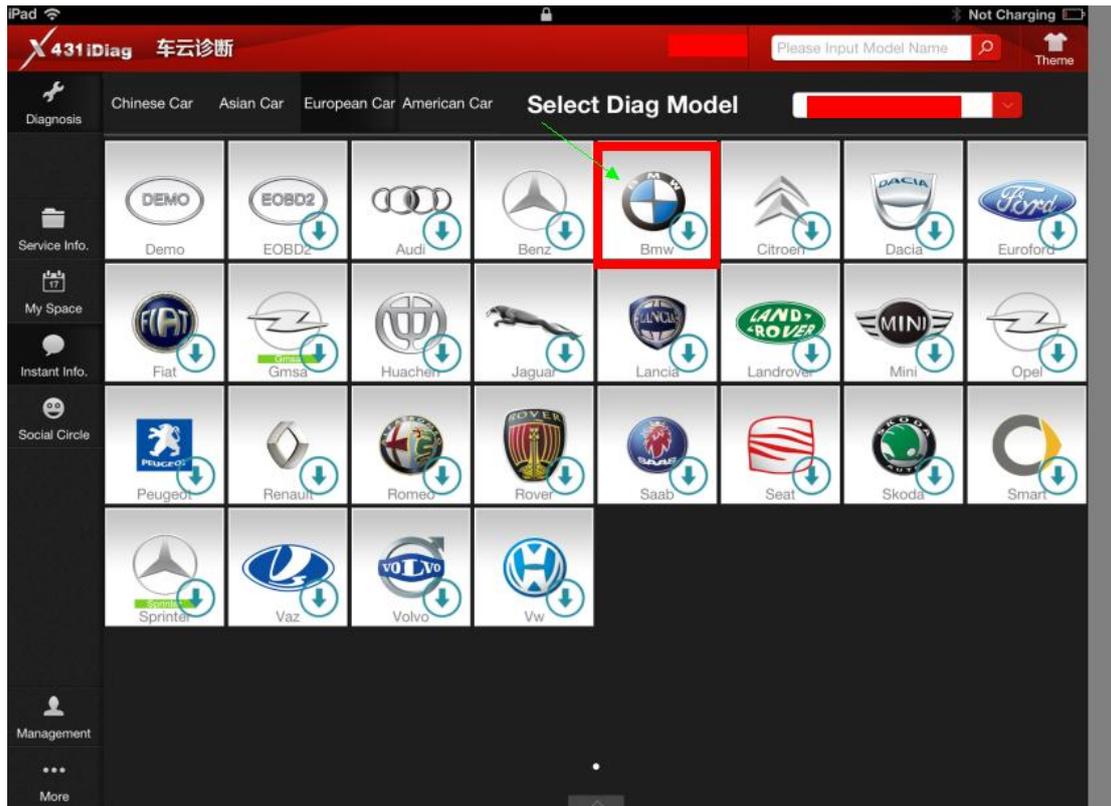


**19. Registration successfully, and in the Login screen you will see your user name and iDiag Serial No.**

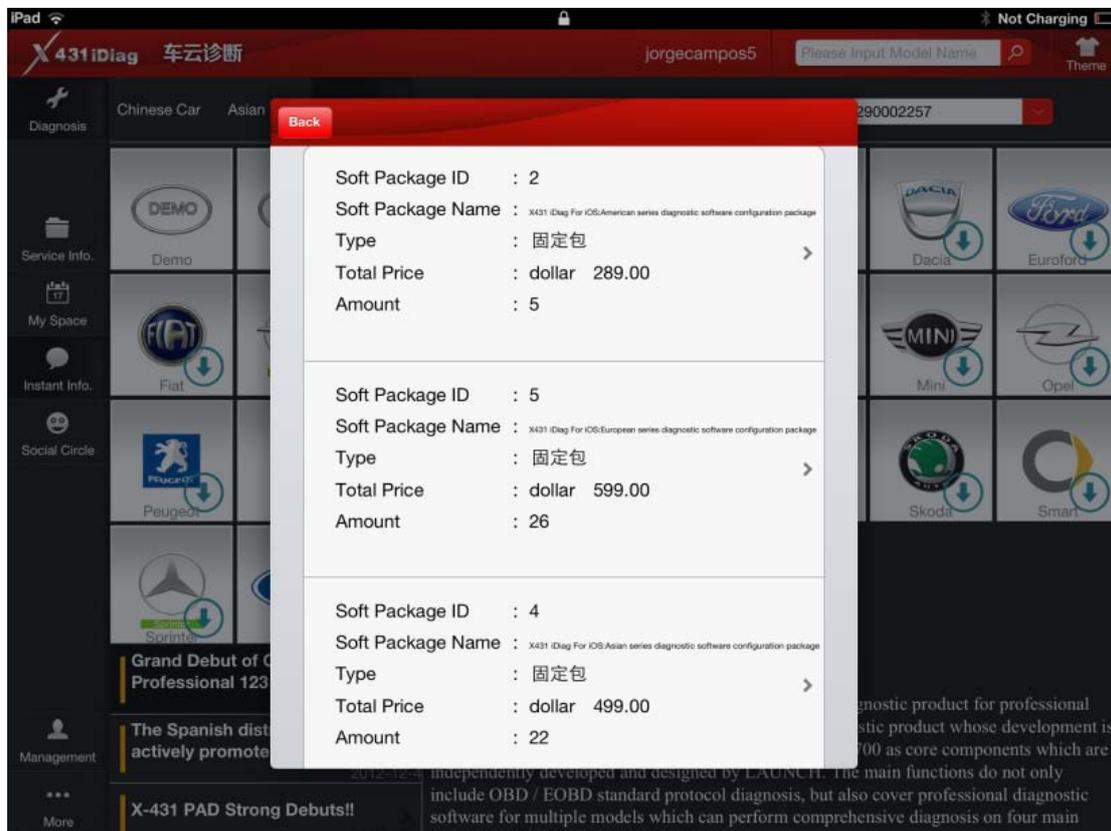


21, Select the vehicle brand you want to test, in the following picture

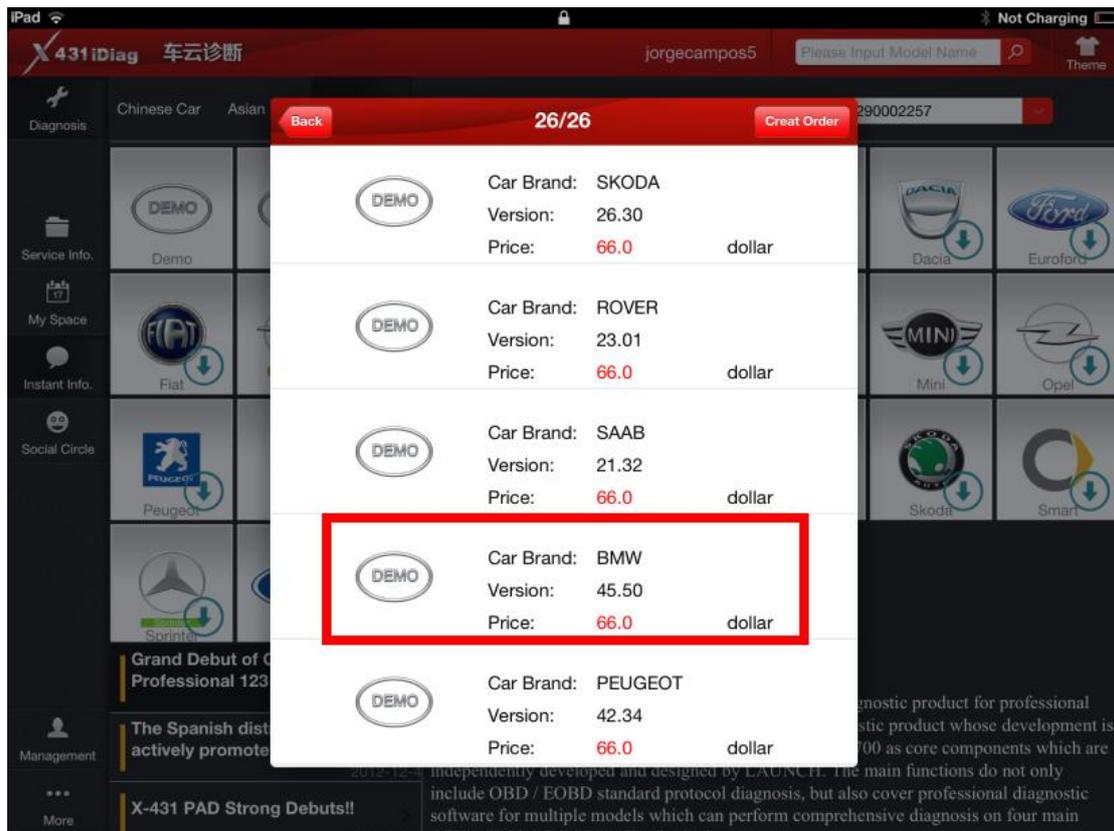
I select BMW for example.



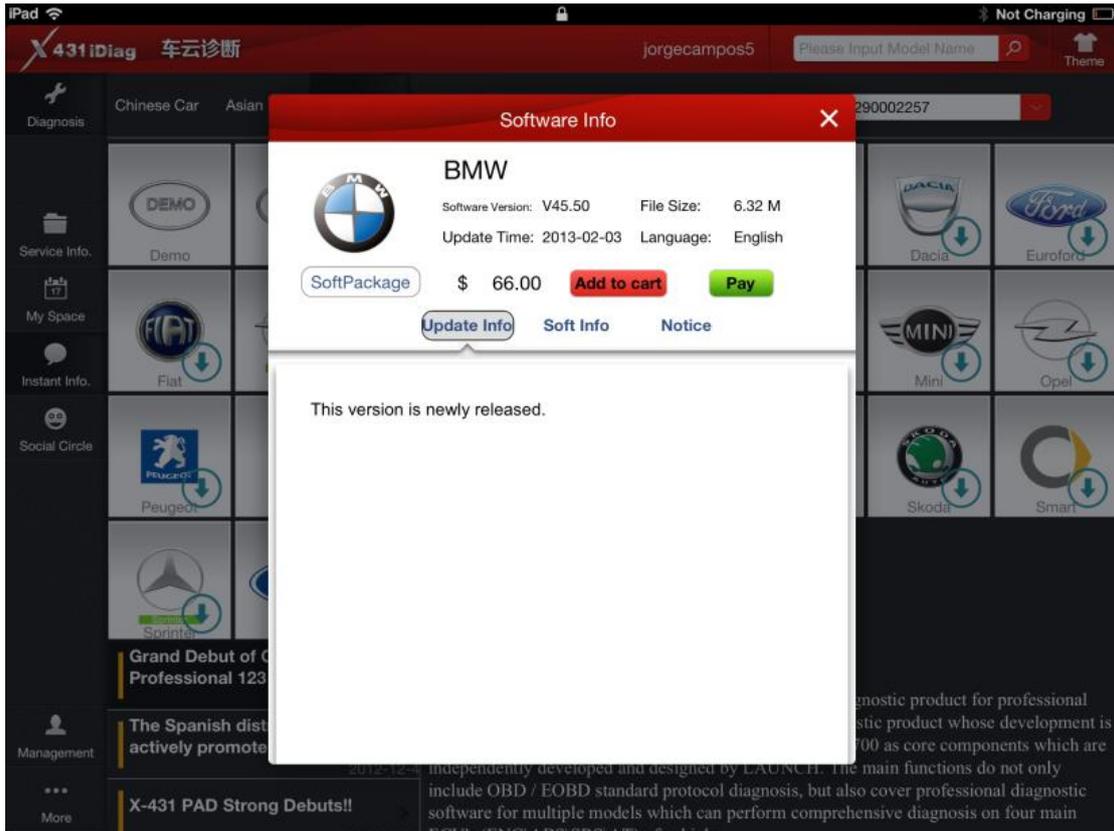
22. Come to the screen suggesting you buy the software.



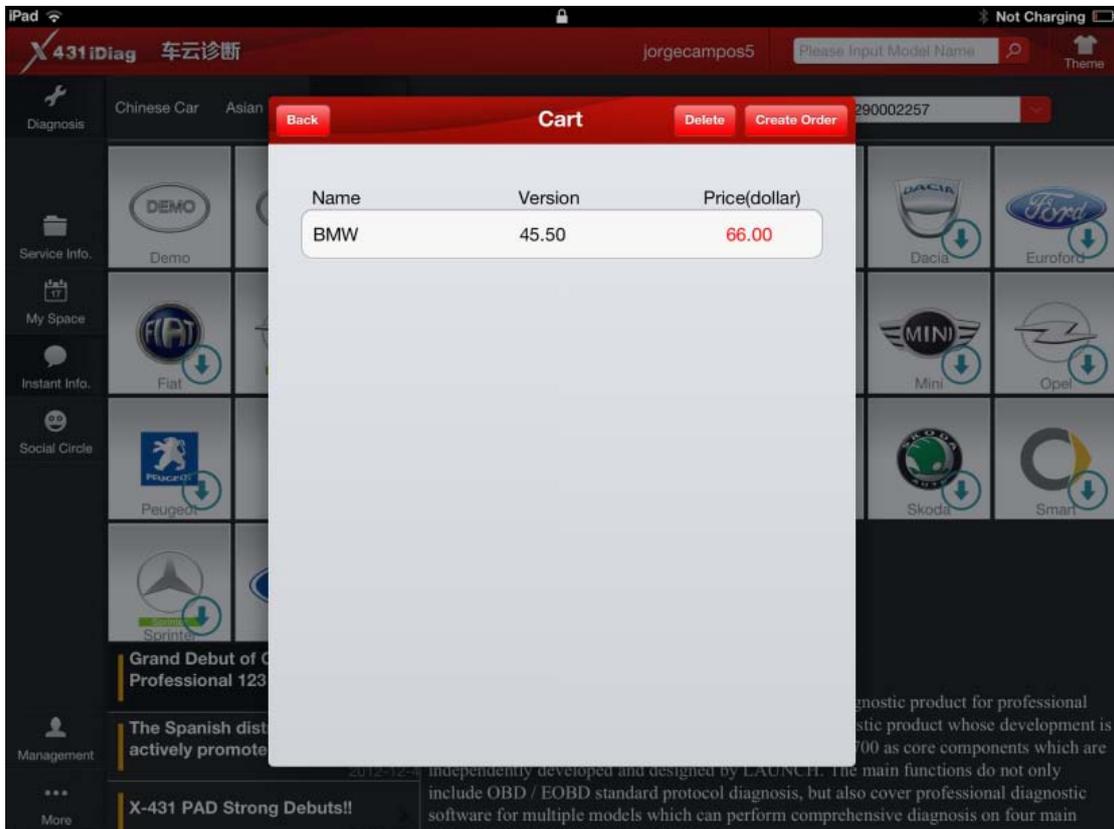
### 23. Choose the software of vehicle brand you want to buy.



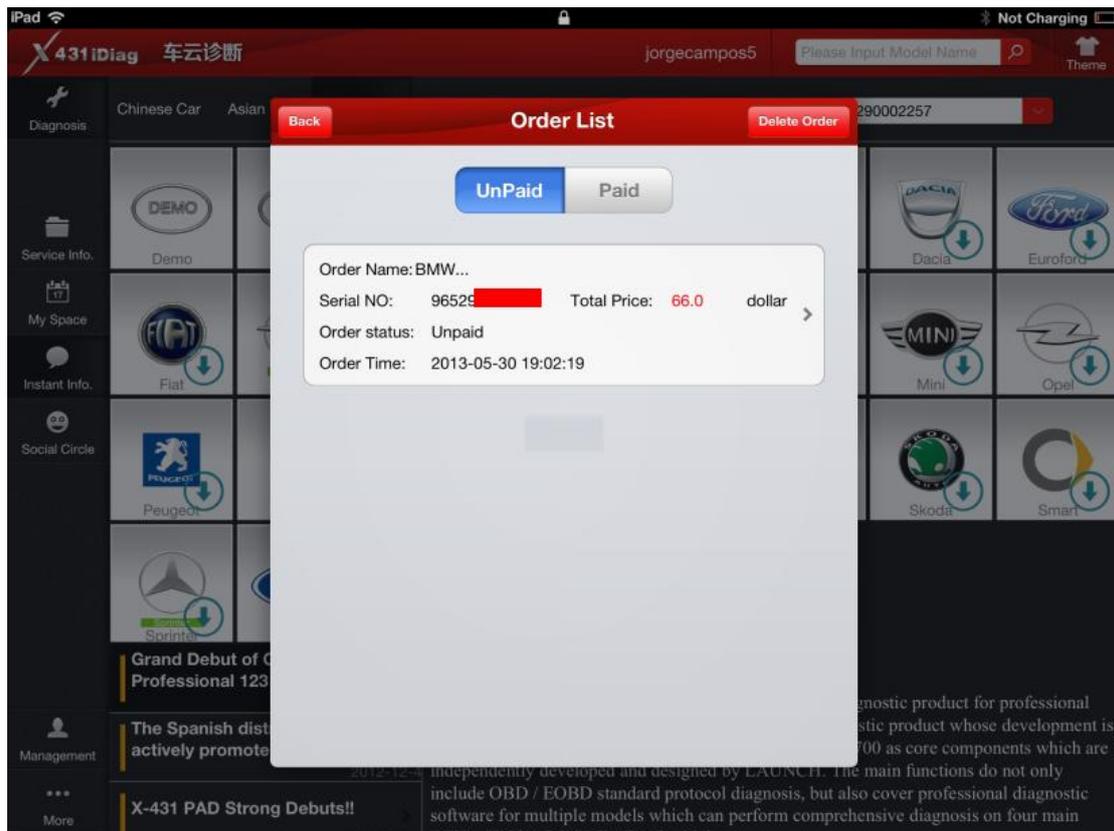
### 24. Enter software info and buying options.



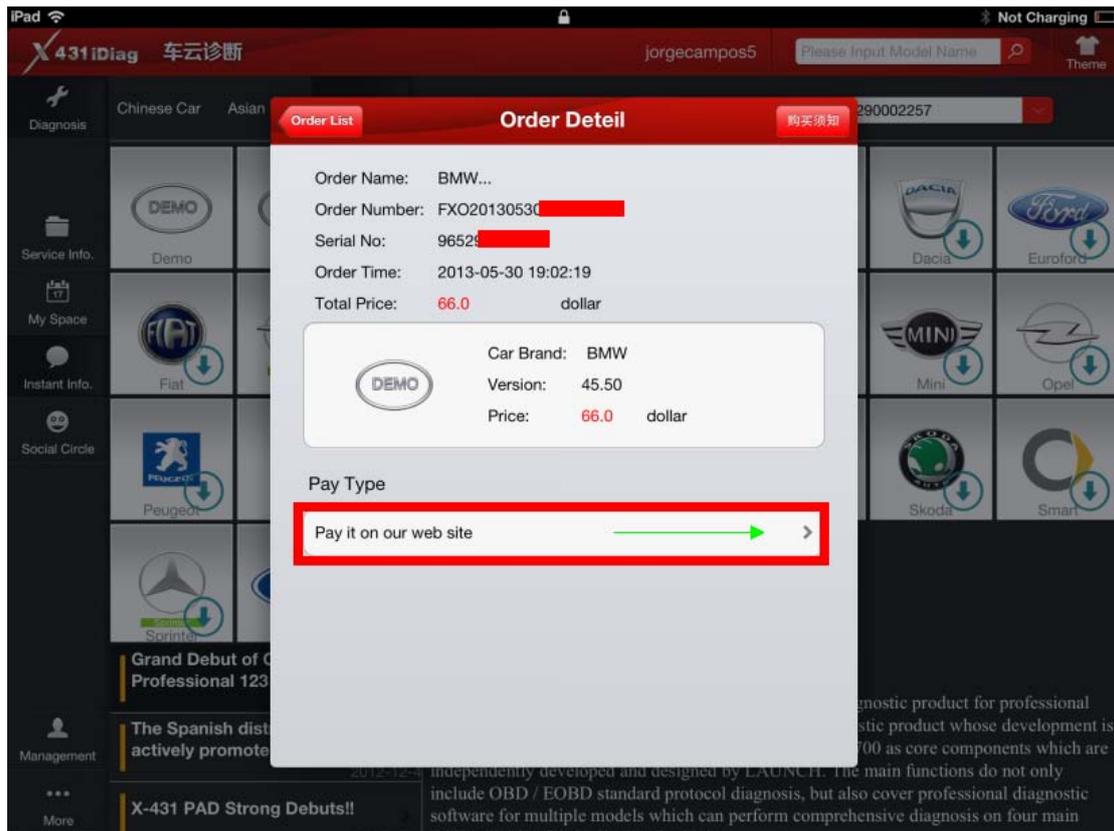
**25. Pay the selected software.**



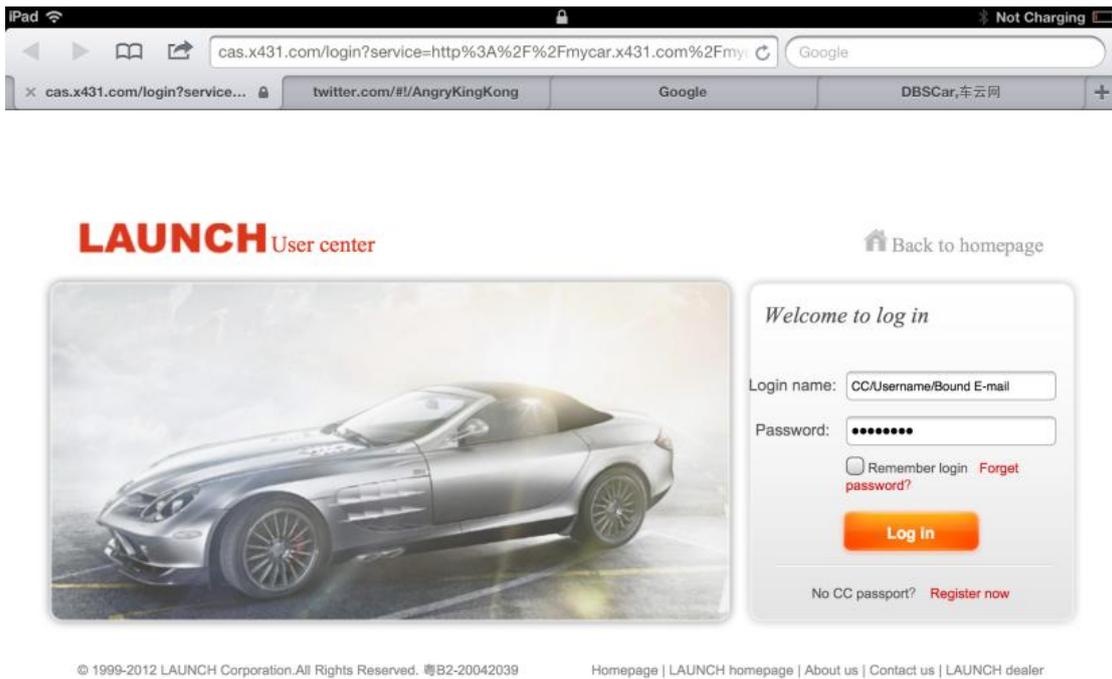
## 26. Display order status.



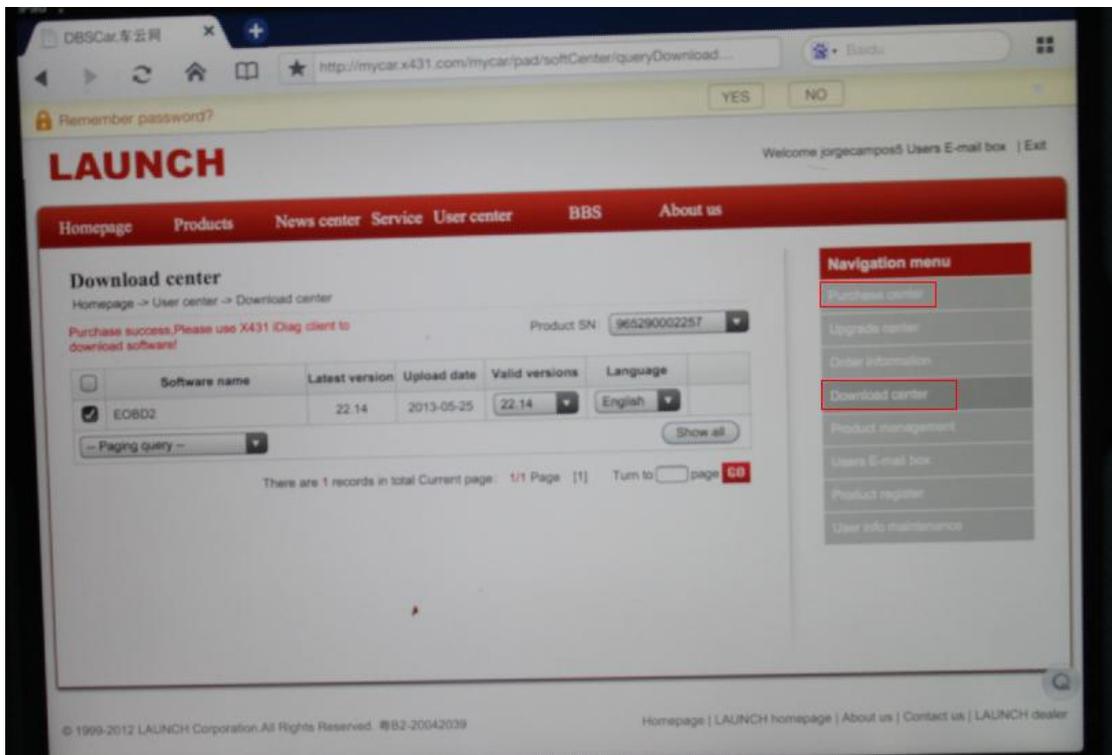
## 27. Display Order detail and Pay type (Pay it on our website means pay on Launch official web site).



**28. Welcome to log in Launch user center, input Log name and Password to pay vehicle software.**



**29. Enter Launch Download center.**



**30. After pay successfully, download the paid software and install.**



**31. Connected to Vehicle: find out vehicle's DLC socket, plug DBScar connector into DLC socket. Vehicle's DLC socket is generally located on driver's side, about 12inched away from the center of dashboard; if you can't find it, please refer to vehicle's repair manual.**



**31. Enter Bluetooth setting interface to set Bluetooth-"ON", select DBScar adapter' name to pair (No need password to match Bluetooth.)**

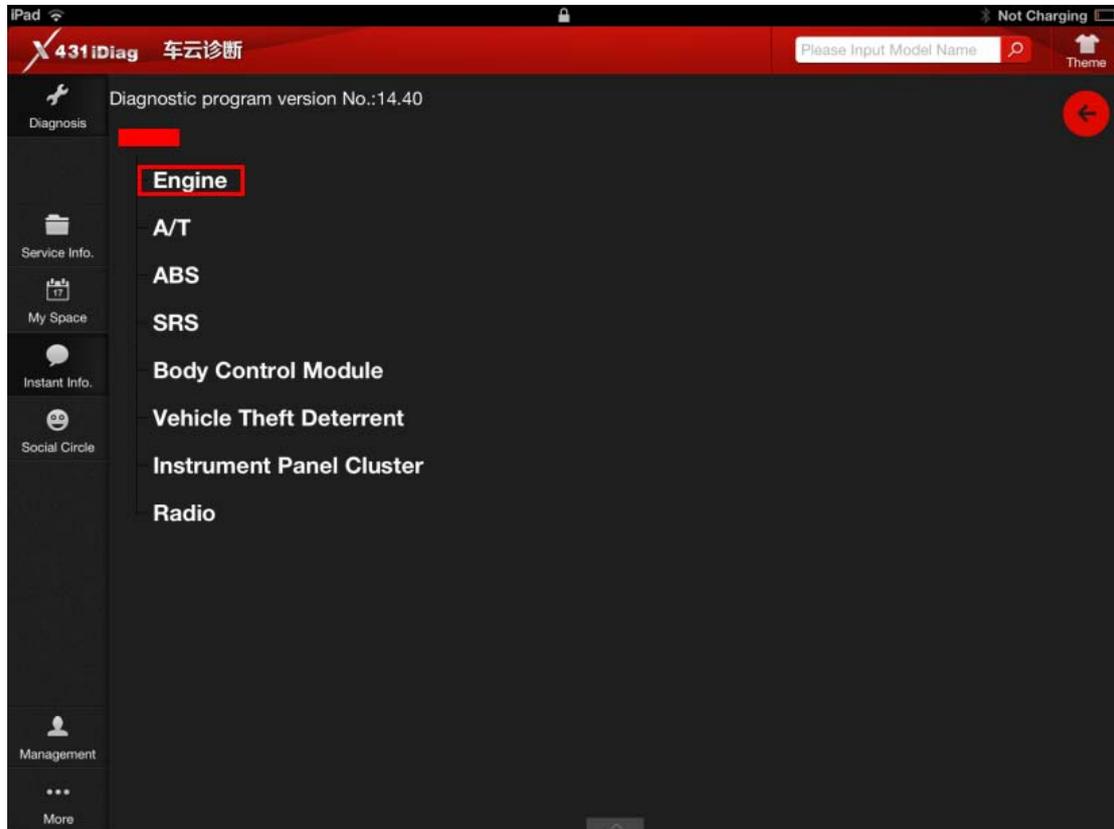
**DBScar adapter's name (X431 iDiag Serial Number)**

**iOS operating system: 96529.....**

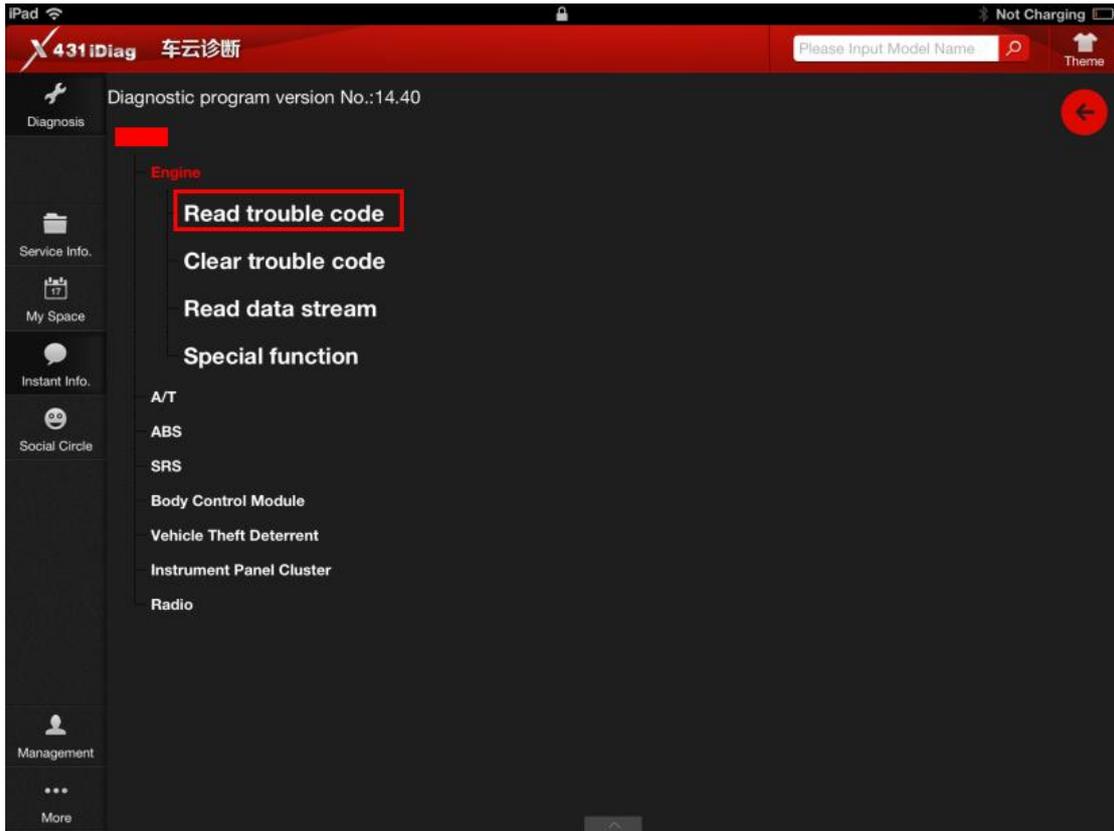
**Android operating system: 96579.....**



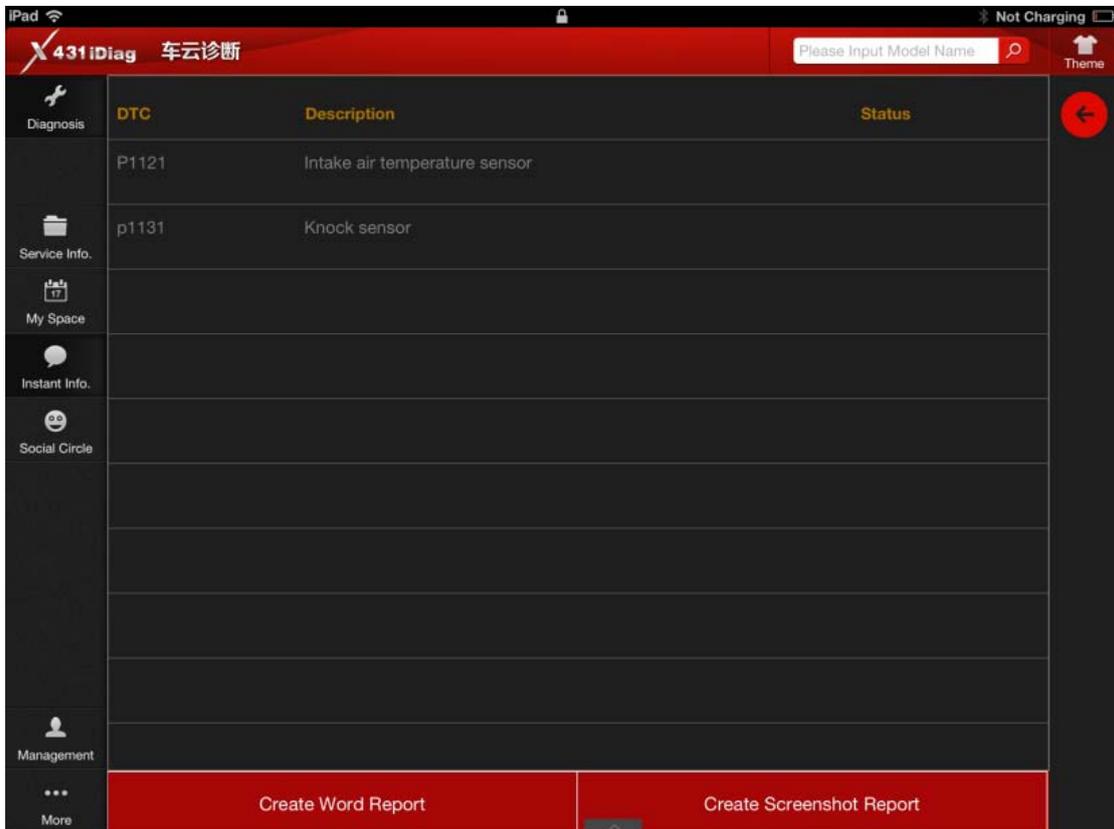
**32. Start to diagnose car and choose the ECU type you want to test, X431 iDiag cover: Engine, A/T, ABS, SRS, Body Control Module, Vehicle Theft Deterrent, Instrument Panel Cluster and Radio.**



**33. X431 iDiag support: read trouble code, clear trouble code, read data stream and special function. Take Engine trouble code reading for example.**



### 34. x431 iDiag read out trouble codes (p1121 and p1131)



### 35. Check data stream.

The screenshot shows the 431iDiag application interface on an iPad. The top status bar indicates 'iPad', signal strength, and 'Not Charging'. The app header includes the logo '431iDiag 车云诊断', a search bar with the text 'Please Input Model Name', and a 'Theme' button. A sidebar on the left contains navigation icons for Diagnosis, Service Info., My Space, Instant Info., Social Circle, and Management. The main content area displays a table of data streams.

Data stream name	Value	Unit
O2 sensor	1562	mV
Air flow sensor	500	HZ
Intake air temperature sensor	46	degree C
TPS	1562	mV
Battery voltage	15.9	V
Start signal	On	
ECT	43	degree C
Crankshaft position sensor	2500	rpm
Barometric sensor	104	kpa
Idle contact switch	Off	
Power steering switch	Off	
A/C switch	On	

At the bottom of the screen, there are three red buttons: 'Start Record', 'Create Word Report', and 'Create Screenshot Report'. A red pause button is also visible on the right side of the table.