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*Instruction of UCANDAS quick operation*

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## 1. Software Operating Environment

- Hardware requirements: notebook, desktop and PAD, with at least 5G system disk and 1G memory card;
- Supported operating systems: WINDOWS XP SP3, WINDOWS 7 and WINDOWS 8, not WINDOWS RT now;
- Internet requirement: The software needs to be activated online and download via internet, please make sure your network connection is active.



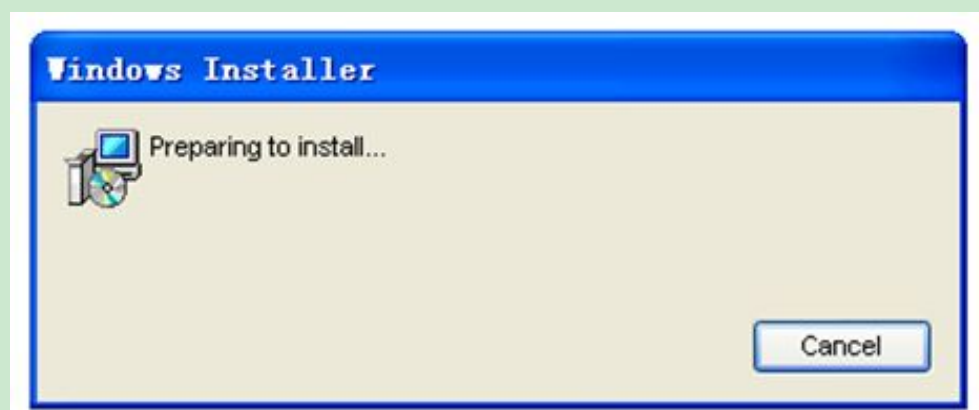
## 2. Software Download and Installation

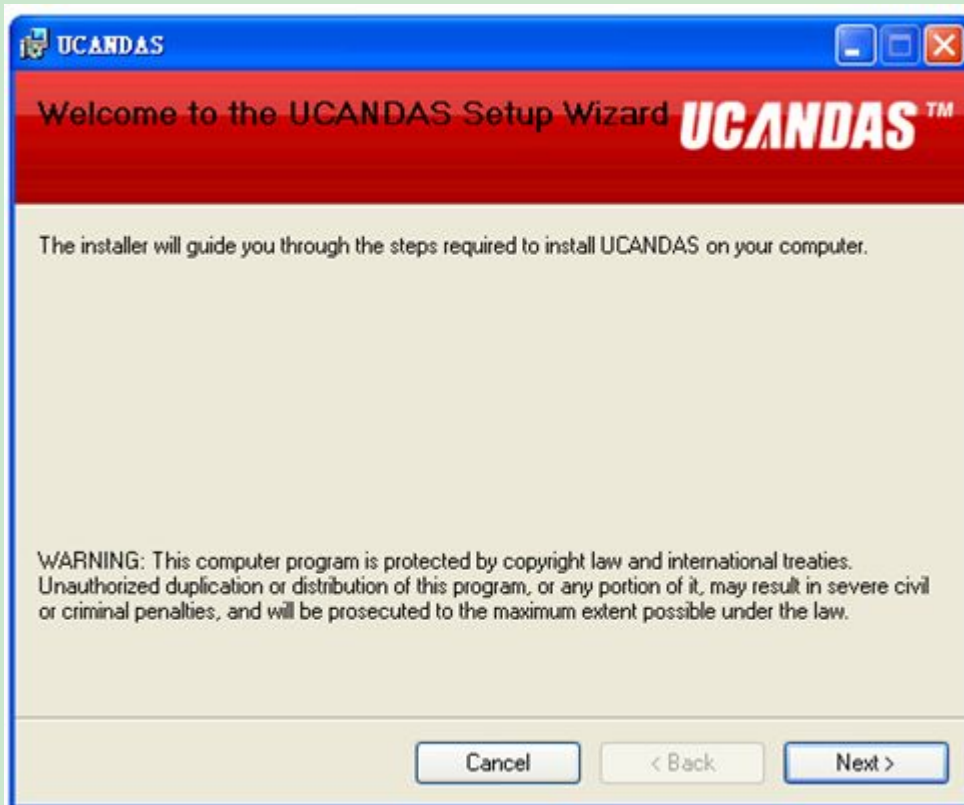
### 2.1 Software Download

Visit [http://www.ucandas.com/mod\\_download-fullist.html](http://www.ucandas.com/mod_download-fullist.html) to download UCANDAS V3.0 EN.zip software package.

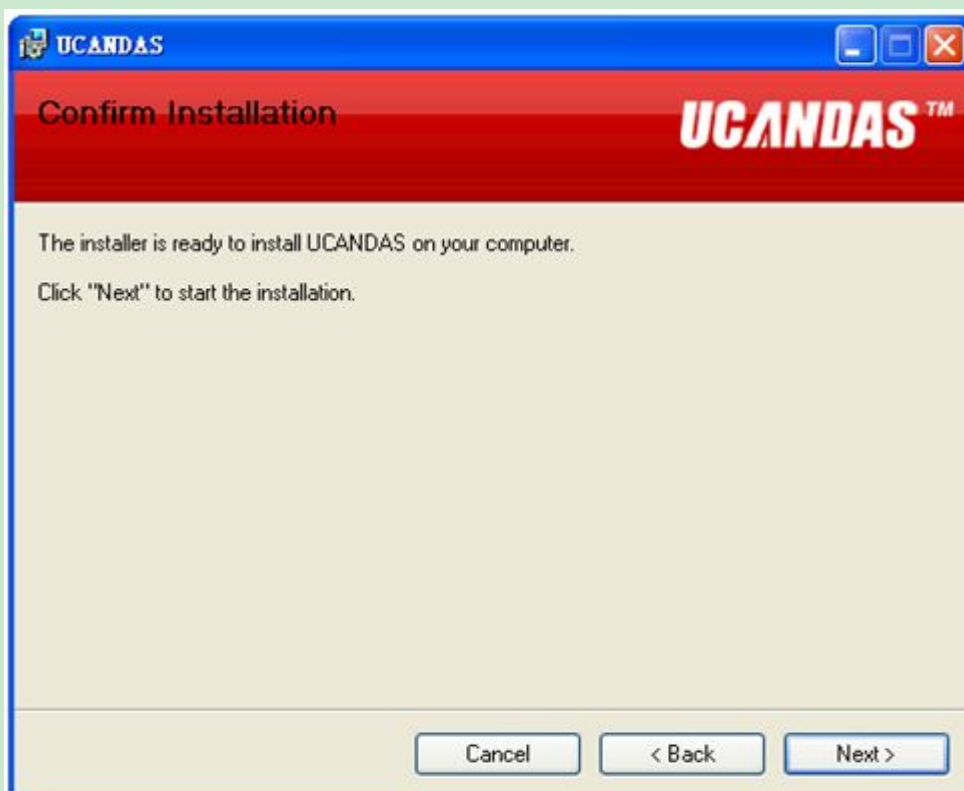
### 2.2 Software Installation

Unzip UCANDAS V3.0 EN.zip to release two files, setup.exe and UCANDAS\_Setup.msi. Choose one of the files to install. Take installation with setup.exe for example. To do this:

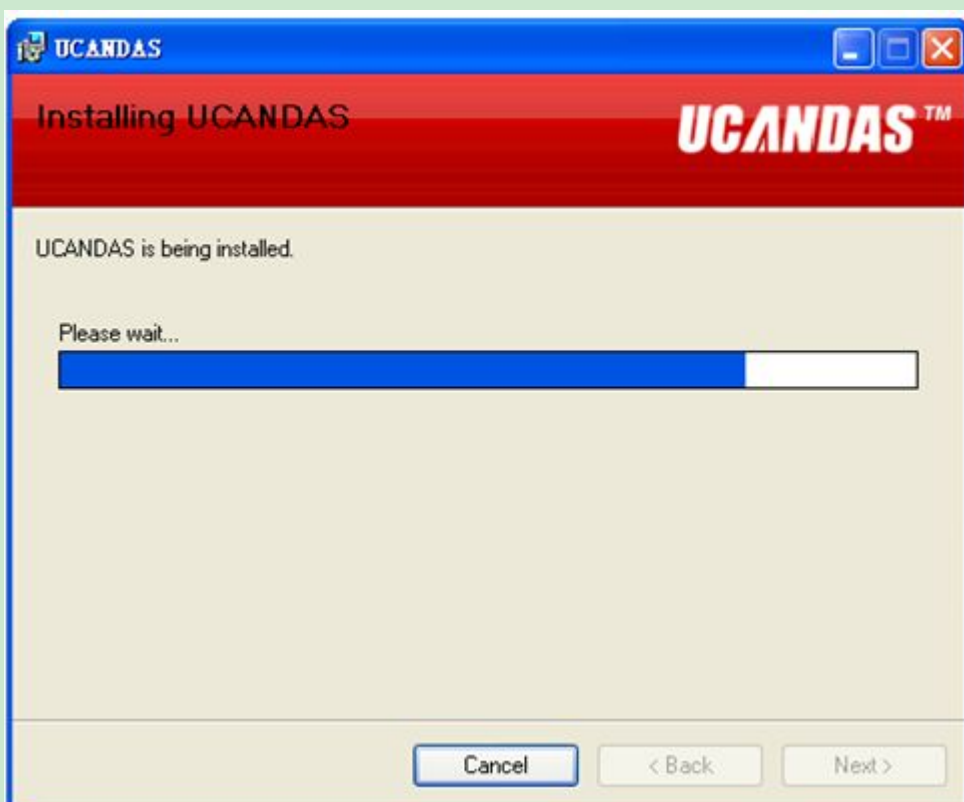


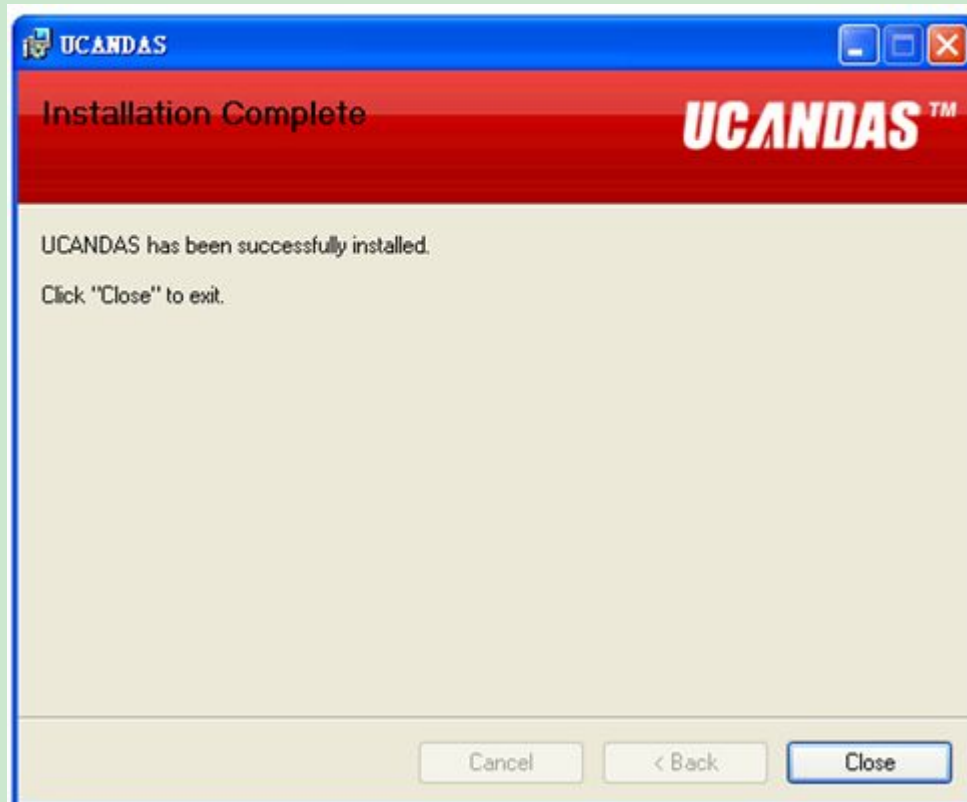


Click "Next"



Click "Next"





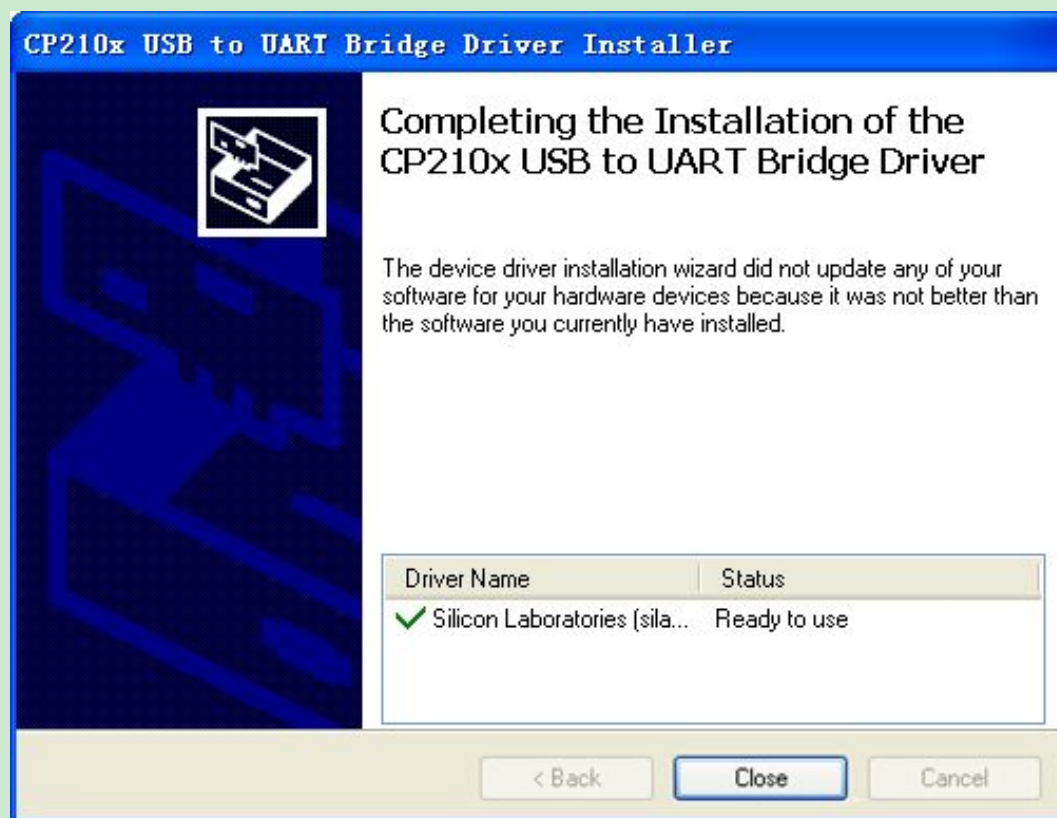
UCANDAS wireless diagnostic system has already installed successfully, while USB driver has not installed yet. Hence, click UCANDAS shortcut on desktop to install USB driver installer step by step. Here is the procedure:



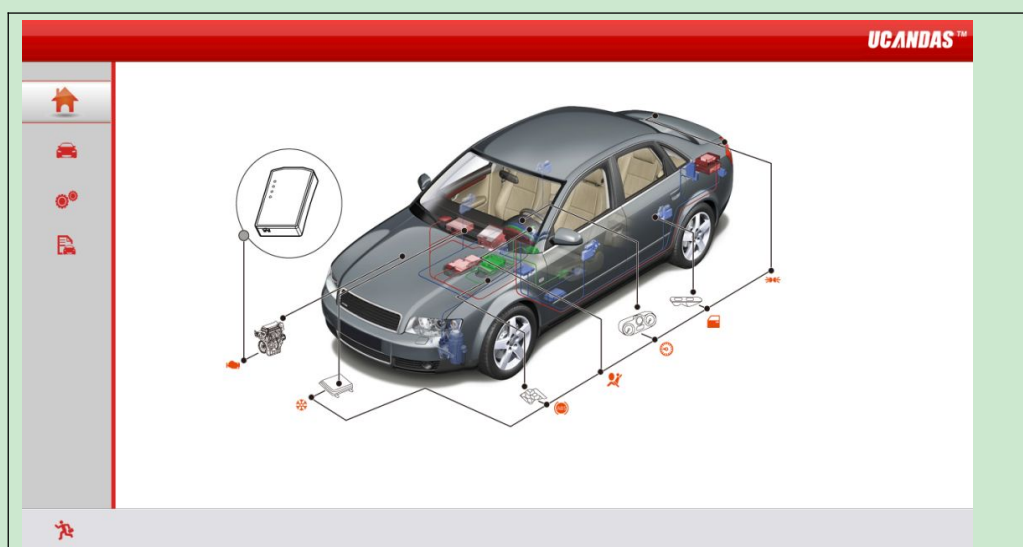
Click "next"



Select "I accept this agreement", and Click "next"

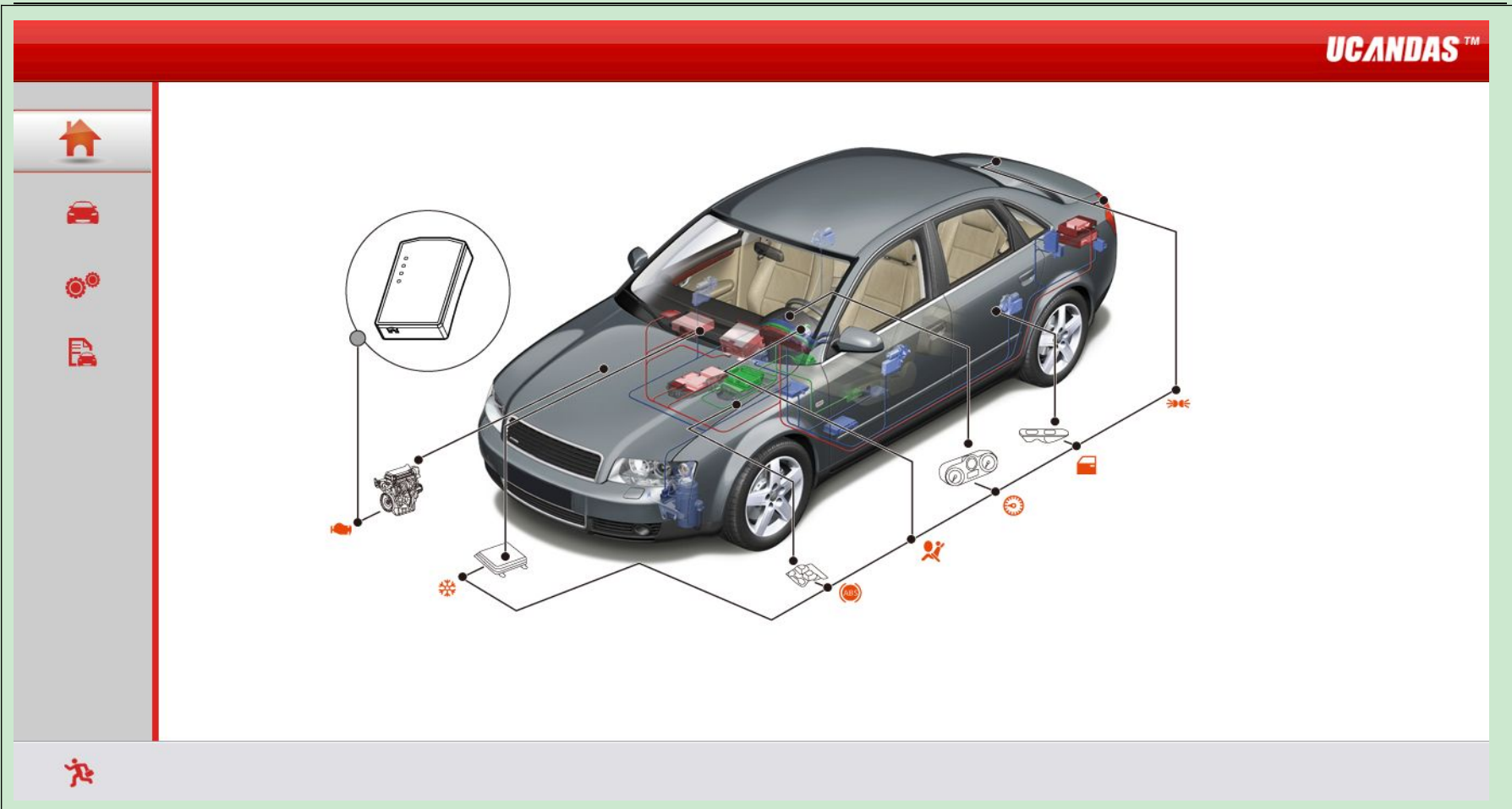


Click “close” and enter into UCANDAS diagnostic system interface, as follows:

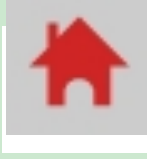






### 3. Software Operation

Running UCANDAS, the main interface shows as picture:

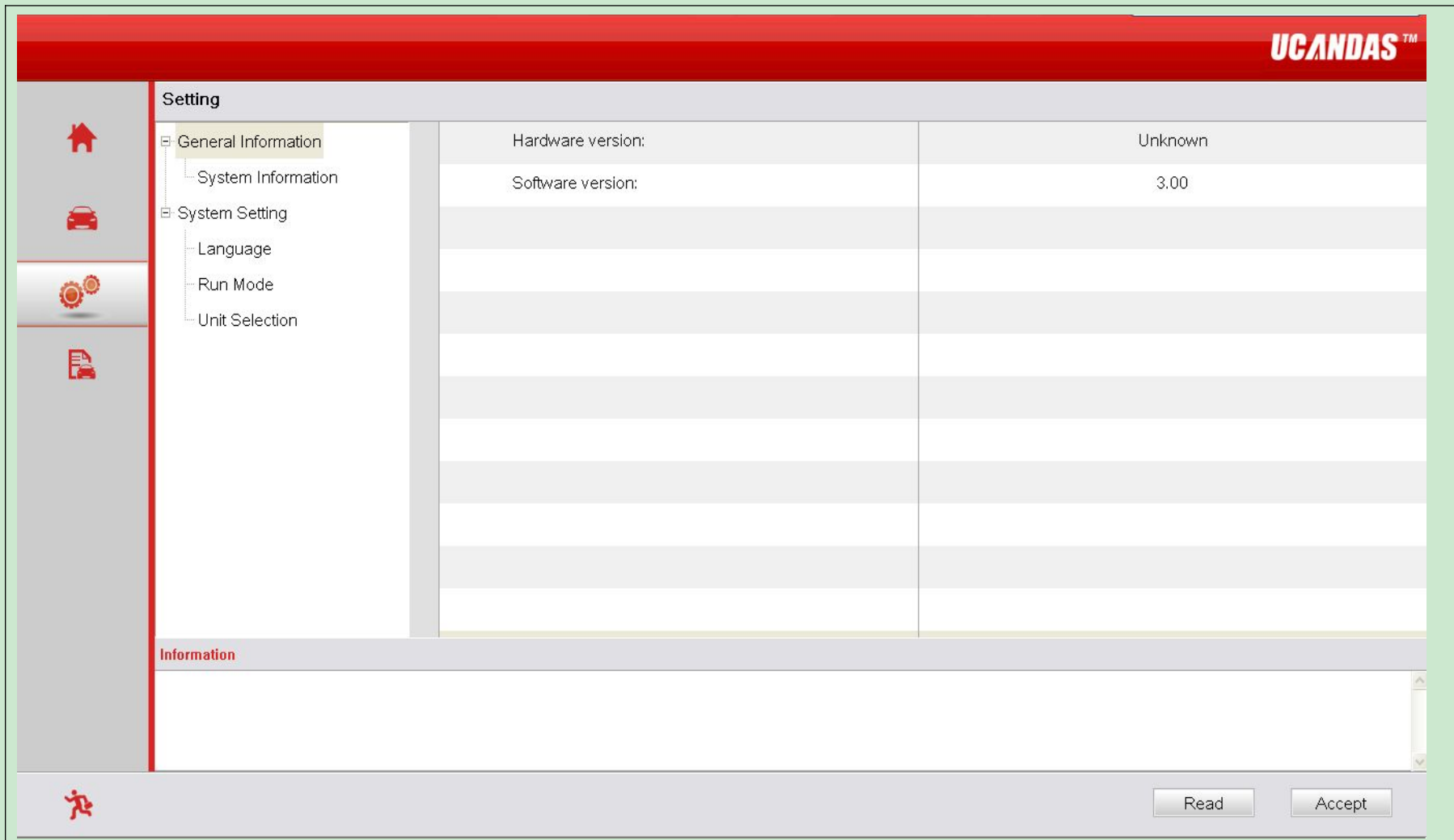


Instructions:

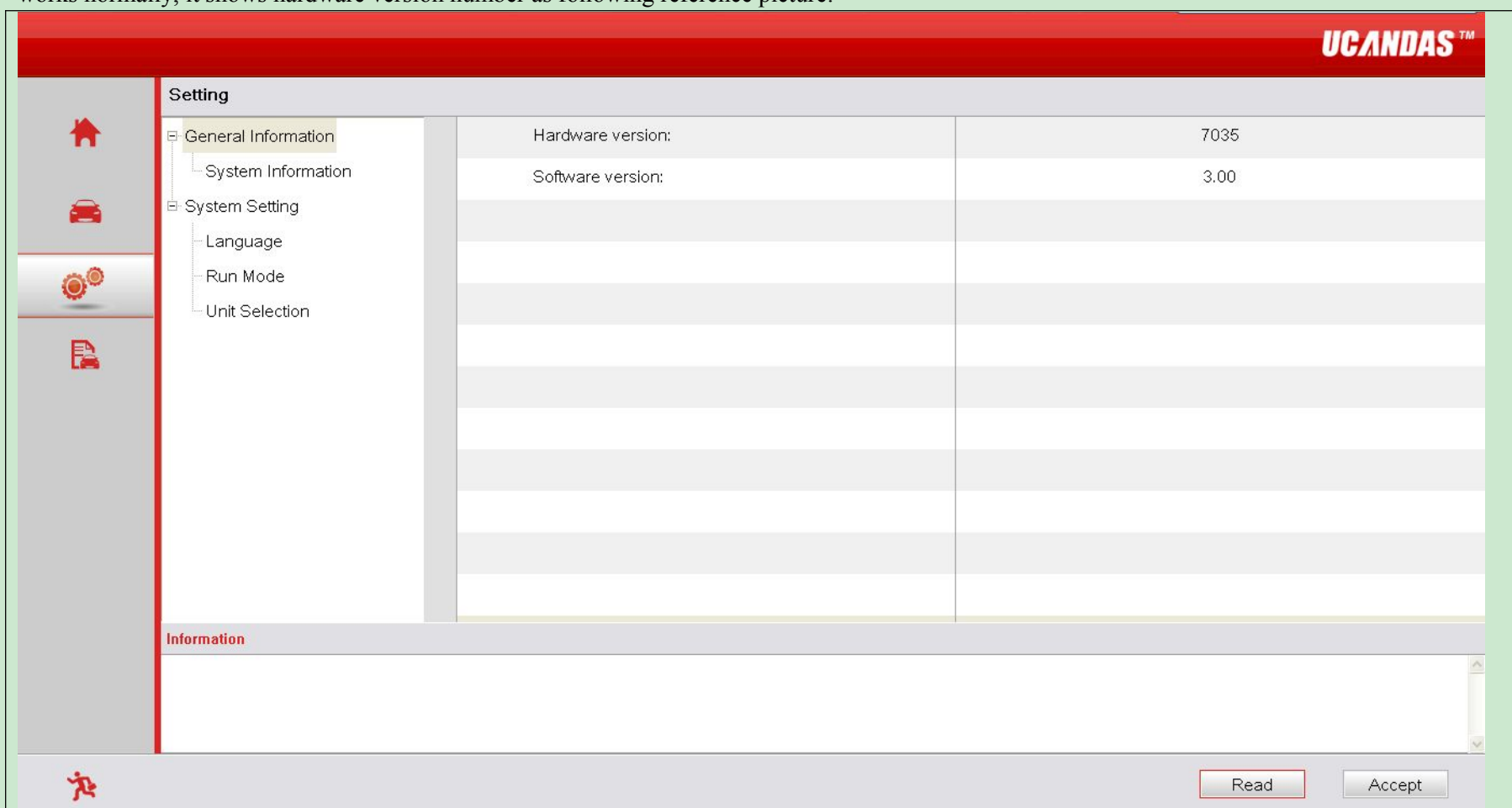
Function Icon	Function Name	Function Description
	Main interface	The main interface introduces and describes the performance and brand of UCAND
	Car diagnostic system	The core function of auto wireless diagnostic system: It provides simple but professional auto comprehensive diagnostic functions, including ECU information reading, DTCs analysis, data stream analysis, freeze frame data reading, component execution, programming, matching, setting and anti-theft and etc.
	System settings	System settings provide multiple functional operation modes, connection methods unit selection, language selection, and so on to enrich users' experiences.
	Software management	Software management is used to identify auto diagnostic software's version to inform users updating software, help users in managing car diagnosis software, register users information to enhance users usage safety, as well as to show users information when print test report
	Exit	Exit UCANDAS system safely.

### 3.1 System Settings

#### 3.1.1 Read VDM versions

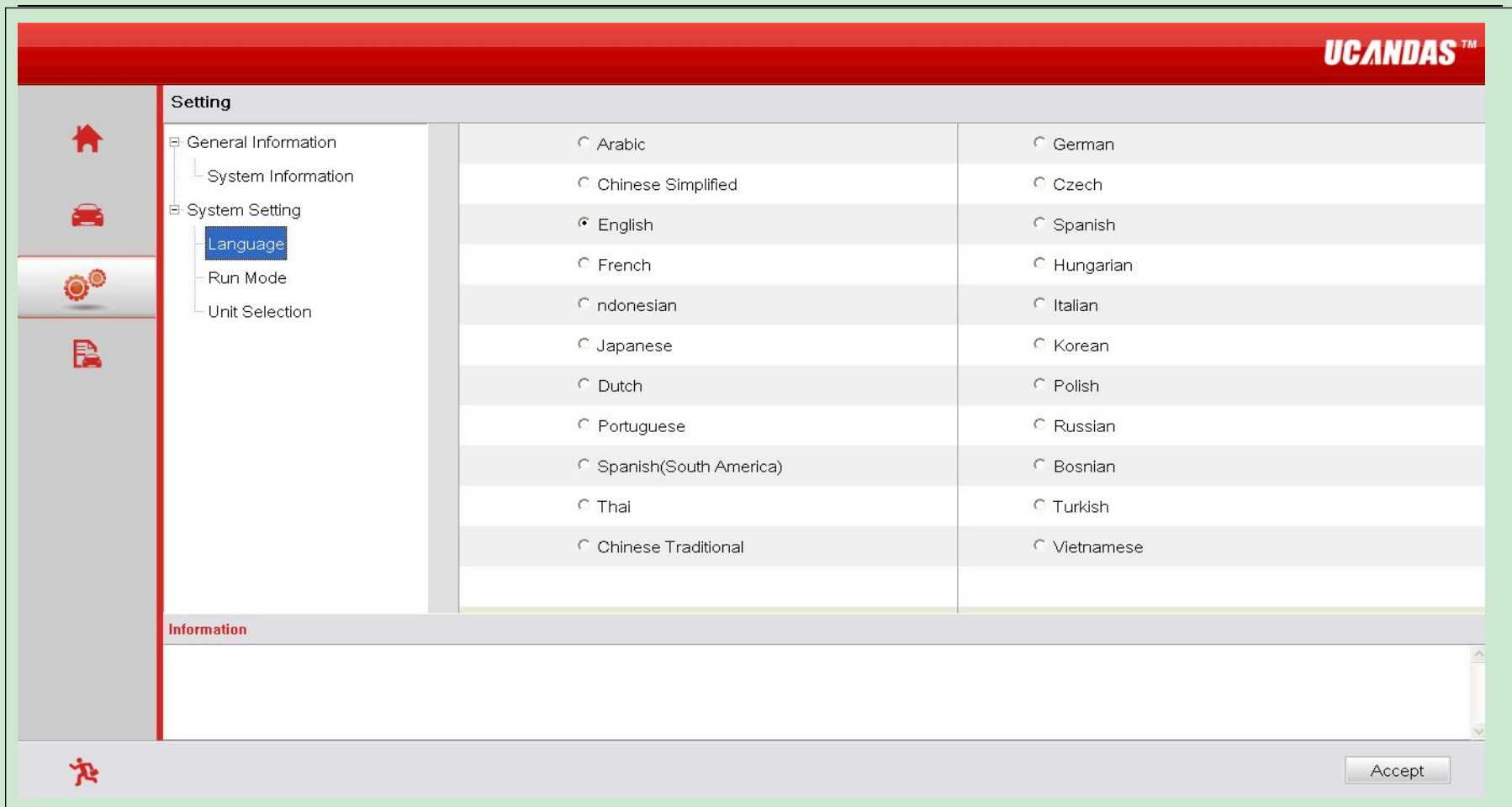


If there is something wrong with USB connection, it will fail to read VDM's Hardware version, usually shows as "Unknown" or "---"; while if it works normally, it shows hardware version number as following reference picture:



#### 3.1.2 Language

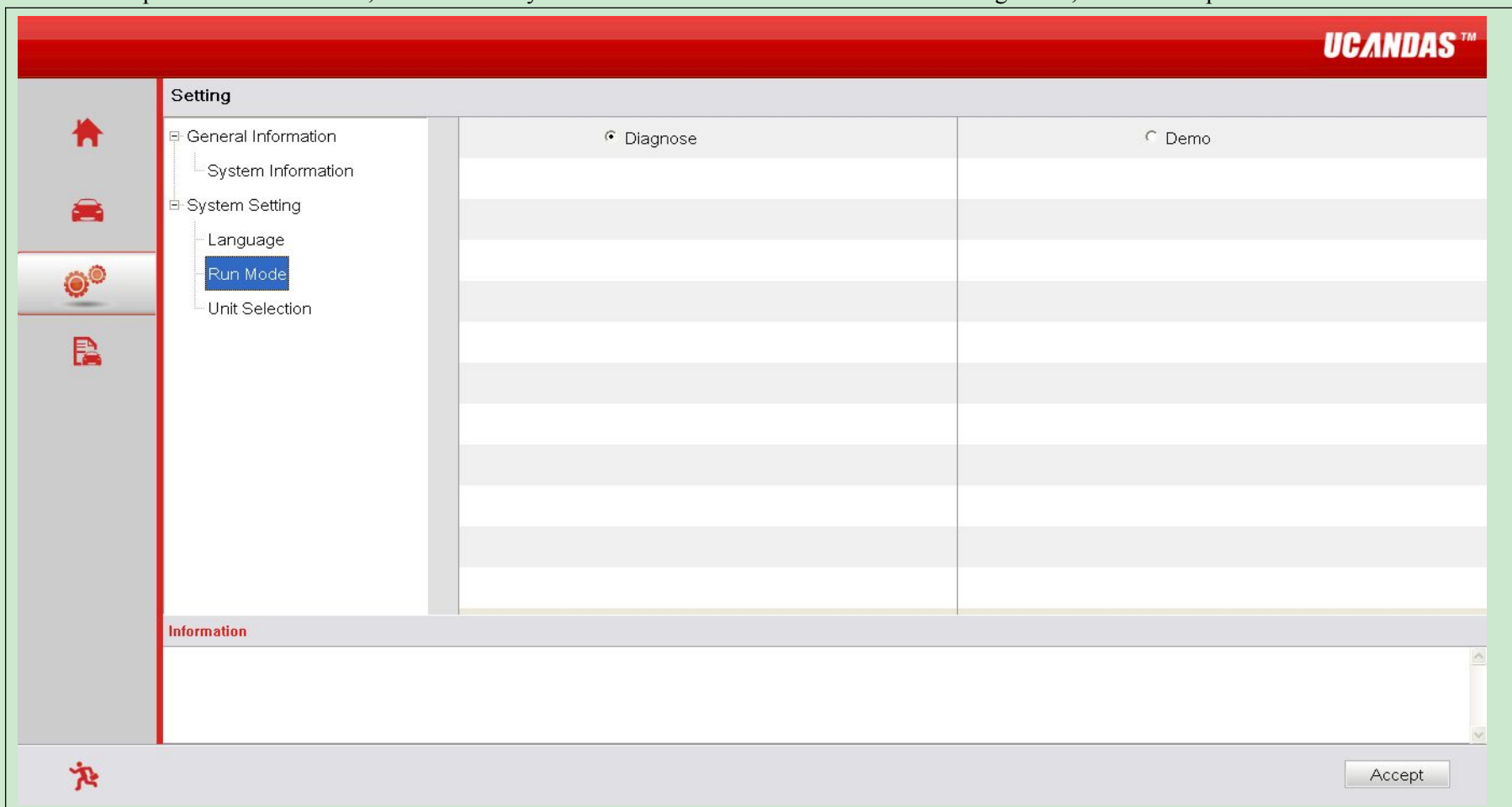
You can change your language setting on UCANDAS, as shown below:



Notice: The default languages will be Chinese and English, if you have not bought a language package.

### 3.1.3 Run Mode

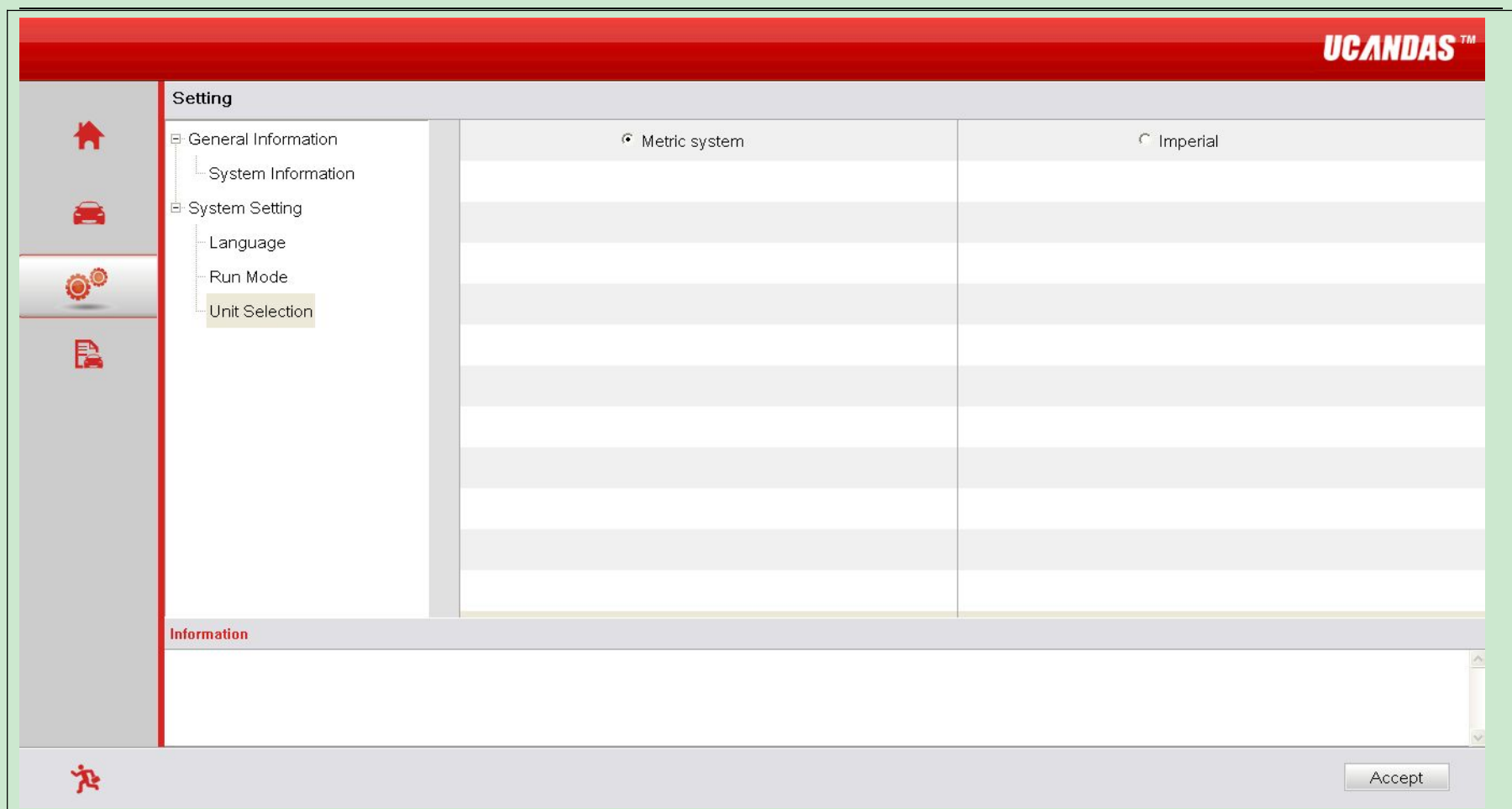
UCANDAS provides DEMO mode, which enables you to view its full functions without connecting VDM, as shown in picture below:



### 3.1.4 Unit Selection

UCANDAS allows you to choose metric or imperial units of measurement, as shown below:

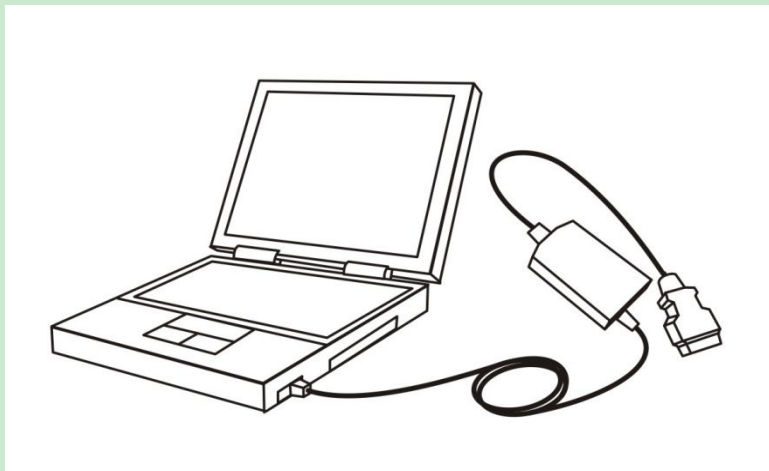




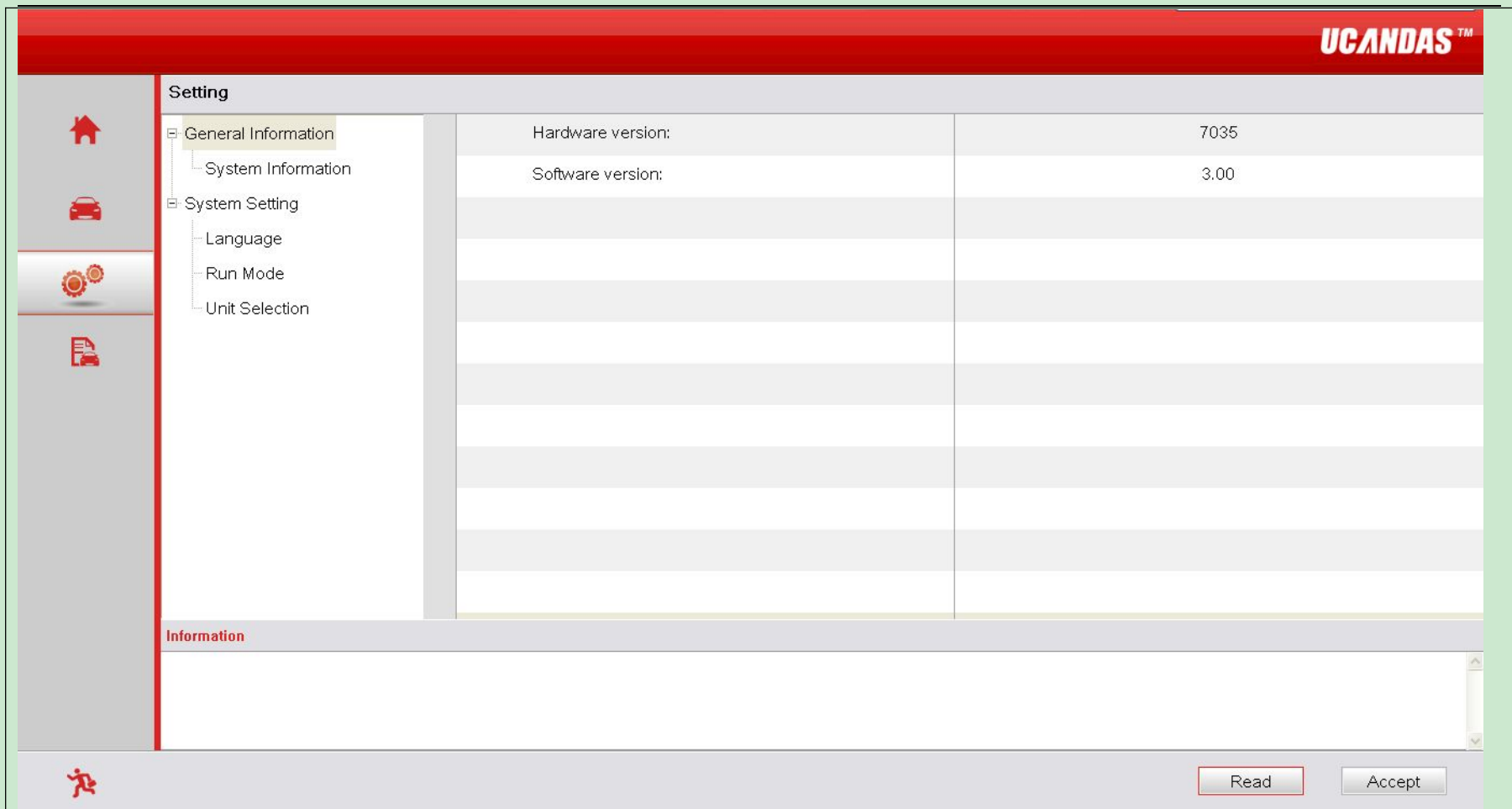
## 3.2 Software Management

### 3.2.1 Upgrade

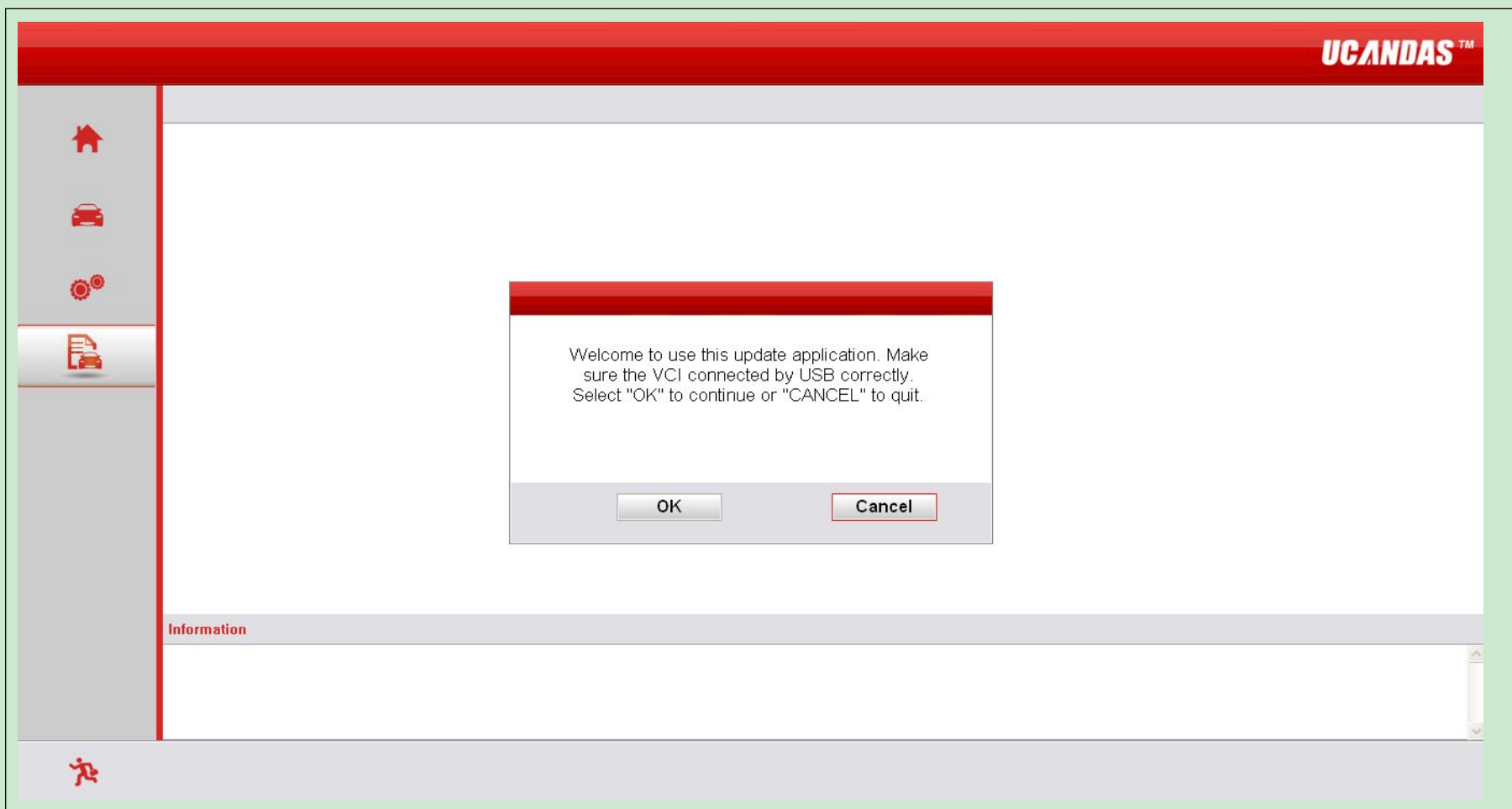
You should connect UCANDAS to a computer via USB connector during software upgrade, as shown below:



Reread “Hardware version” on VDM to make sure the device works well. If there is something wrong, check cable connection, as shown below:




Choose software version:

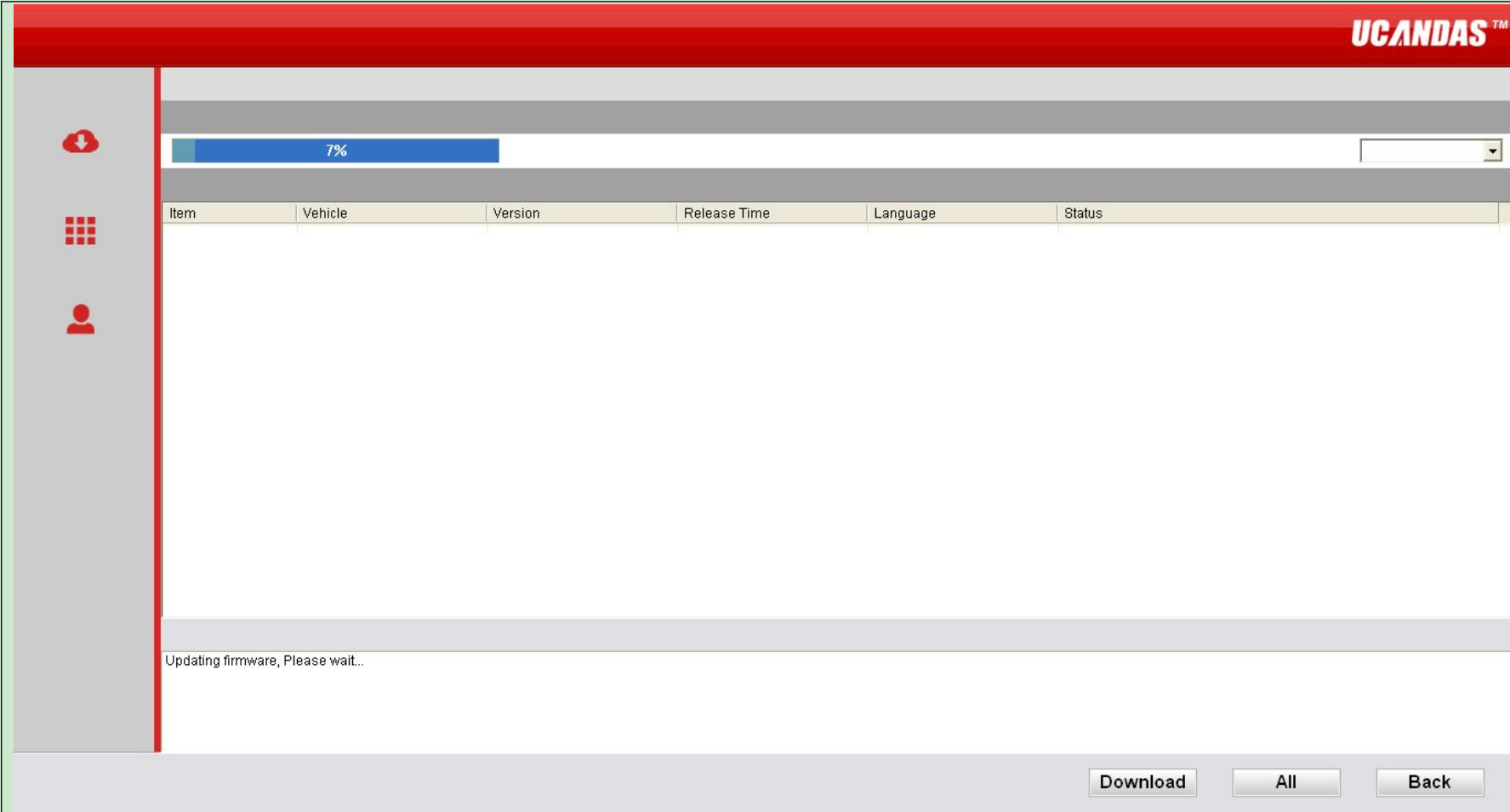


Instructions:

Functional icon	Name	Functional description
	Software upgrade	Update car make and model recognition software with one click.
	Car make and model management	Help you to delete software for various car makes according to your car model.

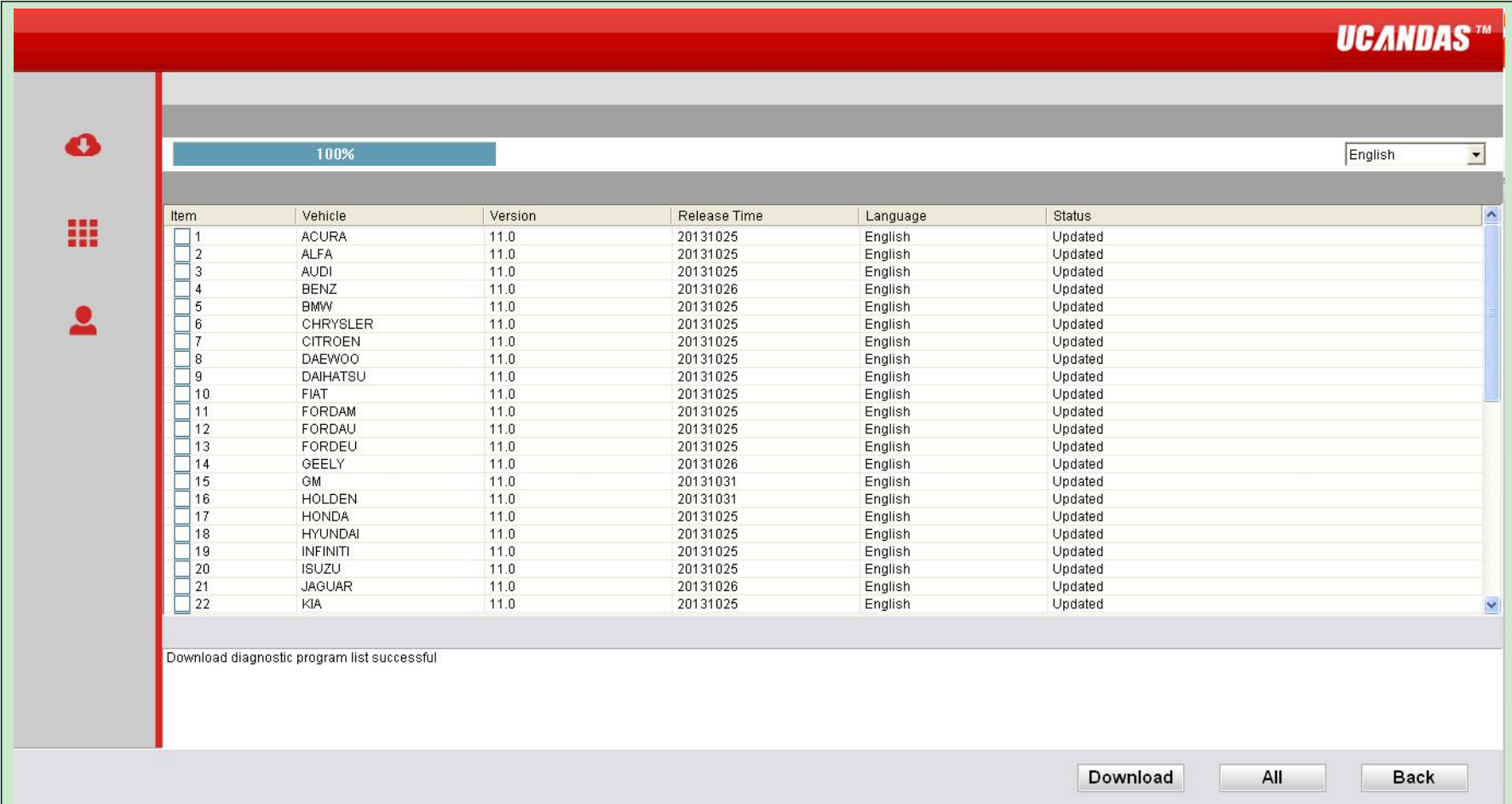
	Userinfo	Record user's information, improve efficiency with information sharing, enhance users usage safety and customers can feel easier to complain.
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Press "OK" and enter interface of software upgrading, as shown below:



The screenshot shows the UCANDAS software upgrade interface. At the top right is the UCANDAS logo. Below it is a progress bar showing 7% completion. A table with the following columns is visible: Item, Vehicle, Version, Release Time, Language, and Status. The table is currently empty. At the bottom, there are three buttons: Download, All, and Back. A status message at the bottom left reads "Updating firmware, Please wait..."

UCANDAS's software can be upgraded in two ways: Manual Update and One-click Update, as shown below:



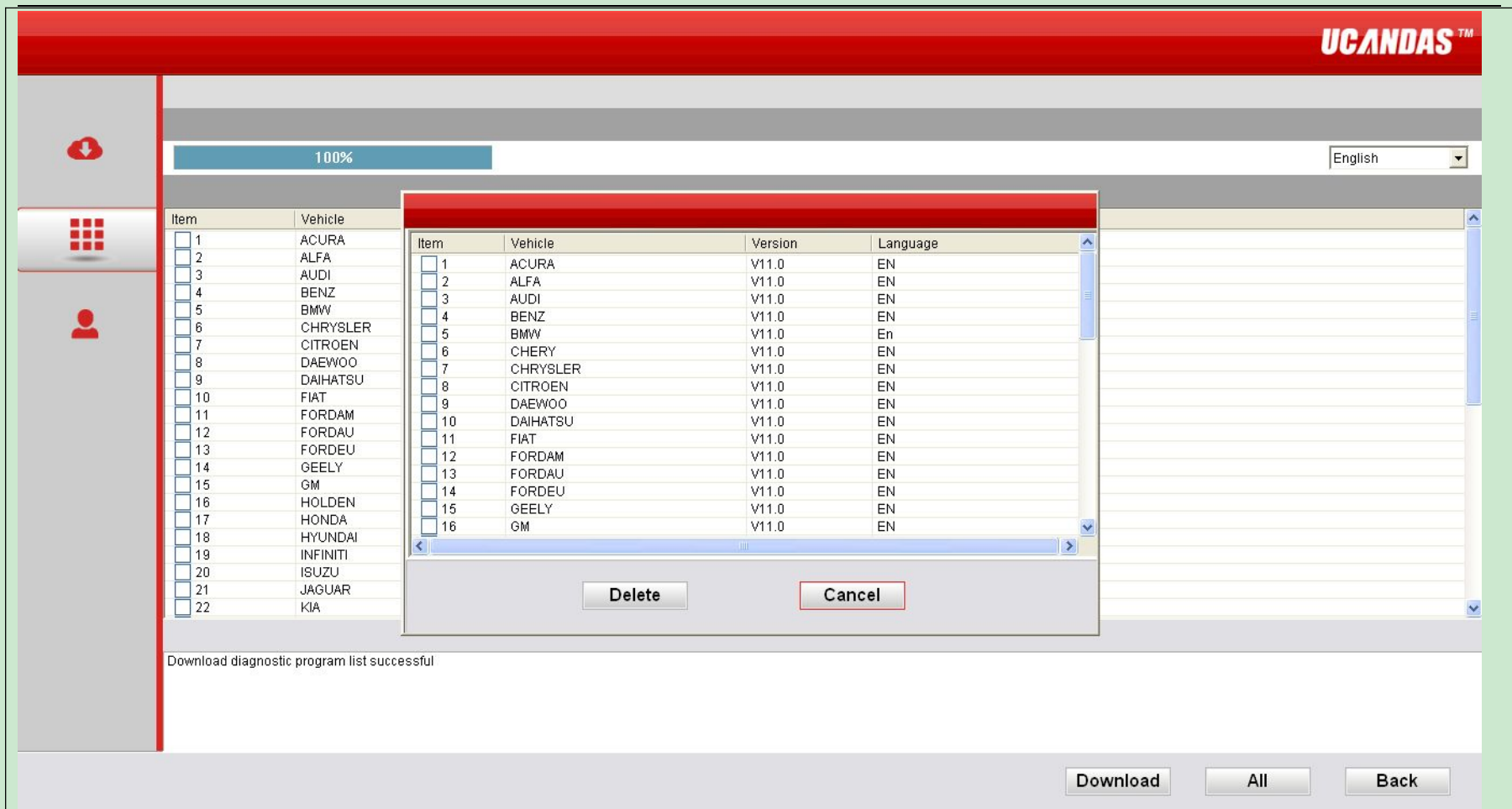
The screenshot shows the UCANDAS software upgrade interface after completion. The progress bar is now at 100%. The table is populated with the following data:

Item	Vehicle	Version	Release Time	Language	Status	
<input type="checkbox"/>	1	ACURA	11.0	20131025	English	Updated
<input type="checkbox"/>	2	ALFA	11.0	20131025	English	Updated
<input type="checkbox"/>	3	AUDI	11.0	20131025	English	Updated
<input type="checkbox"/>	4	BENZ	11.0	20131026	English	Updated
<input type="checkbox"/>	5	BMW	11.0	20131025	English	Updated
<input type="checkbox"/>	6	CHRYSLER	11.0	20131025	English	Updated
<input type="checkbox"/>	7	CITROEN	11.0	20131025	English	Updated
<input type="checkbox"/>	8	DAEWOO	11.0	20131025	English	Updated
<input type="checkbox"/>	9	DAIHATSU	11.0	20131025	English	Updated
<input type="checkbox"/>	10	FIAT	11.0	20131025	English	Updated
<input type="checkbox"/>	11	FORDAM	11.0	20131025	English	Updated
<input type="checkbox"/>	12	FORDAU	11.0	20131025	English	Updated
<input type="checkbox"/>	13	FORDEU	11.0	20131025	English	Updated
<input type="checkbox"/>	14	GEEELY	11.0	20131026	English	Updated
<input type="checkbox"/>	15	GM	11.0	20131031	English	Updated
<input type="checkbox"/>	16	HOLDEN	11.0	20131031	English	Updated
<input type="checkbox"/>	17	HONDA	11.0	20131025	English	Updated
<input type="checkbox"/>	18	HYUNDAI	11.0	20131025	English	Updated
<input type="checkbox"/>	19	INFINITI	11.0	20131025	English	Updated
<input type="checkbox"/>	20	ISUZU	11.0	20131025	English	Updated
<input type="checkbox"/>	21	JAGUAR	11.0	20131026	English	Updated
<input type="checkbox"/>	22	KIA	11.0	20131025	English	Updated

At the bottom, there are three buttons: Download, All, and Back. A status message at the bottom left reads "Download diagnostic program list successful".

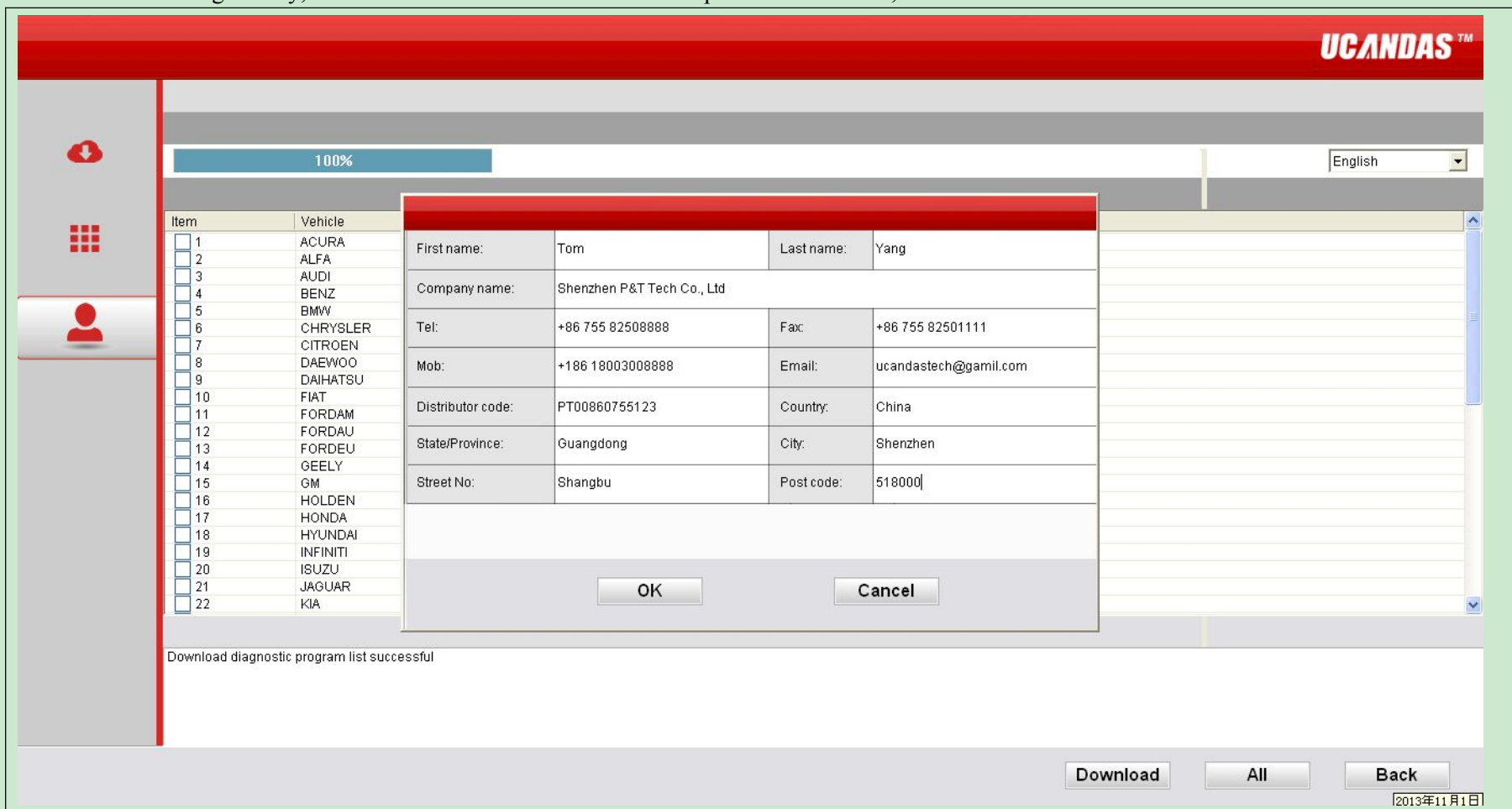
### 3.2.2 Version Management

Allow you to manage and delete the software versions according to your car model, as shown below:



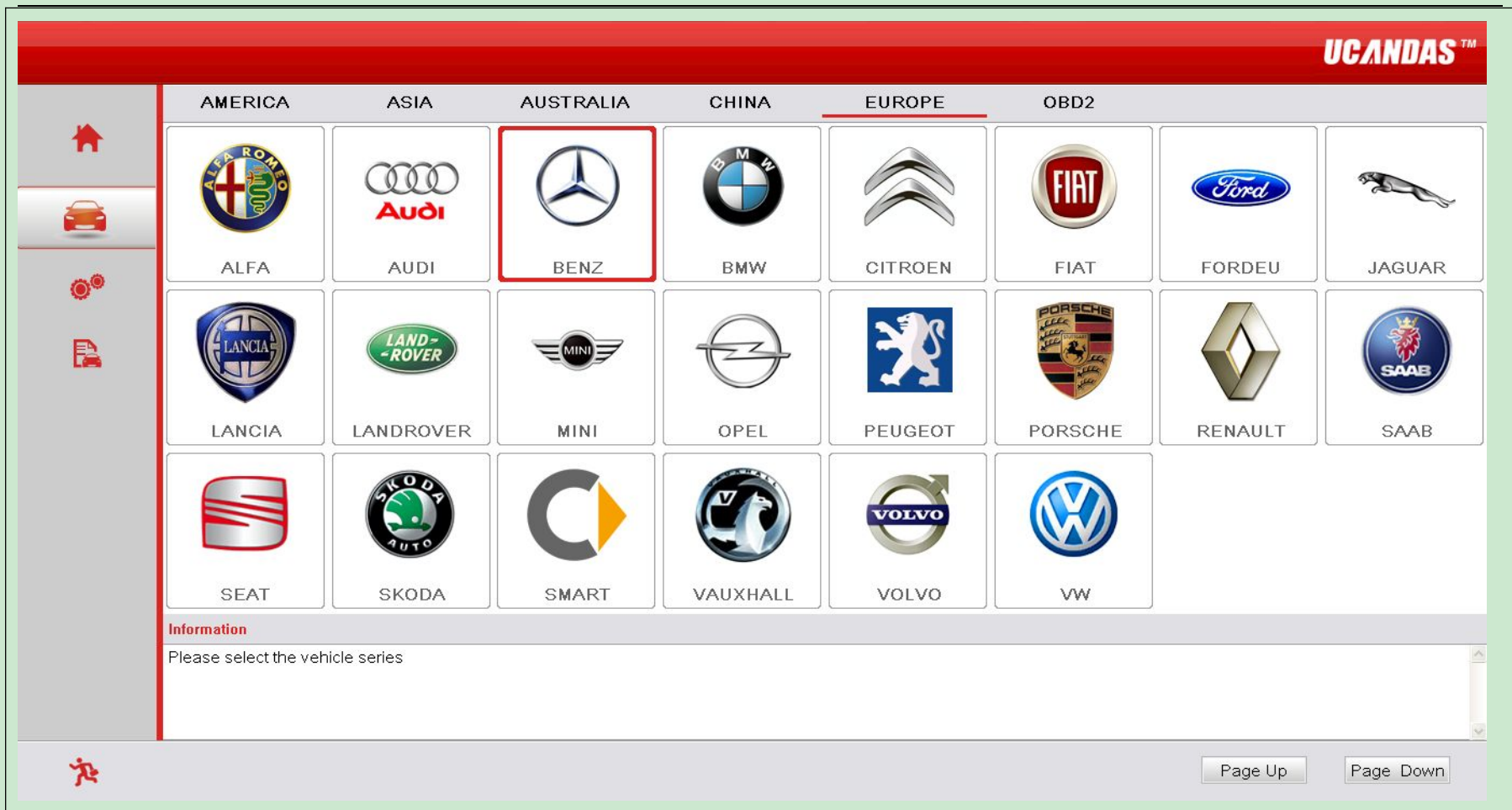
### 3.2.3 User Information

UCANDAS provides you with complete management of user information. It records basic information, shares manufacturer resources, as well as enhances users' usage safety, so that customers can feel easier to complain and feedback, as shown below:

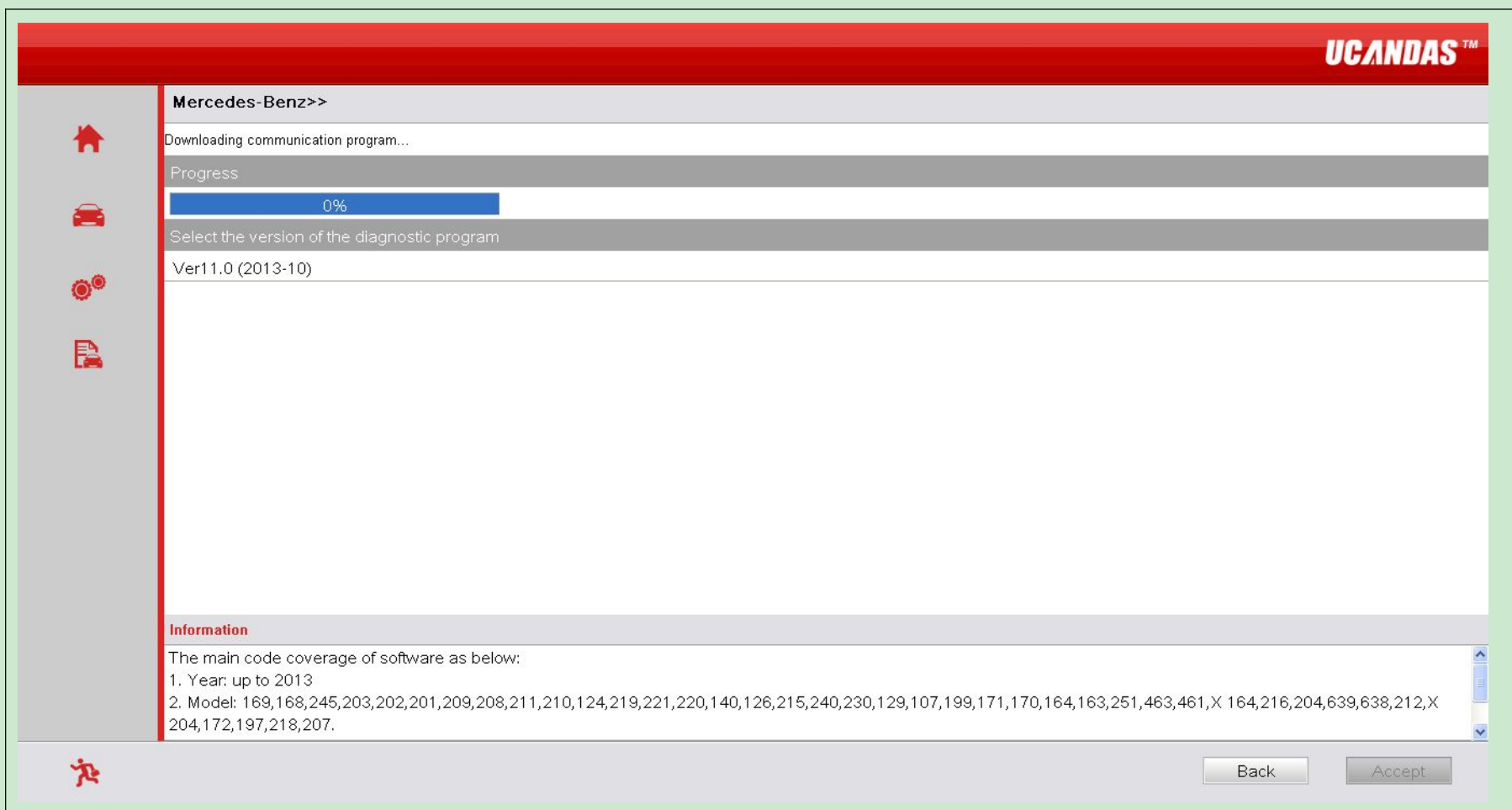


### 3.3 Car Diagnosis

Please connect VDM to the OBD diagnostic block of the car and the power indicator will then illuminate. The fixed SSID of VDM is UCANDAS. If you fail to connect the device to Wi-Fi, please set it manually. The VDM wireless icon will come on after you successfully connecting it to Wi-Fi. Then start UCANDAS software and click the "car diagnose" icon, as shown below:



Click the corresponding auto icon, choose software version, and enter car diagnosis interface, as shown below:



**4. Software Update**

Please follow the updating information on our website: [www.ucandas.com](http://www.ucandas.com).

**5. Warranty**

UCANDAS software is free updating within 1 year, from the date of online automatically updating.