

Product Description

Features

- Extensive vehicle coverage for more than 70 brands (including US domestic, European, Asian, Australian and Chinese vehicles makes).
- Complete function capability including live data stream, I/M readiness, read & clear fault code, service reset, programming and so many others.
- Unparalleled OBDII functionalities-support ALL 5 OBDII protocols and ALL 10 test modes.
- Support more than 20 languages software and automatic Wifi upgrade online if new software releases.
- Can check out the year and model of the vehicles automatically and quickly.
- Hardware architecture uses a new design with multiple protection, interference and stability.
- Built-in overvoltage protection module is applied, in order to protect scanner and vehicle against accidental damage during checking.
- Can work stably with 12V diesel & gasoline car, pickup, vans and light truck.
- The genuine Windows XP/7/8/10 operating systems allows for more stable performances, better compatibility and expandability
- Extremely easy-to-use with touch-screen operation and intuitive operation in the windows.

Specifications

Operating System	Windows XP/7/8/10
Processor	ARM 32-bit Cortex processor
Communications	802.11 b/g Wireless LAN
Input Voltage	DC 8-16V
Operating Temperature	-10 to 70 °C (14 to 158 °F), Relative Humidity: <90%
Storage Temperature	-30 to 120 °C (-22 to 248 °F), Relative Humidity: <90%
Communication model	Wi-Fi or Bluetooth
Dimension	150mm (5.91") * 94mm (3.70") * 40mm (1.57")
Unit Weight	NW:0.07kg (0.154lb) GW:0.166kg (0.366lb)
Protocols	UDS, ISO 9141-2, K/L lines, SAE-J1850 VPW, SAE-J1850 PWM, CAN ISO 11898 ISO 15765-4, High speed, Middle speed, Low speed and Single wire CAN

APP Guide

1. Software operating environment

- Hardware requirements: laptop, PC and PAD with Wi-Fi. Space of system disk can't less than 5G, and RAM can't less than 1G.
- Operating Systems: Supporting Windows XP/7/8/10, but not Windows RT.
- Network requirements: The software needs to be activated & downloaded online, so please make sure your internet is connected.

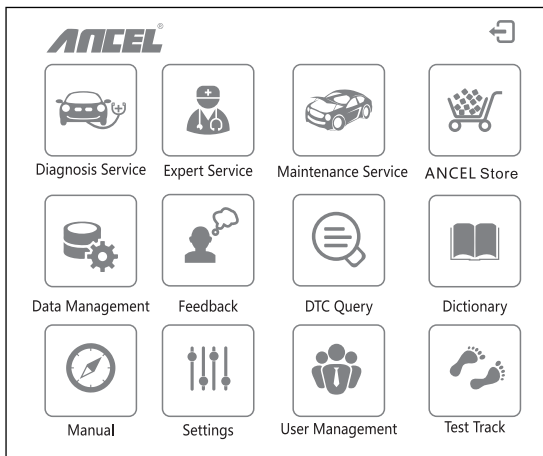
2. Software downloading

- Opening the website:
<http://www.anceldirect.com>
- Home page >> Download page
- Then find the right software to download and install.



3. Software activation

- At first, please keep network working. Run ANCEL X5 APP, then click "ANCEL Store" to get applications.



- Please input the hardware S/N number and password and then press "Login".

- If the product is not activated, please press "Yes".

- Please input your information, the email address and country is required, and then press "Activate".

- After the information has been committed. Activation successful !

4. Software downloads

- After the activation, please login the online store again, and get the APPs upgrade.

ANCEL

Login

Input the hardware S/N

FH18010001

Input the password(In the password envelope)









☐ Show password

Logging in, please wait...

Login

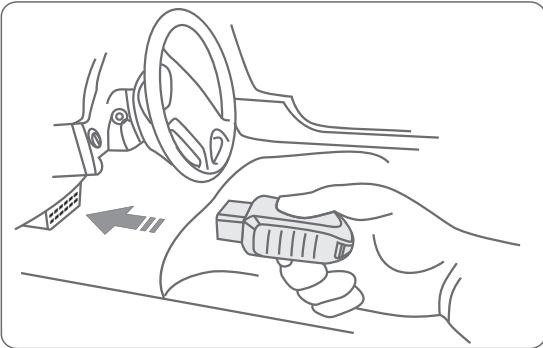
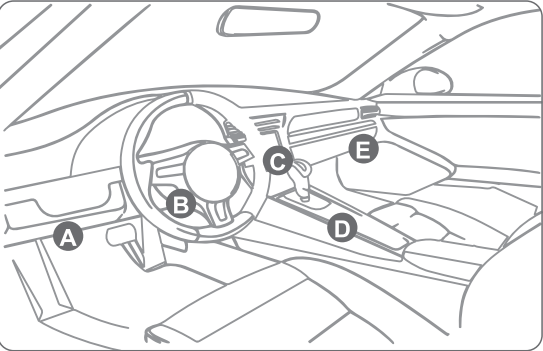
Cancel

- Please click "Login" to download the software.

ANCEL			↓
DSS		MSS	ESS
 BMW v3.0	<input type="checkbox"/>	 BENZ v3.0	<input type="checkbox"/>
 VW v3.0	<input type="checkbox"/>	 HYUNDAI v3.0	<input type="checkbox"/>
 SUBARU v3.0	<input type="checkbox"/>	 TOYOTA v3.0	<input type="checkbox"/>
 HONDA v3.0	<input type="checkbox"/>	 MITSUBISHI v3.0	<input type="checkbox"/>

OBD Interface


- Vehicle OBD connector locates in different part, see the picture as below:



Feedback

- You can feedback the suggestions or the questions that you met while using the software by the "FEEDBACK" function.

ANCEL

Subject*	Vehicle name*
Vehicle information	Engine type
	Model year*
	VIN
	Vehicle model*
	Other info
Email*	
Complaint content*	
Attachments	<input type="text"/> 
	<div><div>Submit</div><div>Clean</div></div>

Warranty

- One year free for ANCEL hardware replacement due to the quali problems.

ANCEL® X5

Quick Start Guide

