

## System installation and configuration

This chapter shows the software and hardware requirements for running “InteriCAD Lite 2.0”, and also introduces how to install and configure the system.

### 1.1 System requirements:

In order to run InteriCAD Lite 2.0, it is necessary for your system to include the following components:

Component	Requirement
Operating system	Microsoft®Windows®XP SP2, Windows Vista®, Windows 7®, Windows 8®.
Processor	Intel®Pentium®4 processor or AMD Athlon, 2.4 GHz or faster Intel or AMD Dual Core processor, 1.6 GHz or faster Intel Core 2 Duo and Intel Core 2 Quad are recommended
Memory	1GB RAM Microsoft Windows XP 2GB RAM Microsoft Windows 7
Hard drive	8GB (including model library), at least another 3GB is needed as swap space
DVD drive	8 speed or faster
Video Card	OpenGL compatible video cards with true color Another 1GB RAM is required for integrated video card Standalone video card is recommended
Display resolution	At least 1,024 x 768 screen resolution
Internet connection	dial-up or broadband Internet access is required for updates.
Browser	Microsoft®Internet Explorer 6 or later

### 1.2 System installation

Before you install this system, please make sure:

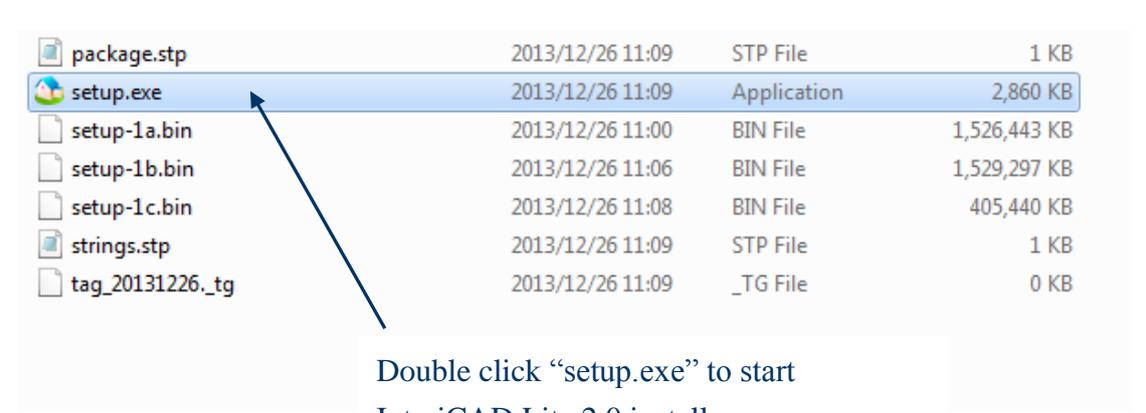
1. The hard disk drive has free space more than 8GB.
2. Set the color quality as 32bit, or you can not enter 3D mode.
3. Do not insert the lock before you finished the installation of the lock driver.

4. Before you install, close all applications currently running on your system—including other YFCAD applications, Microsoft Office applications, and browser windows.
5. If you have installed any former version, please uninstall first.

### Installation of InteriCAD Lite 2.0

**Please turn off the antivirus software before installing.**

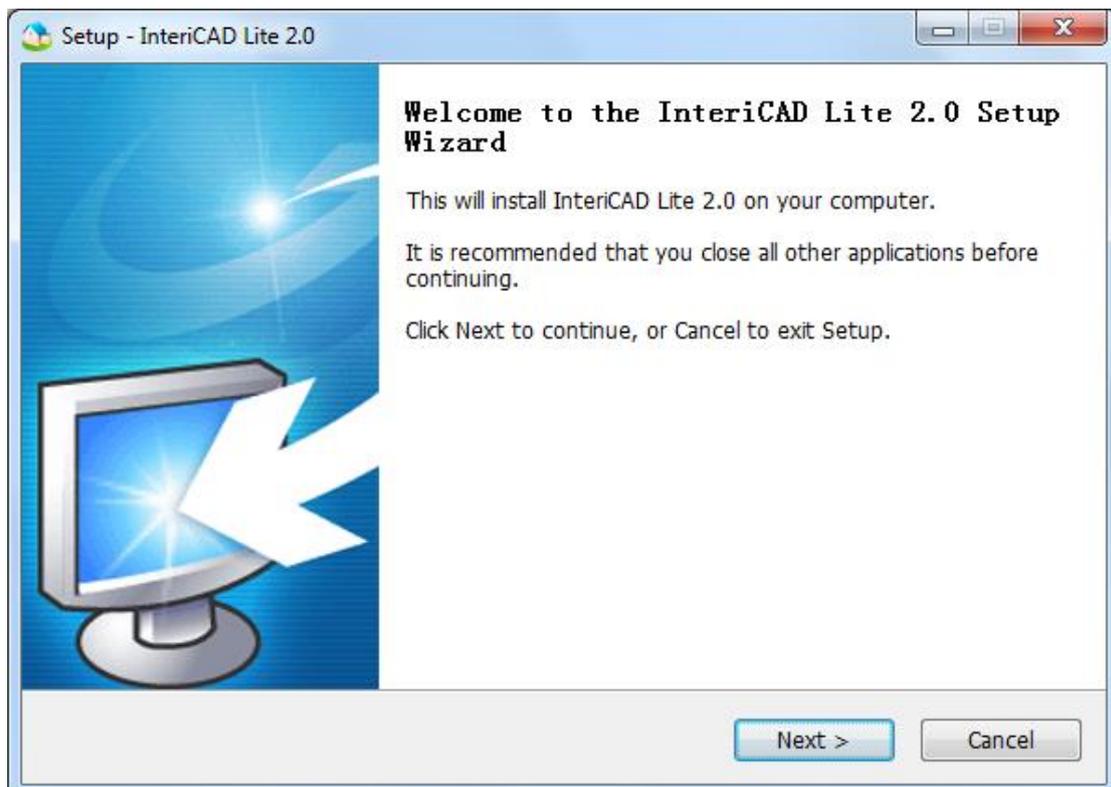
Step1. Find the “setup.exe” file in “InteriCAD Lite 2.0” folder.



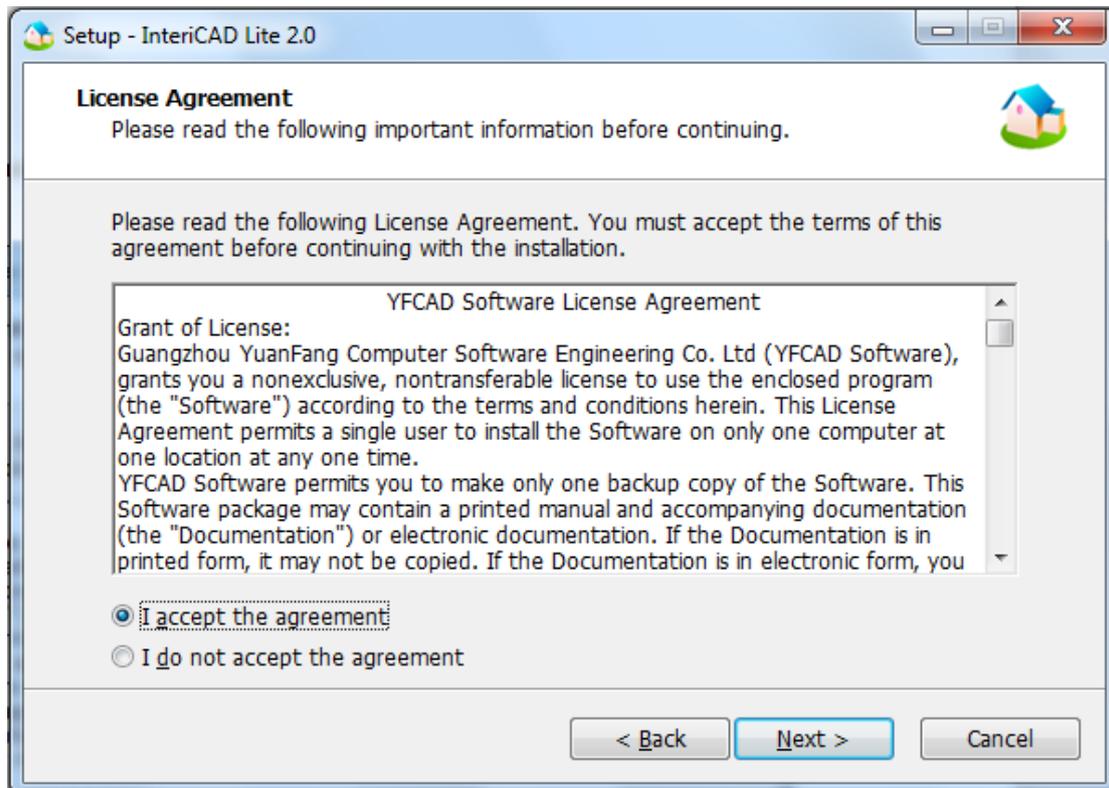
File Name	Date Modified	Type	Size
package.stp	2013/12/26 11:09	STP File	1 KB
<b>setup.exe</b>	2013/12/26 11:09	Application	2,860 KB
setup-1a.bin	2013/12/26 11:00	BIN File	1,526,443 KB
setup-1b.bin	2013/12/26 11:06	BIN File	1,529,297 KB
setup-1c.bin	2013/12/26 11:08	BIN File	405,440 KB
strings.stp	2013/12/26 11:09	STP File	1 KB
tag_20131226._tg	2013/12/26 11:09	_TG File	0 KB

Double click “setup.exe” to start InteriCAD Lite 2.0 installer.

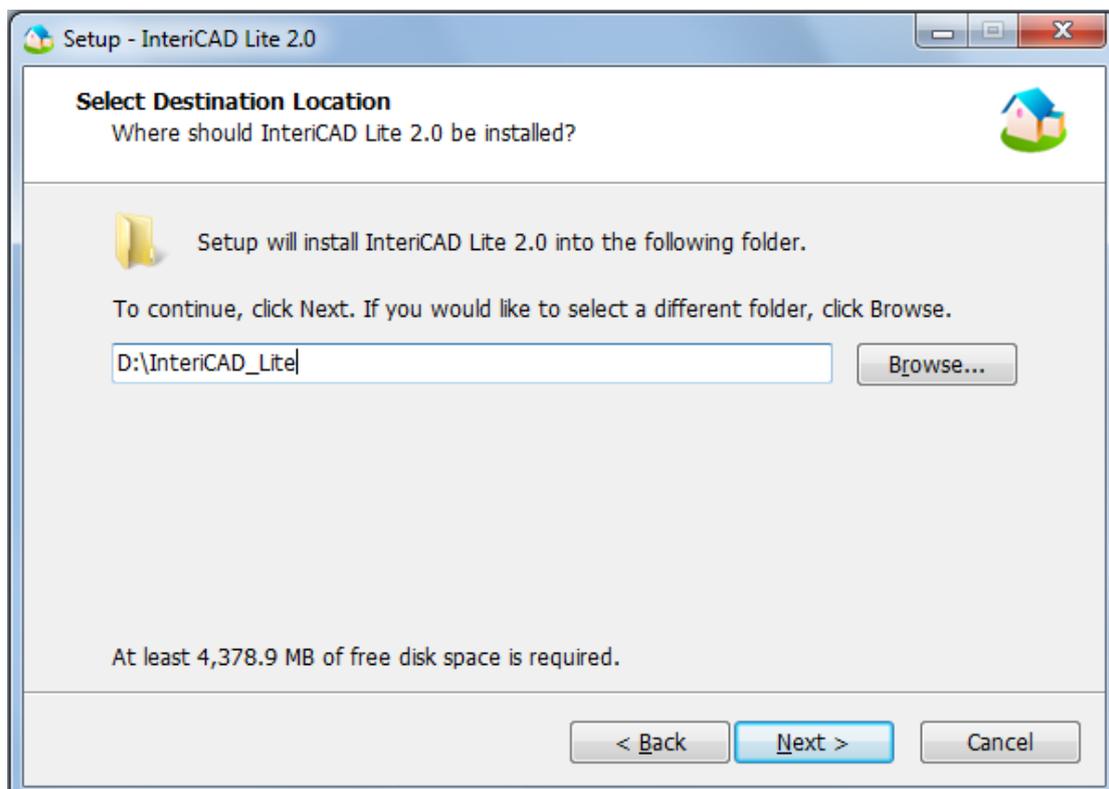
Step2. Click Next to continue.



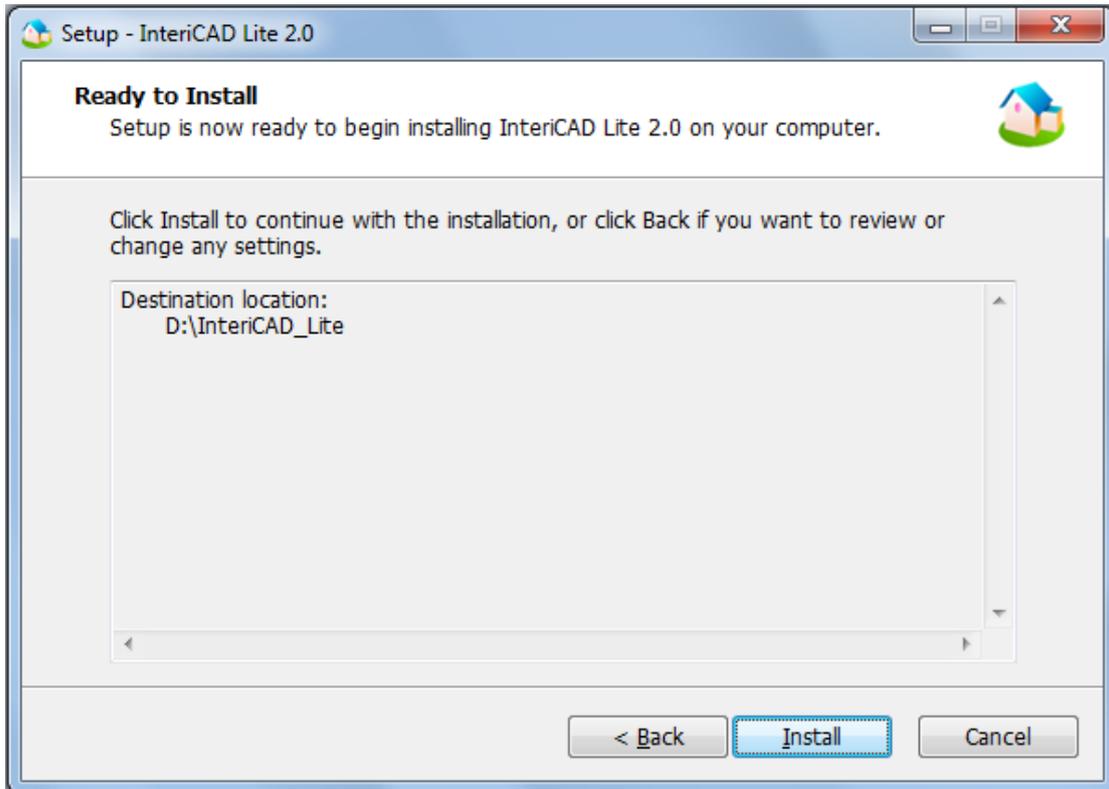
Step3. Read the license agreement. Then tick “I accept the agreement” and click next to continue.



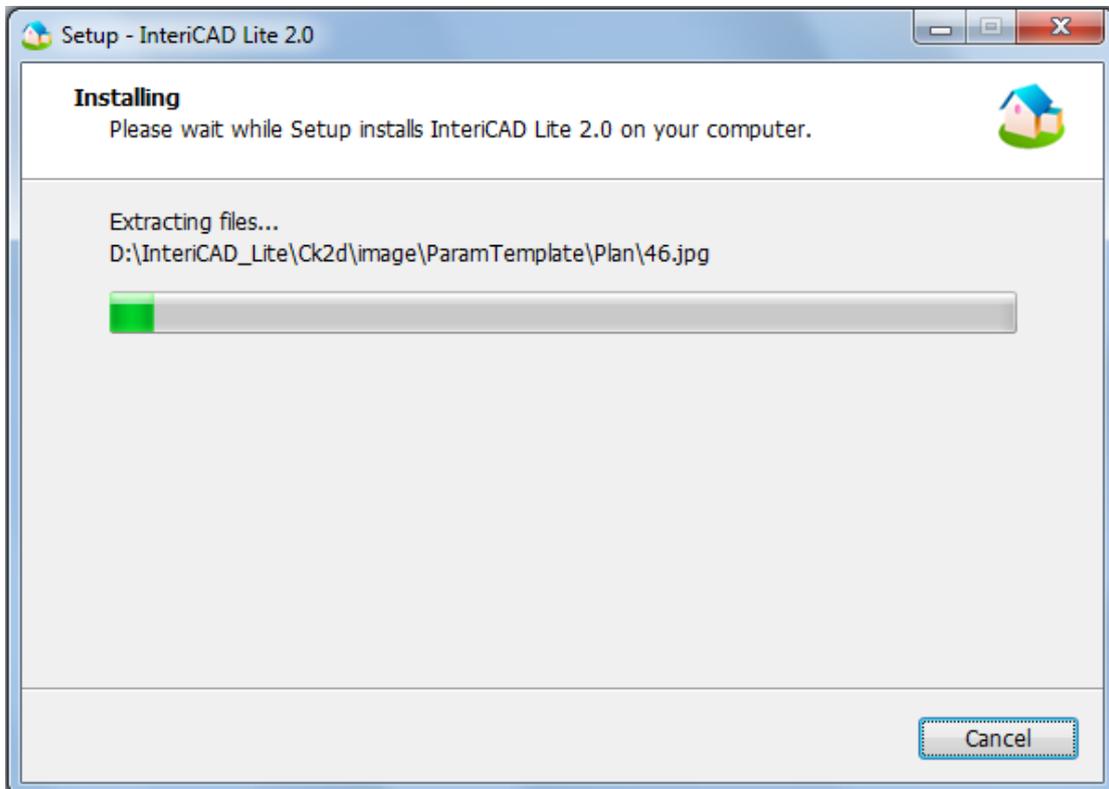
Step4. Select the location folder as the destination folder of the software. The default folder is “C:\InteriCAD\_Lite”. You can change the folder by click “Browse”. Then click next to continue.



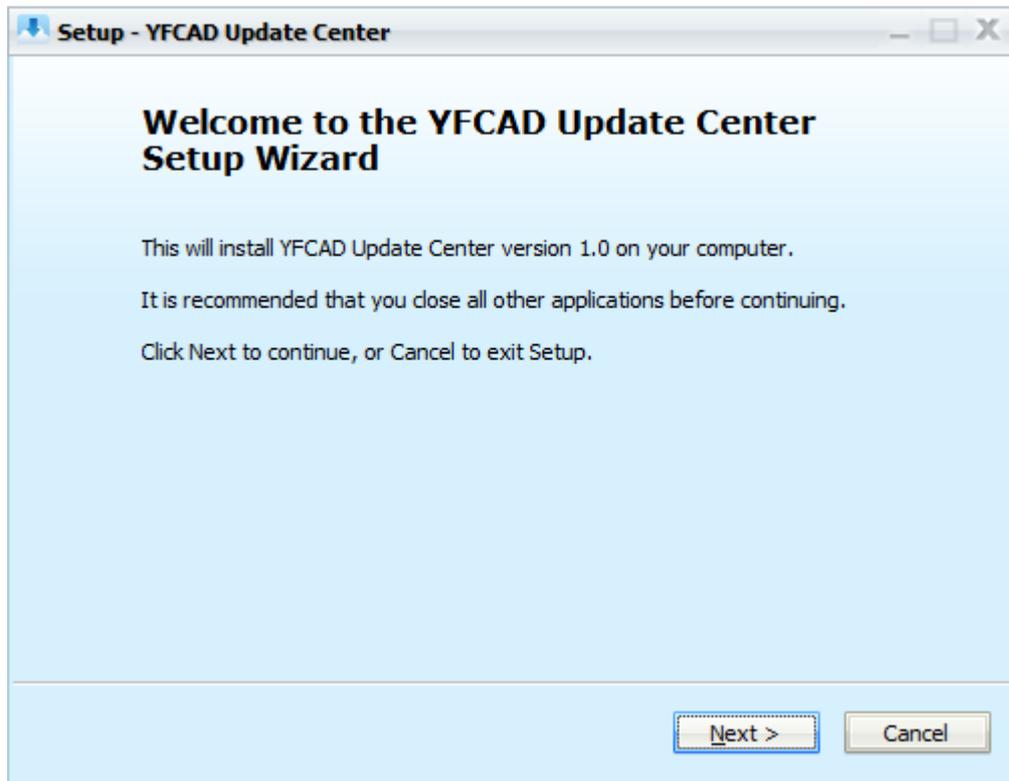
Step5. Click “Install” to start the installing of main program.



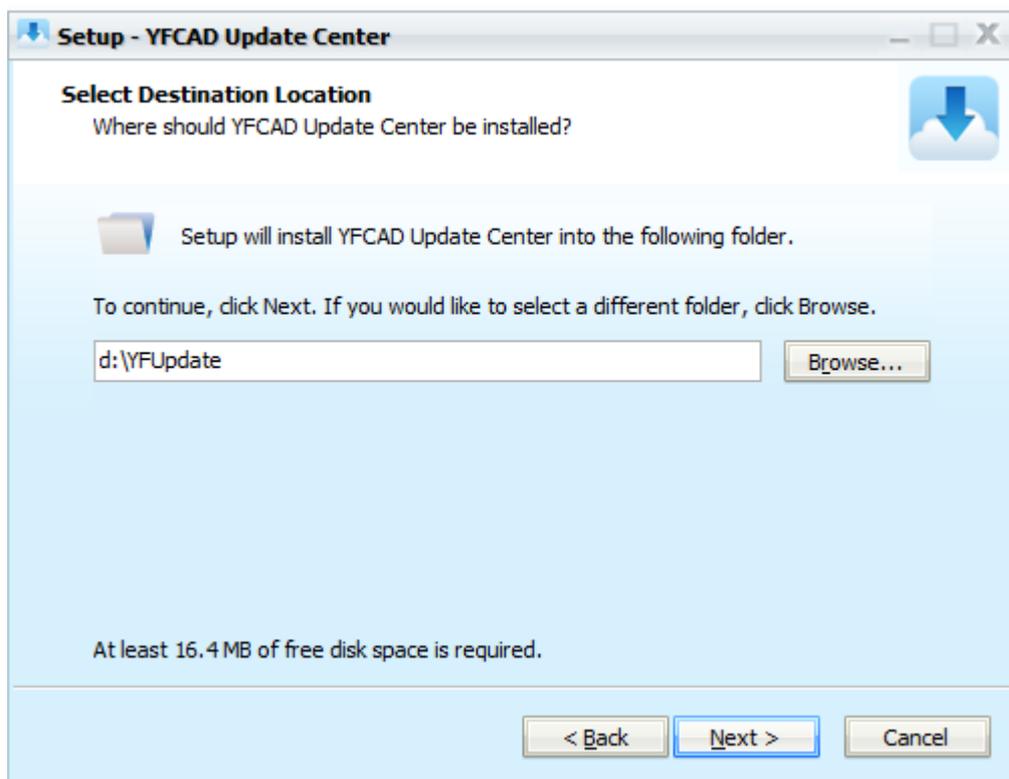
Step6. Wait about 5 minutes here.



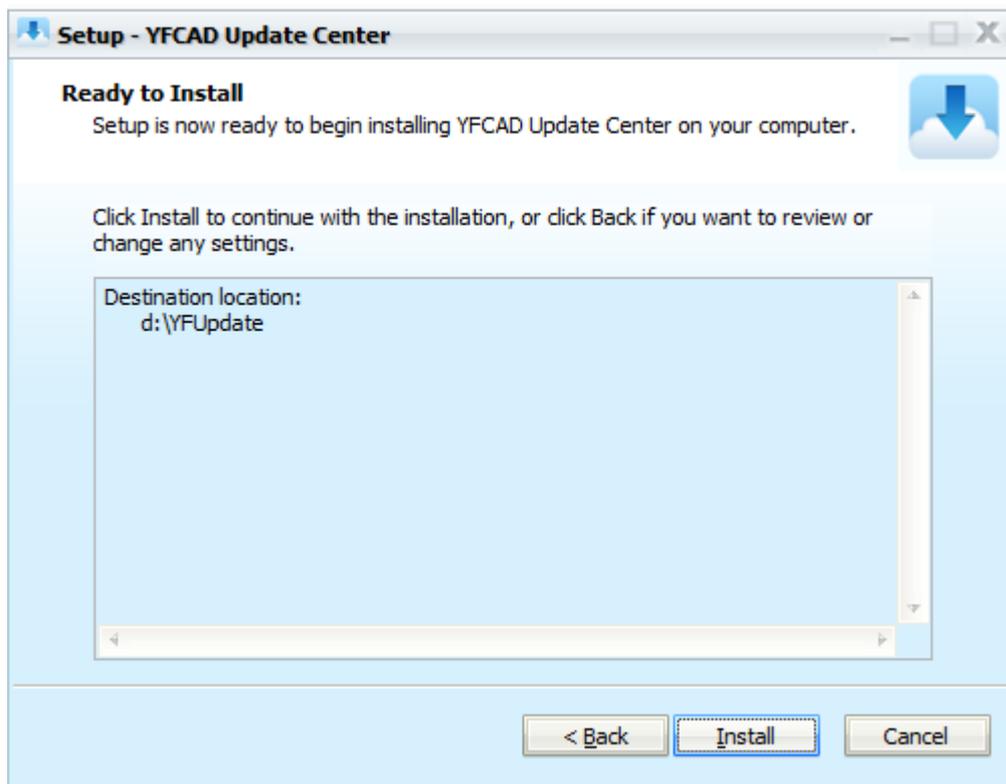
Step7. Now we need to install YFCAD Update Center. Click “Next” to continue.



Step8. Select the location folder as the destination folder of the software. The default folder is “C:\Program Files\YFUpdate”. You can change the folder by click “Browse”. Then click next to continue.

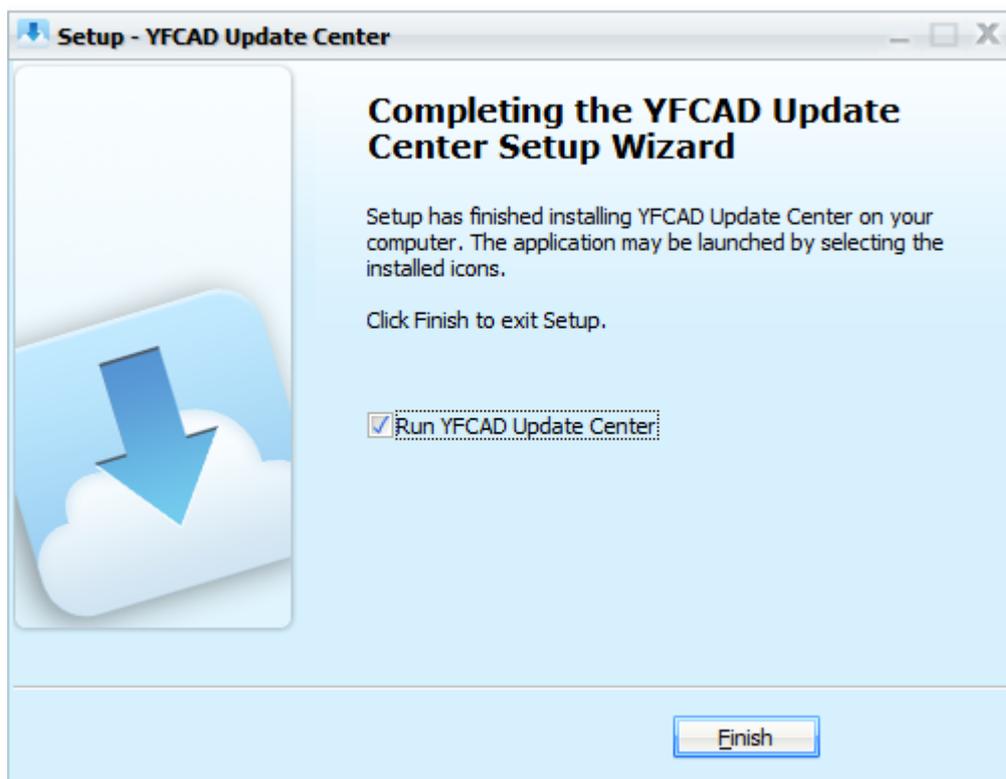


Step9. Click “Install” to continue.

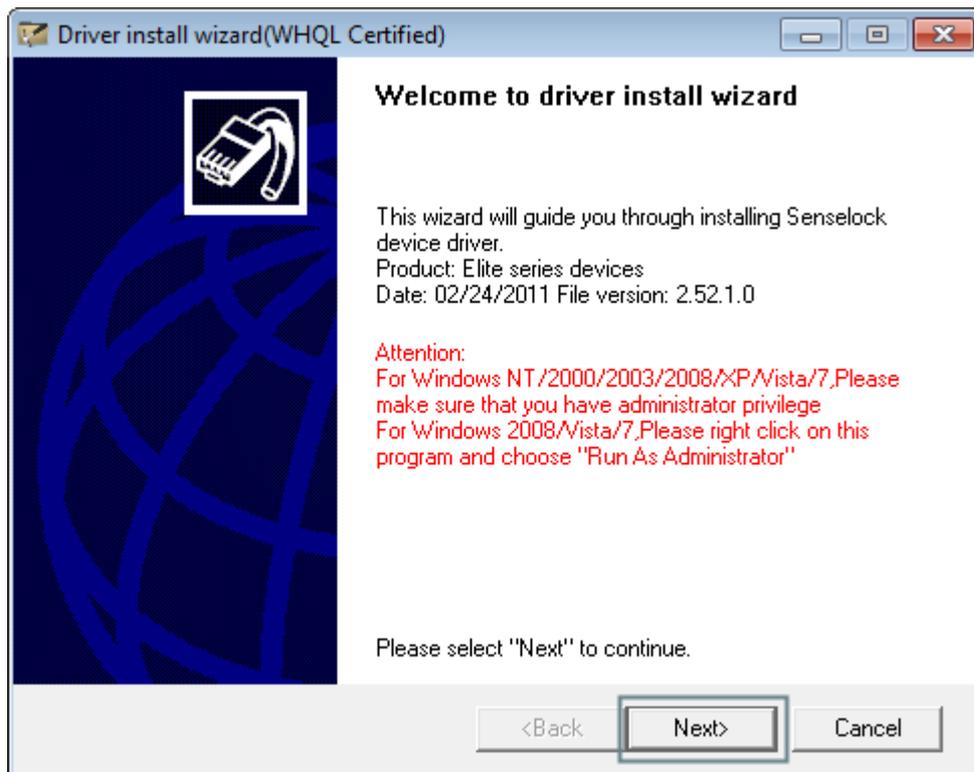


Step10. Wait about several seconds.

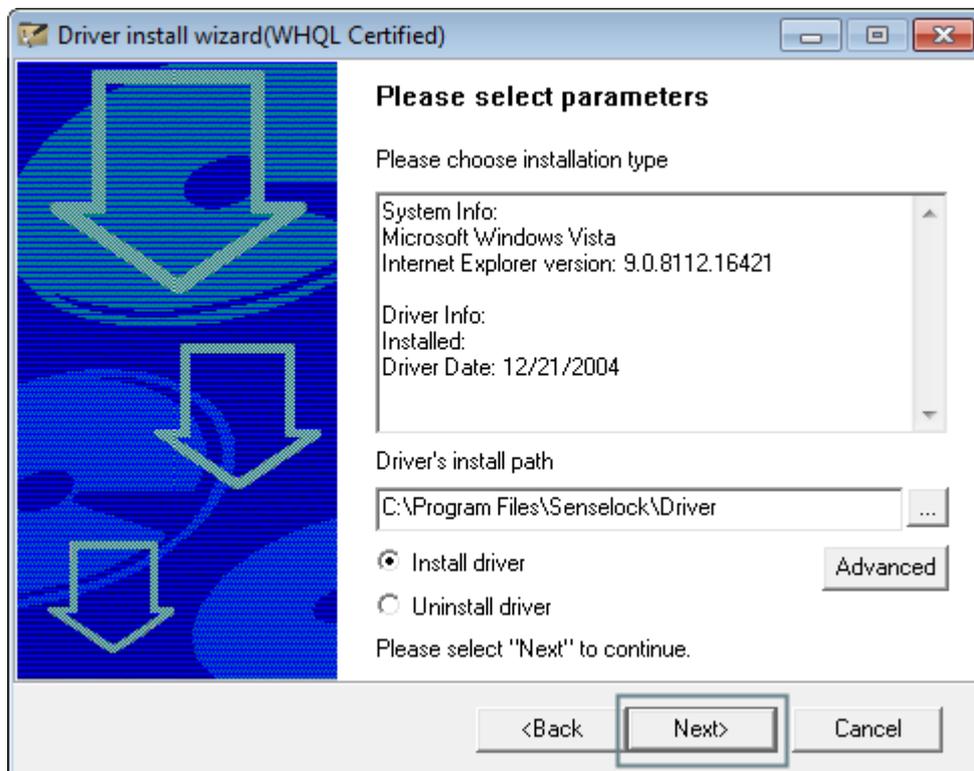
Step11. Click “Finish” to continue installation.



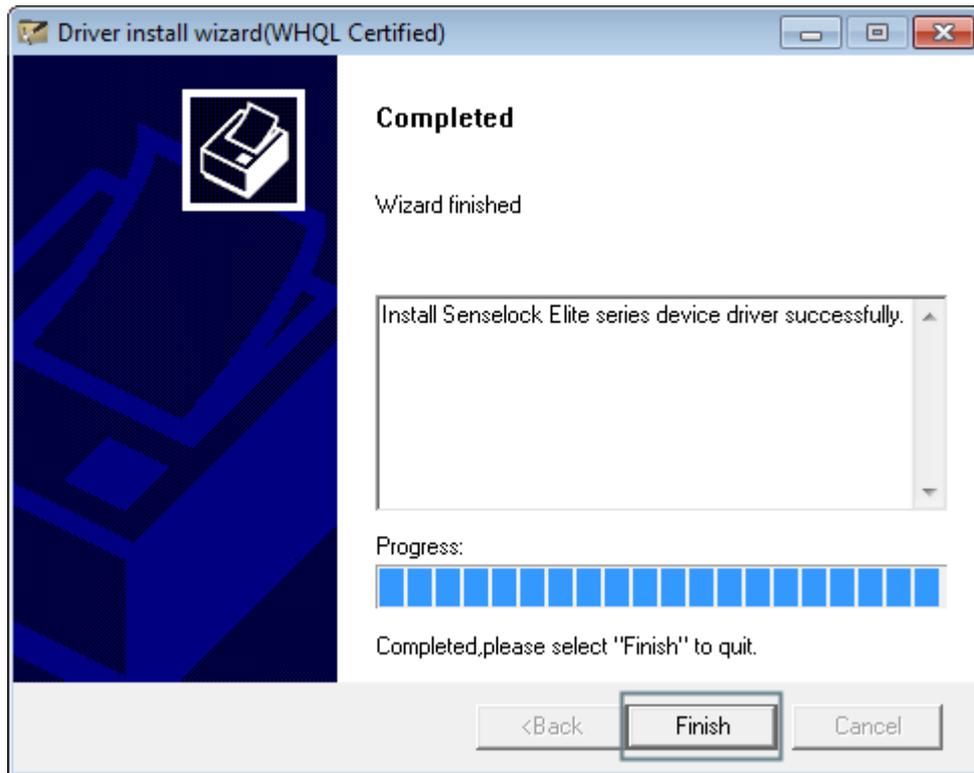
Step12. Install the software key lock driver. Click next to continue.



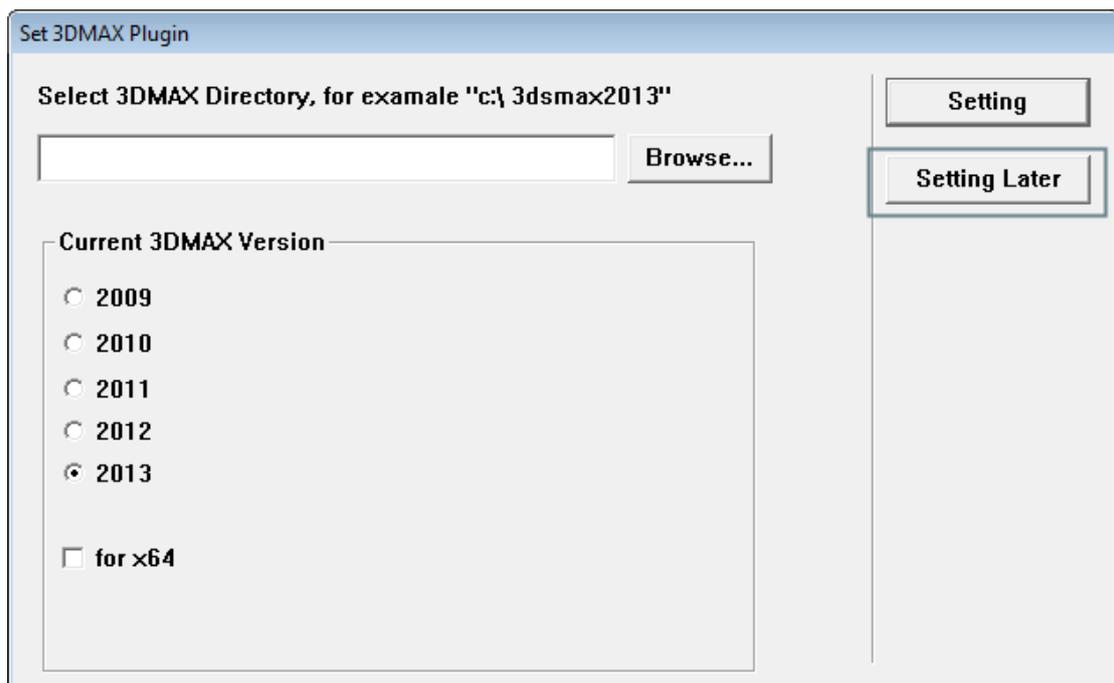
Step13. Click next to continue.



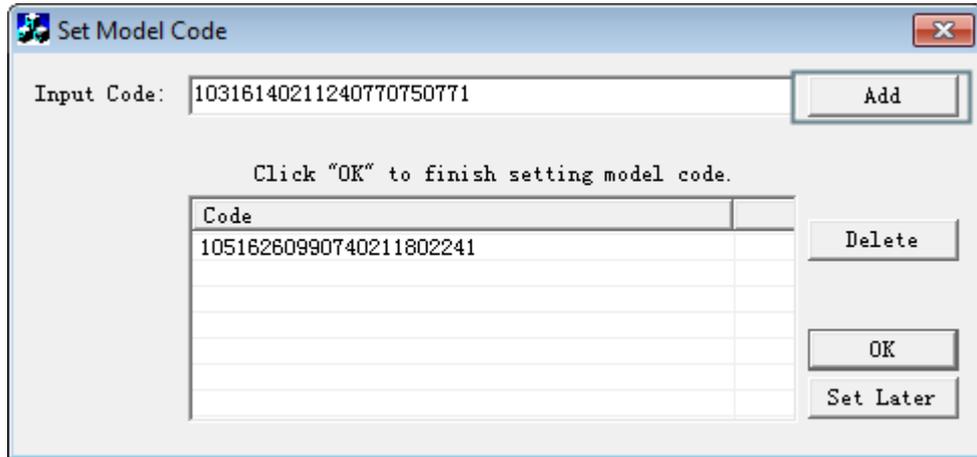
Step14. When the installation is completed, click “Finish”.



Step15. This is not an essential step. If you don't have 3DMax, click Setting Later to continue (You can find the max.exe file in “InteriCAD\_Lite\ck2d” folder to set 3DMax plug-in again after you finished this installation). If you have 3DMax, please click “Browse” to navigate to your 3DMax folder. Then select you 3D Max version. After finishing the settings, click “setting” to finish.



Step16. Input your authorization code and click “OK”.



Step17. After finishing the installation, click “Finish” to exit Setup.

