

System Requirements:

Minimum: Sirona inLab 4 PC V3.0.1 with Windows 7 64-bit

Recommended: Sirona inLab 4 PC V3.0.1 or 4.0.1 with Windows 7 64-bit

inLab 16 will **not** work on a CEREC computer.

Distribution:

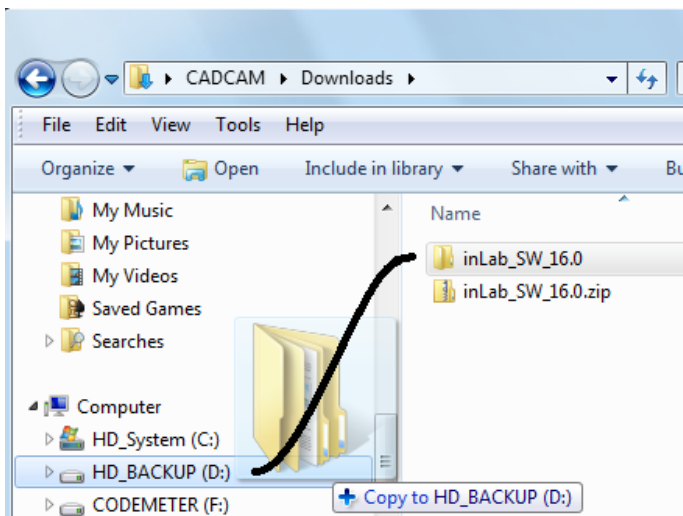
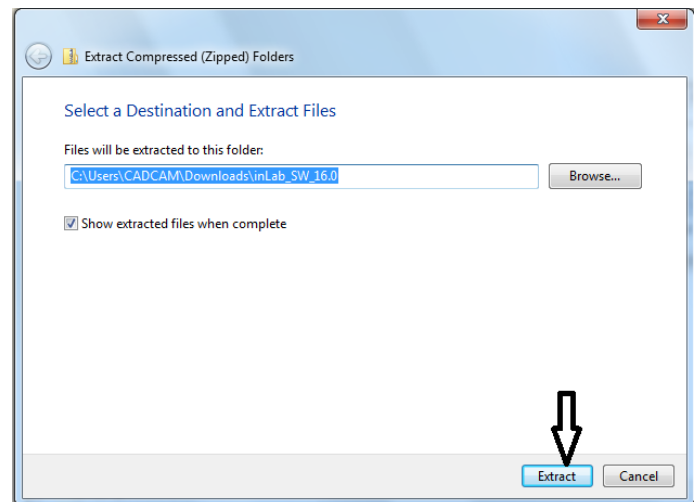
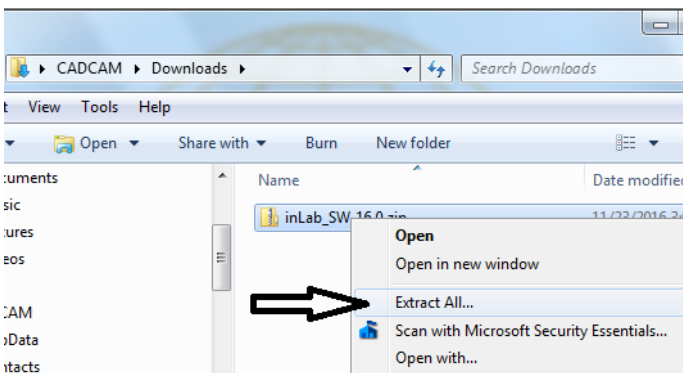
inLab 16 will be available by internet download to qualifying commercial dental labs. An email will contain download links for both the CAD and CAM programs, as well as the license key and other important information. If the lab has inLab 15 and is internet-connected, the auto-download feature will offer the 16 CAM program for download. Labs that do not qualify for the download may purchase a hard copy of the software from Patterson Dental.

Download considerations:

The 16 CAD download file is 3-4 Gb in size and may take 1-2 hours to download, depending on the internet connection.

Unzipping the downloaded files:

Locate the downloaded “zip” file in your **Downloads** folder. Right-click on the “inLab SW_16.0.zip” file and select “extract all”. Follow the screenshots below to unzip the file.

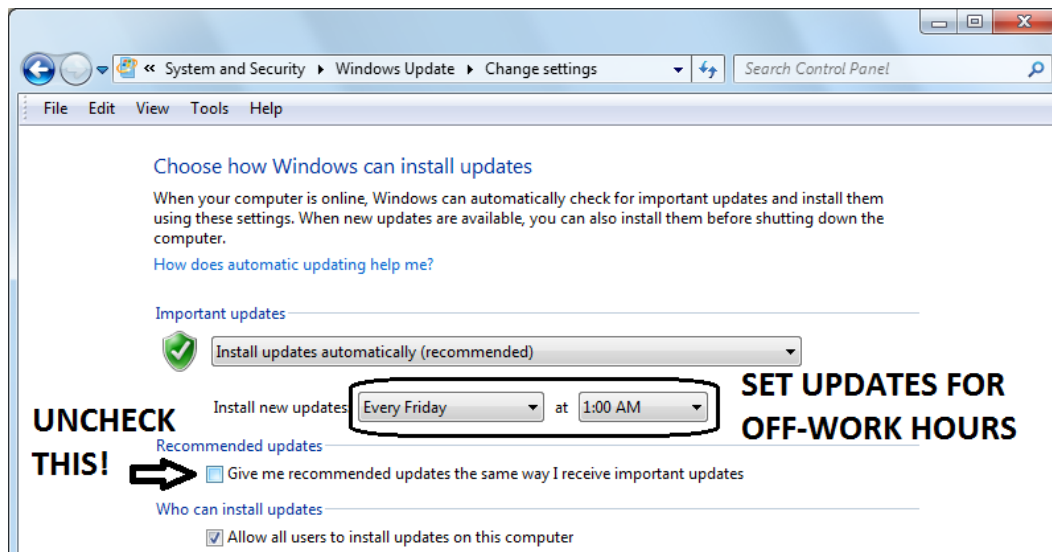
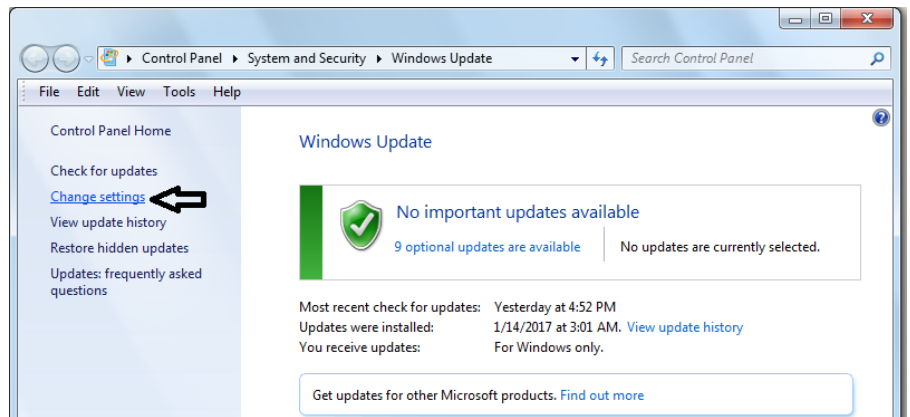
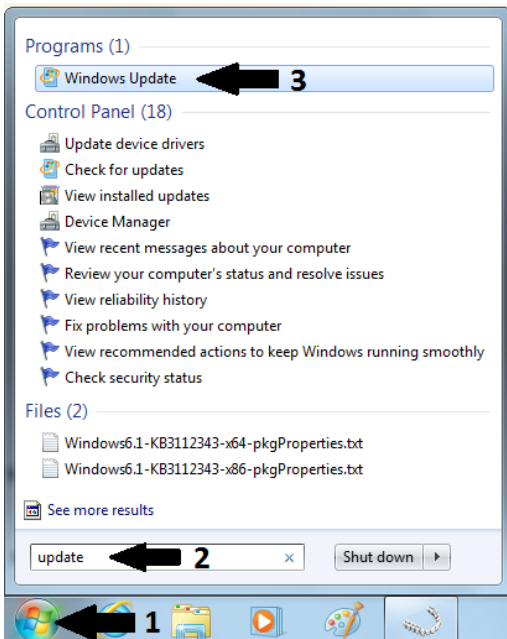


Backup the unzipped program folder by copying it to the D: drive.

Installation of the CAD software:

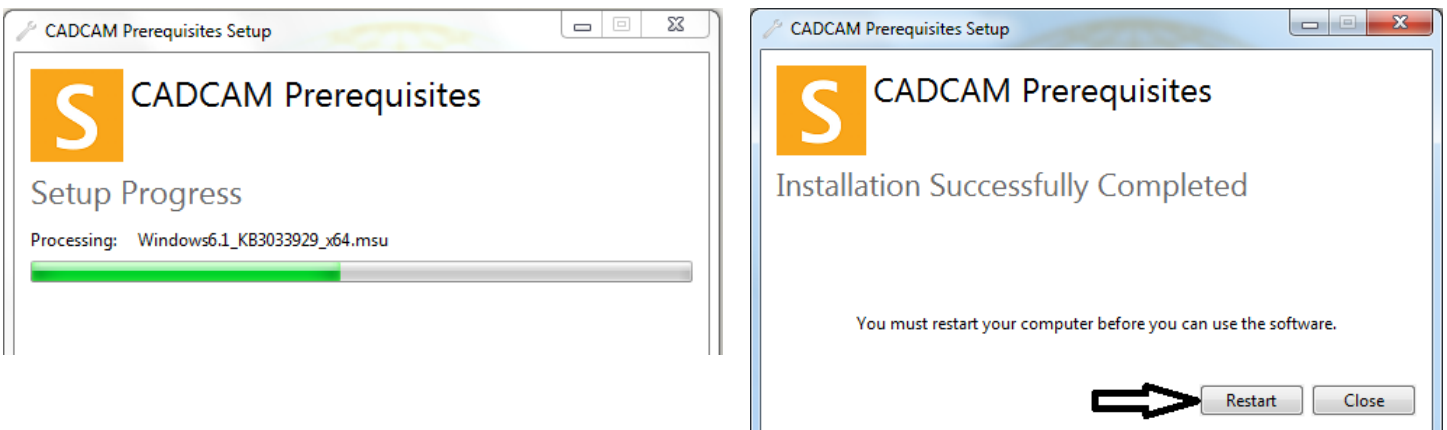
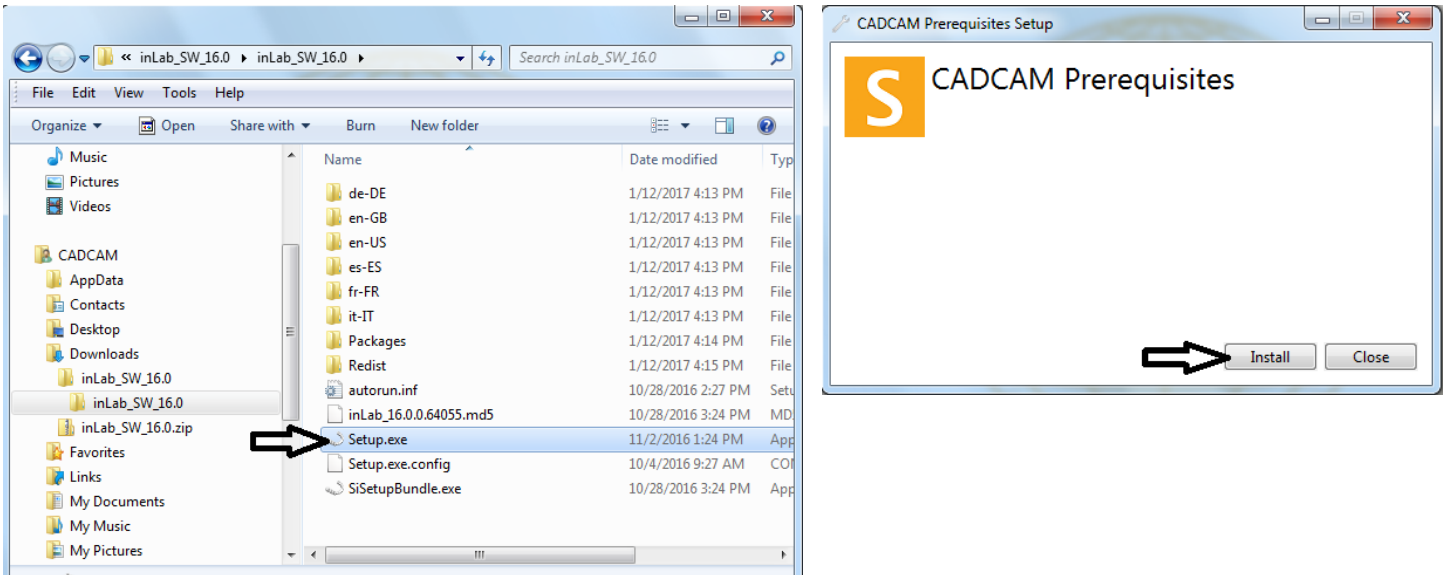
It is strongly recommended to make sure that the computer is fully up to date with Windows Important Updates. The installation program will update Windows if necessary, and this can add many hours to the process. If you need to start the installation without updating Windows first, you should start it late in the day and let it run overnight.

It is very important that Windows Update install ONLY the “Important Updates” and NOT any “Recommended” or “Optional” Updates. Also the updates should be scheduled to run overnight as shown below.



Installation of the CAD software:

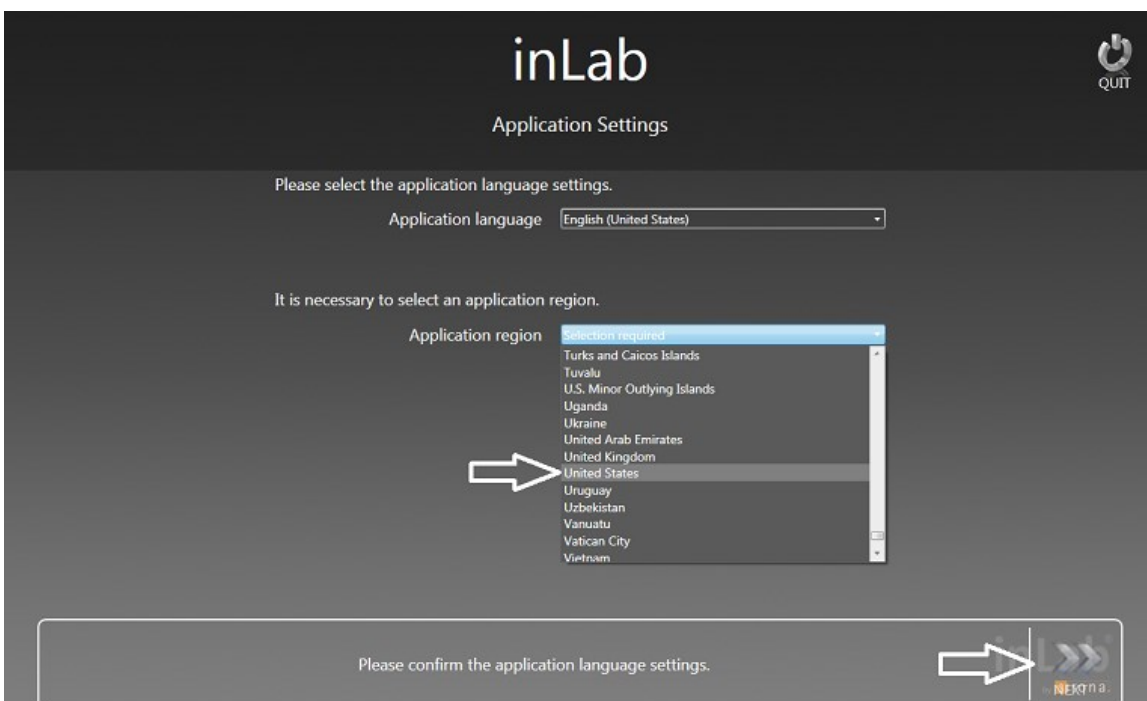
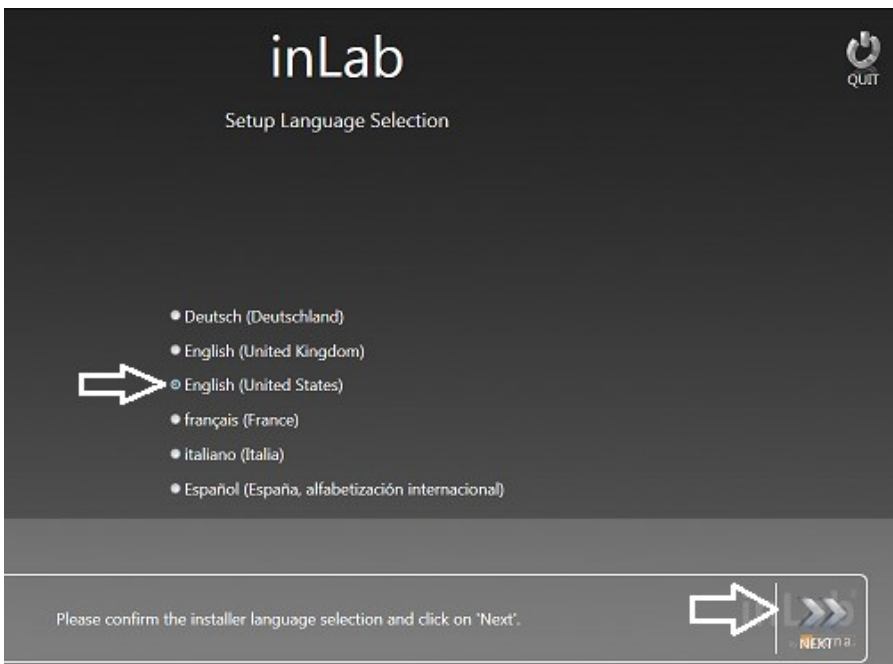
Open the inLab_SW_16.0 folder and double-click on “setup.exe”. A window will open to install CAD/CAM Prerequisites. Click the Install button.



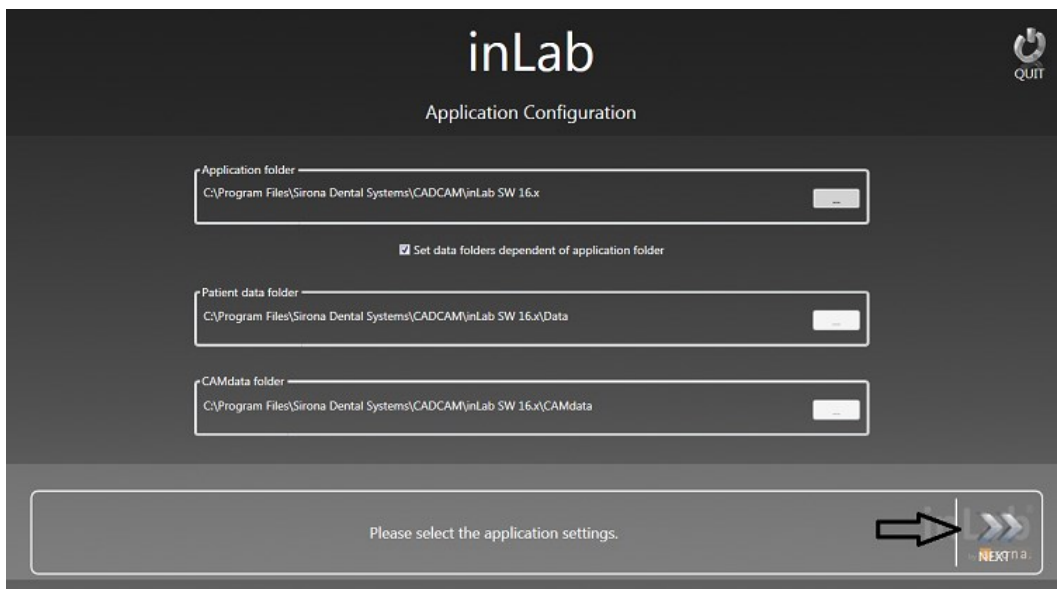
Click to restart the computer and begin the inLab 16 CAD installation.

Installation of the CAD software:

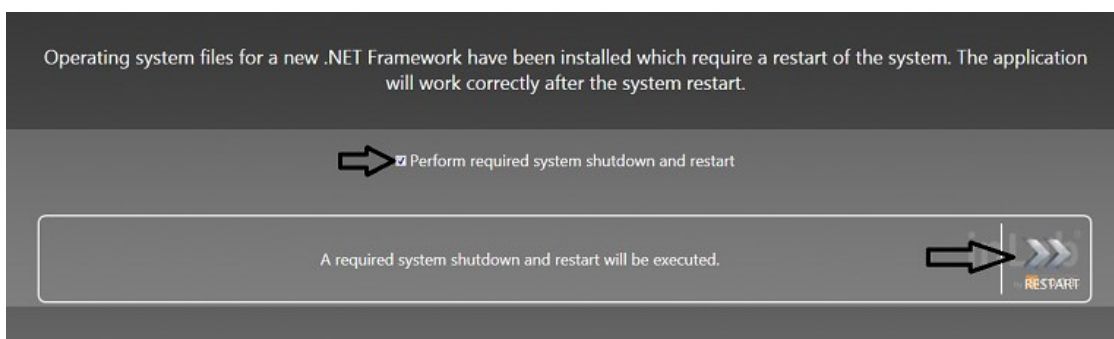
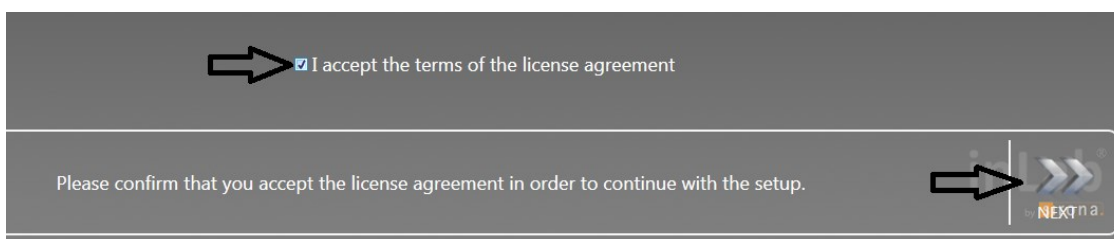
Open the inLab_SW_16.0 folder and double-click on “setup.exe”. The program language setup screen will display. Select “English (United States)” and “Next”. Click “Next” at the Welcome screen. Now select the Application Region by using the dropdown list to select United States.



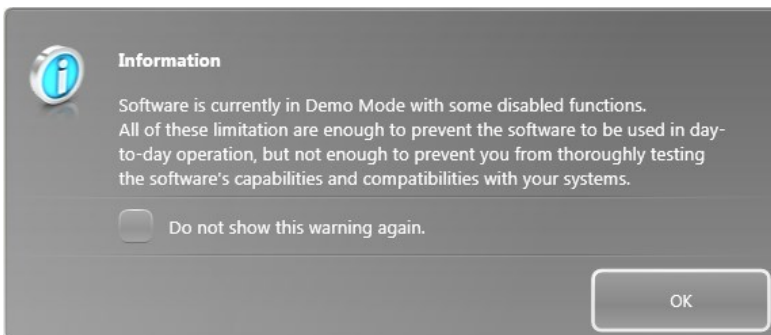
This screen allows you to specify where you want data to be stored. There are two separate data folders. You can use the browse button to the right of each to change the storage location of each, or just accept the default and make the settings later inside the program. If you do NOT have inLab 15 currently, the default settings should be used. There will be more information on this topic later in the instructions.



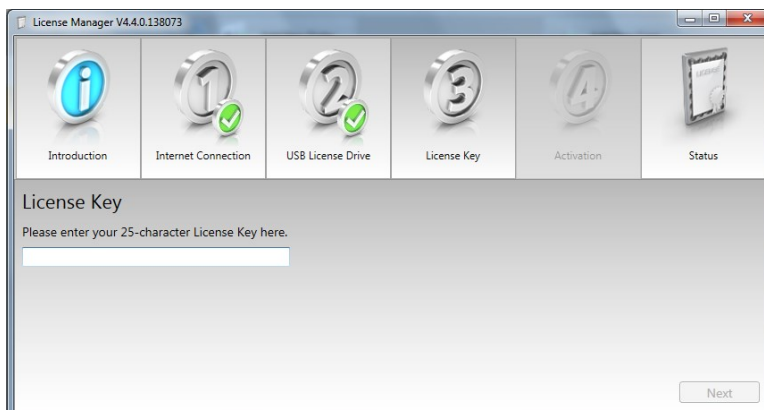
Accept the license agreement and continue. The software will install and require a reboot.



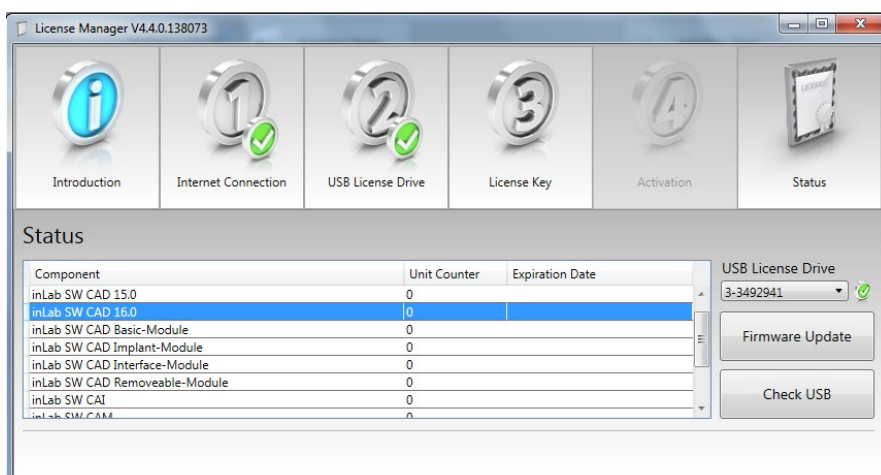
The software will open in Demo mode, indicating that the inLab 16 license has not yet been activated.



To activate the inLab 16 license, click the menu button in the top left corner and select License Manager. You will need to have a good internet connection before proceeding. Enter the license key that was provided.



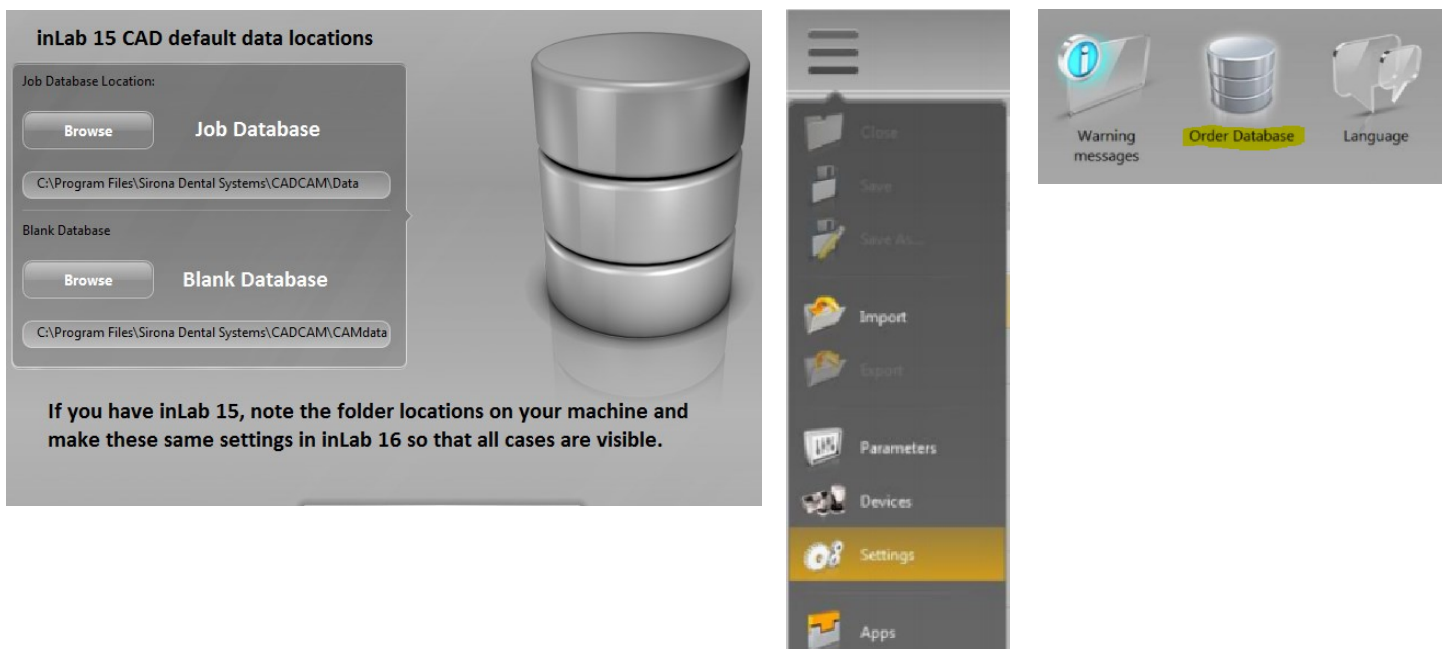
inLab SW CAD 16.0 should now be listed in the Status window.



inLab CAD and CAM 16.0 will not overwrite an existing inLab 15 installation. If you have inLab 15 installed, and then load inLab 16, each program will have separate data folder locations. This means that inLab 16 will not be able to see or use data from 15. You would not be able to mill jobs from 15.

To prevent this problem, you can redirect the data storage in inLab 16 to the existing folders that you are currently using. First, open the existing software and navigate to the upper bar and select Configuration / Settings / Order Database. Note the locations of the Job Database and Blank Database.

Now go to the inLab 16 CAD and click on the menu icon at the top left of your screen and open Settings. Open Order database. Redirect the Job Database and Blank Database to the paths that you noted earlier.



You may have already updated to inLab 16 CAM. The Blank Database and Instrument Database must match any older versions. Also the Blank Database setting in CAM must match the setting in CAD or else your exported jobs will not be seen in the CAM software.

