Installation of Optimum Sensor 2019

Make sure that CADI is installed and ready to use. Find the file "MDX3_InstallationPack_v3.7 - Cadi.exe" and double-click on it.
(Images size has been modified for space purpose)
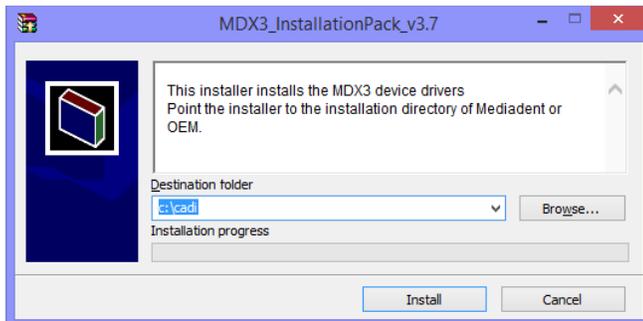
This is the first screen you will see. You need to point to your CADI folder on the local disk.

Click on "**Browse**"
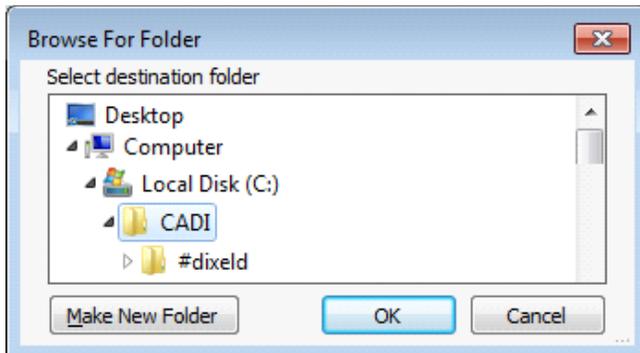
In that window, locate your CADI installation on the local disk and highlight it by selecting the folder.

Then click on "**OK**"
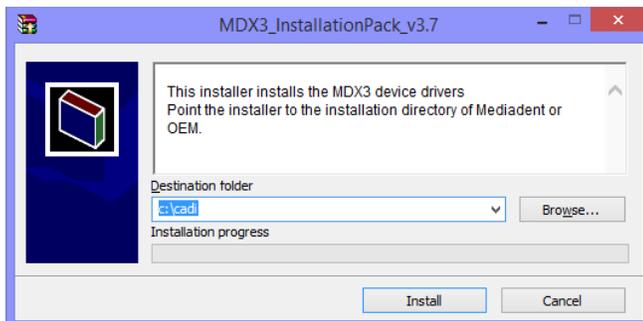
Back to the installation window, the path you have just chosen must be written in the field "**Destination folder**".

When the path is correct, click on the "**Install**" button.
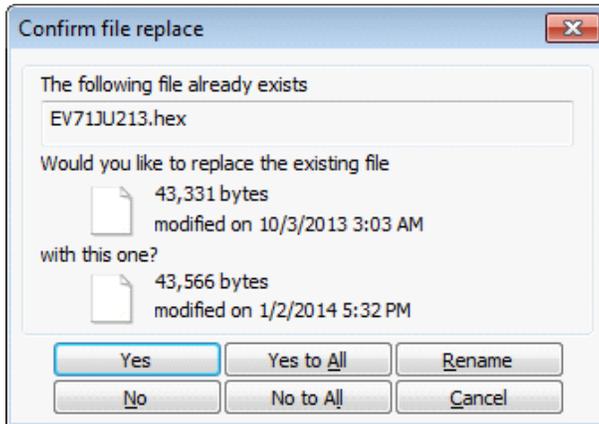
You might get a window like this one if some files are already loaded on the PC.

Simply click on "**Yes to All**".
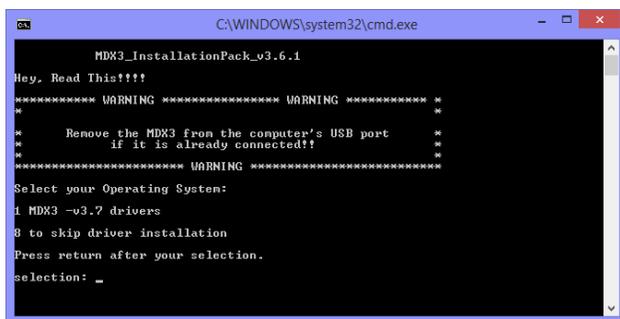
You will see a "**DOS**" window, like the one on the left.

You can read what it says or just press "**1**" on the keyboard and then press the "**Enter**" key.
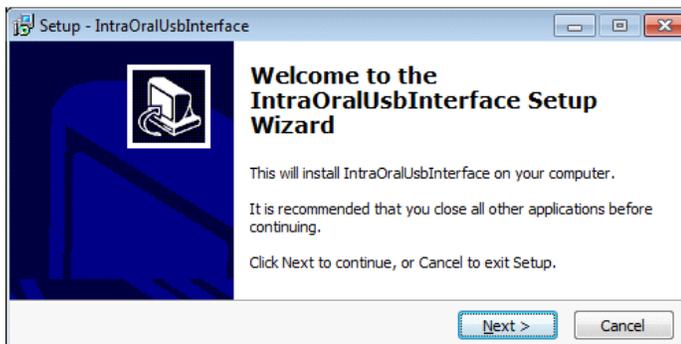
The installation window will appear. (The "**DOS**" window will stay in the back, **DO NOT** close that window.)

In the setup window, click on "**Next >**"
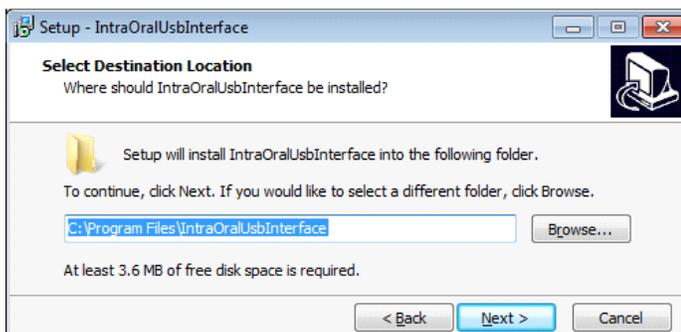
Don't change anything, just click on the "**Next >**" button.
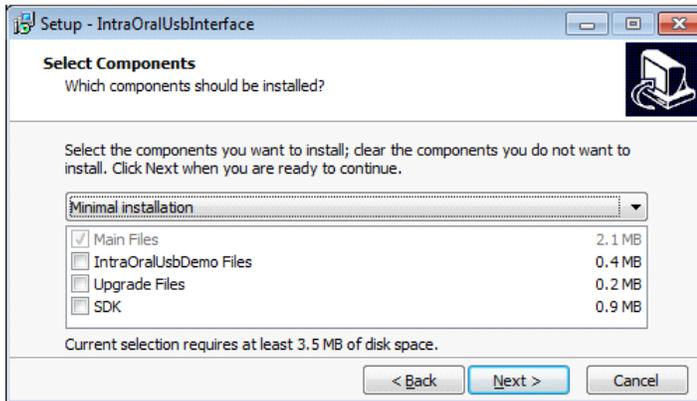
On this window, choose the "**Minimal installation**" from the drop down arrow list. The only selection in the rectangle should be "**Main Files**".

When ready click on "**Next >**".
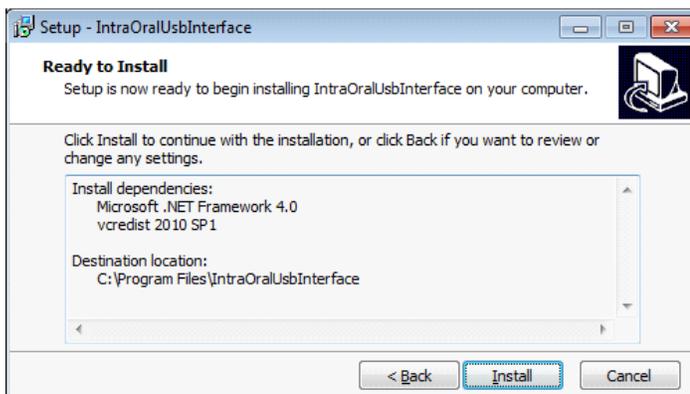
Click on "**Install**".
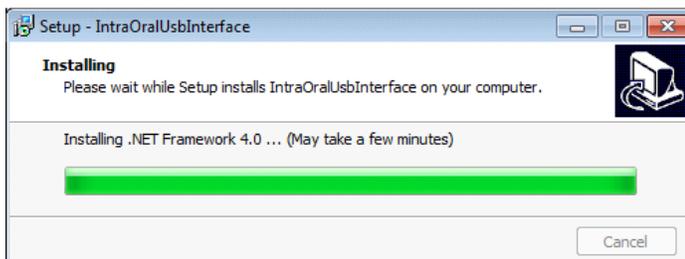
Just let this go.
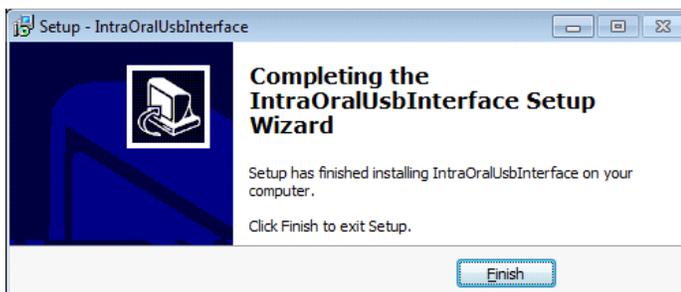
Click on "**Finish**"
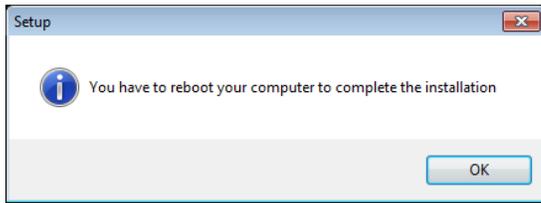
Click on "**OK**".
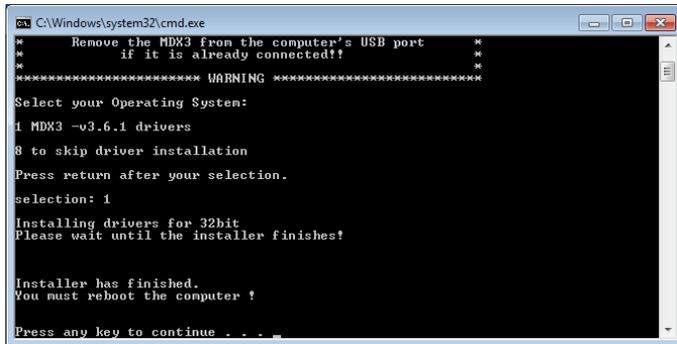
For this window, simply press any key on the keyboard to close it.

After installing CADI you must do a simple operation to calibrate the Optimum Sensor in CADI.

Insert the Calibration CD into your CD ROM/DVD ROM Drive.

Simply copy the content of the CD (1 or 3 files) and paste it/them on the CADI folder (C:\CADI).

Now **RESTART YOUR PC**.

Configuration of CADI Optimum within CADI

- In CADI, on the top menu, click "**Options**" then "**Setup**"

- In the modules list on the left, click the "**X-Ray MDX**" module

- Click the tab "**EV71 (CMOS)**"

- The "**Timeout (s)**" should already be on 120s.

- "**Filter script**": should be set to "**2**" already.

- There should be a check mark in the choice "**Auto Select Sensor**"

- Click the "**Save Changes**" button and "**Exit**"

- You are ready to use the CADI Optimum sensor.

For assistance or information call CADI support.