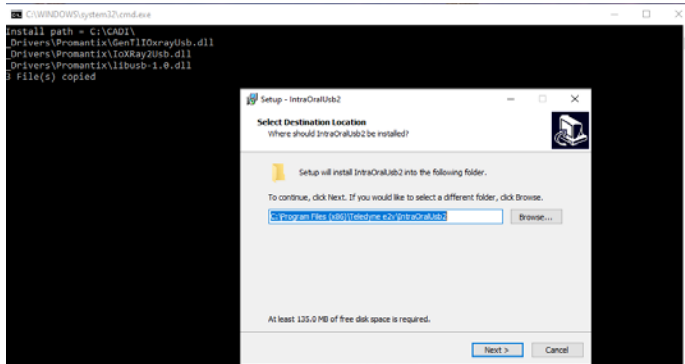


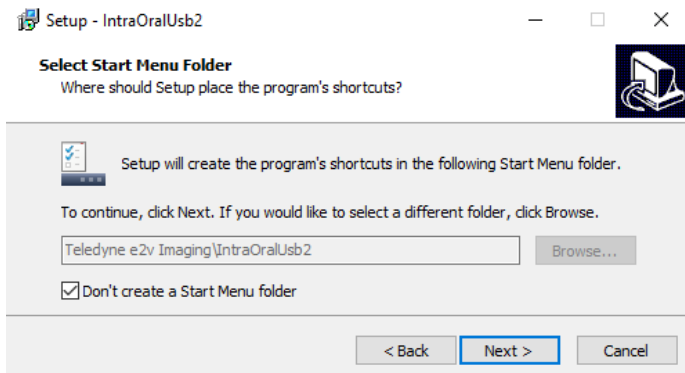
Installation of Promantix Sensor

Make sure that CADI 8.25.x.x is installed and ready to use. Find the file “promantix_installationPack_vx.x.exe” and double-click on it.
(Images size has been modified for space purpose)



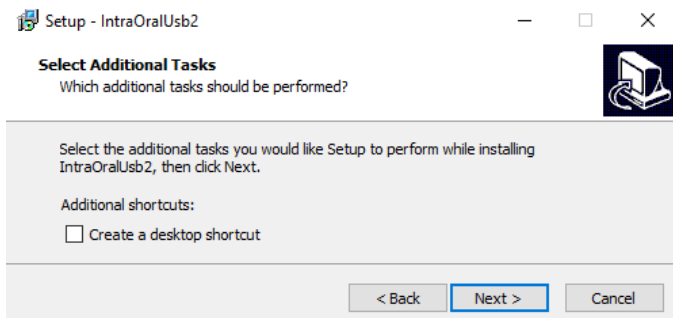
This is the first screen you will see. (The black window in the background will be present, just don't touch it.)

Click on “**Next >**”



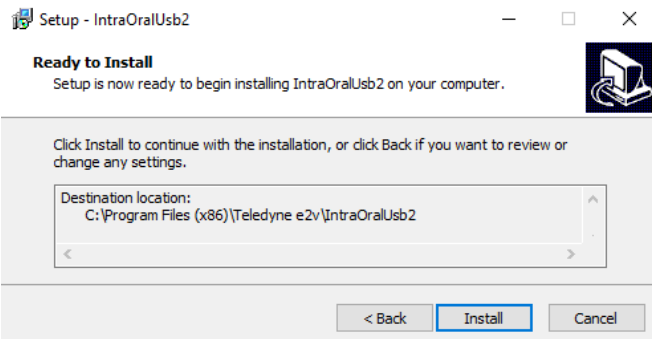
On this window, put a check mark in the choice “**Don't create a Start Menu folder**”.

Click on “**Next >**”



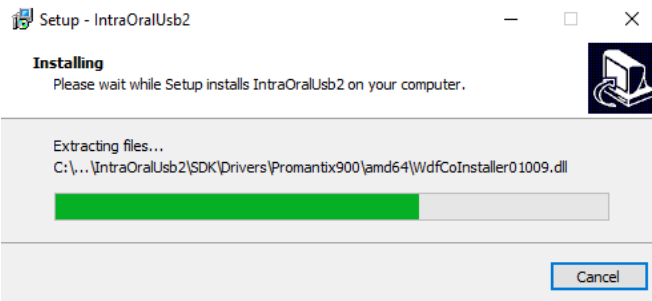
On this window, **DO NOT** put a check mark in “**Create a desktop shortcut**”, this is not needed.

Click on “**Next >**”.

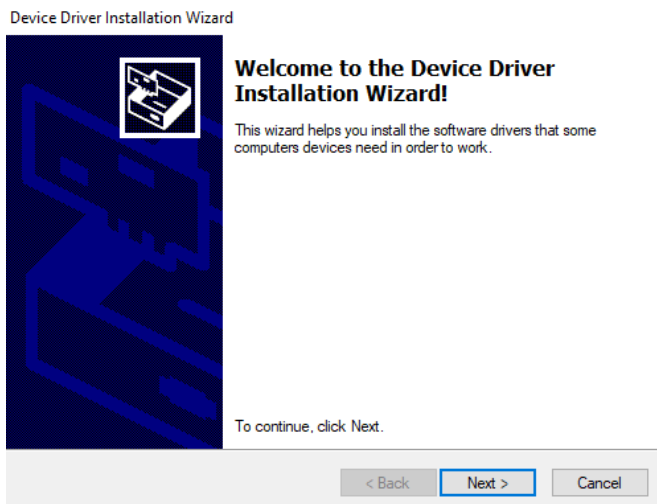


This is the confirmation window.

Simply click on “**Install**”.

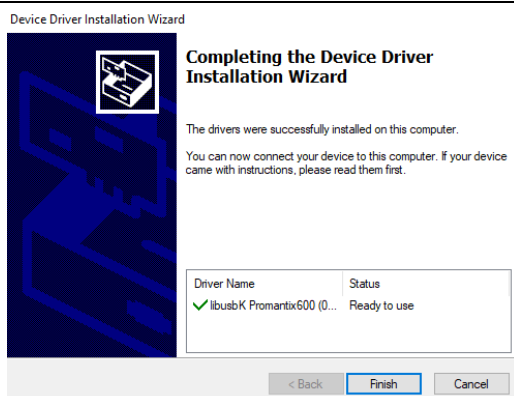


The installation will proceed; just let it go.



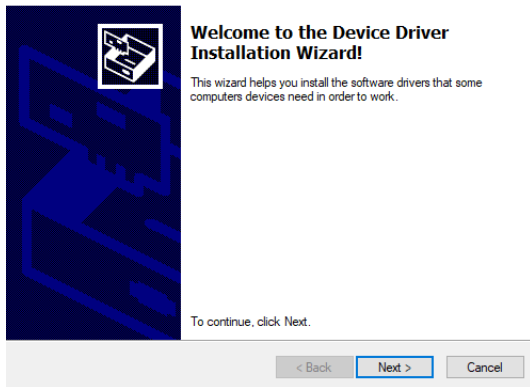
At one point, you will see this window appear.

Click on “**Next >**”



When you get to this window, just click on the “**Finish**” button.

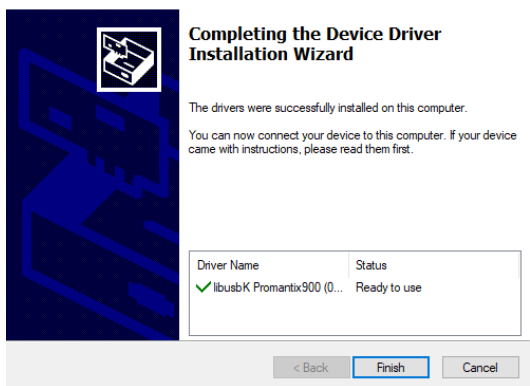
Device Driver Installation Wizard



A new installation window will appear.

Click on “**Next >**”.

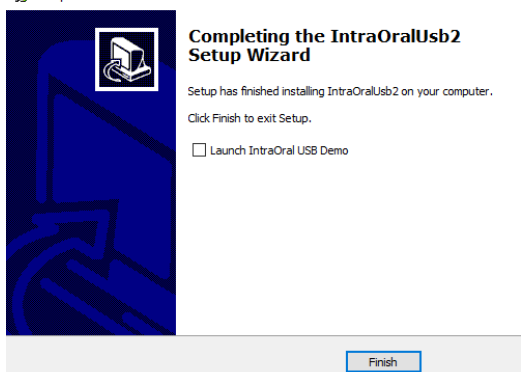
Device Driver Installation Wizard



The second part will go very fast. You will get this window within seconds.

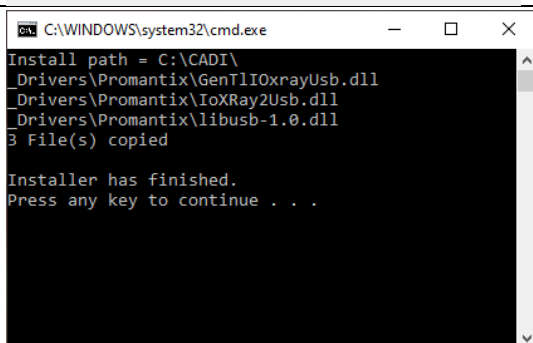
Click on “**Finish**”.

Setup - IntraOralUsb2



Remove the check mark from “**Launch IntraOral USB Demo**”.

Click on “**Finish**”



On this window, simply do what it says; “**Press any key to continue...**”

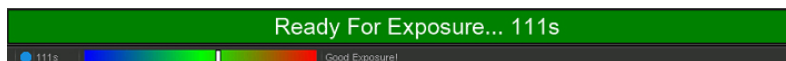
The installation of the drivers is now done.

Now **RESTART THE COMPUTER**

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.



This is at the bottom of the acquisition screen; it is the exposure bar. Notice the scale going blue to red.



When in the middle it means a good exposure. Going toward the BLUE is UNDER exposed while going toward the RED is OVER exposed

For assistance or information call CADI support.