


Eaglesoft Digital Integration



Attention Schick Pan
Users:
After upgrading to
Eaglesoft 16, please
reinstall your Schick
Pan integration.

Air Techniques

ScanX Scanner
Accent Sensor

Instrumentarium

Sigma Sensor
Orthopantomograph Panoramic

PLANMECA

Proline and ProMax Panoramic
Dixi3 Sensor

Progeny

VisionDX Sensor

Schick

iPan
PanX Panoramic
PanX-C Pan/Ceph
Sensor (USB)
Wireless Sensor
CDR Pan Elite
CDR Sensor Elite

Sirona

Sidexis Sensor
Orthophos XG or XG+ Panoramic

Soredex

Digora Optime

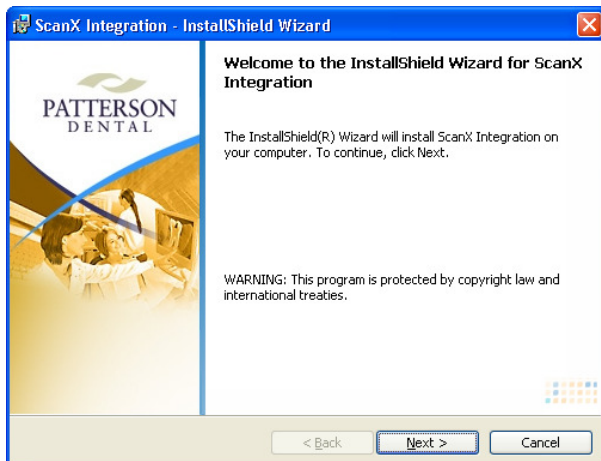
ScanX Scanner Integration

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\essetup.exe in the Open field (if the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

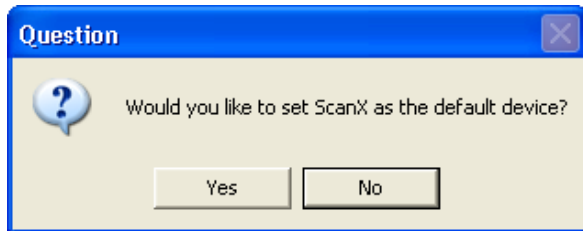
Important: Install this integration only on the machine from which you will be using ScanX.



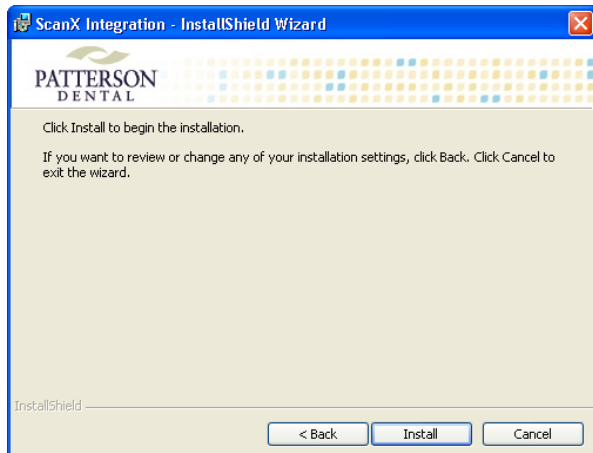
6. Under Air Techniques, click **ScanX**.



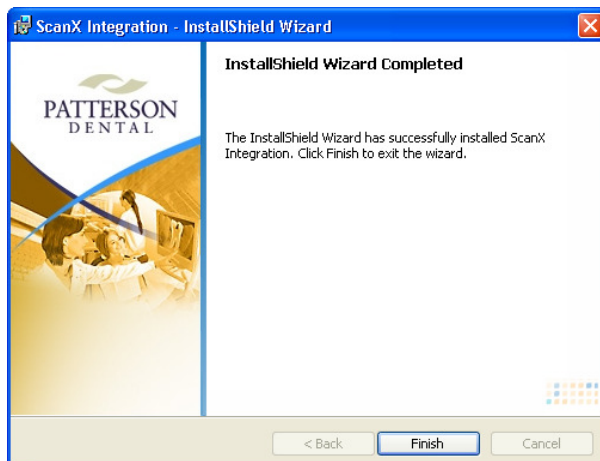
7. Click **Next**.



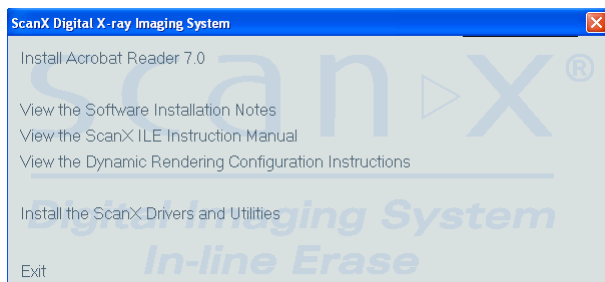
8. Click **Yes**.



9. Click **Install**.

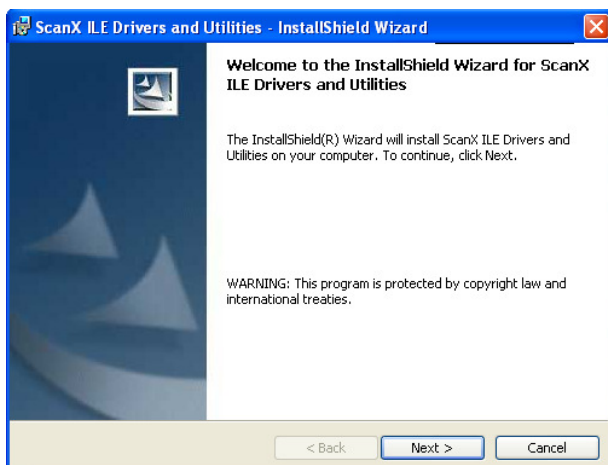


10. Click **Finish**.

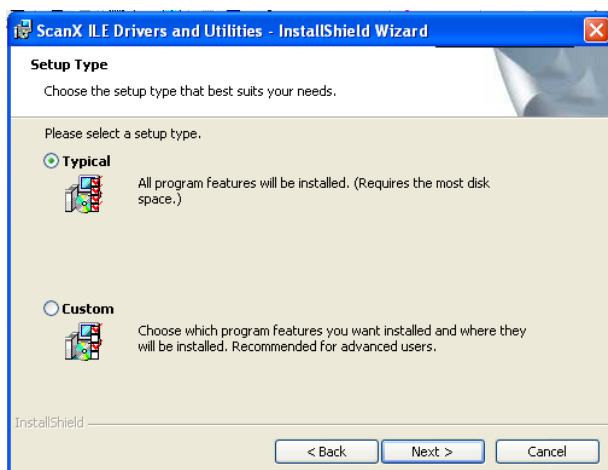


After the installation has finished, you will need to install the **three** ILE drivers: Air Techniques ScanX Standard (Loading 1), Air Techniques ScanX Standard (Loading 2) and Air Techniques ScanX.

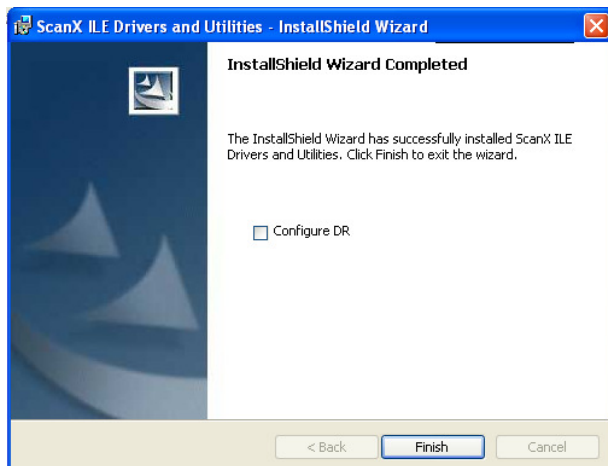
11. Please insert your ScanX ILE Drivers CD into your CD-ROM. Click **Install the ScanX Drivers and Utilities**.



12. Click **Next**.



13. Select **Typical**. Click **Next**.

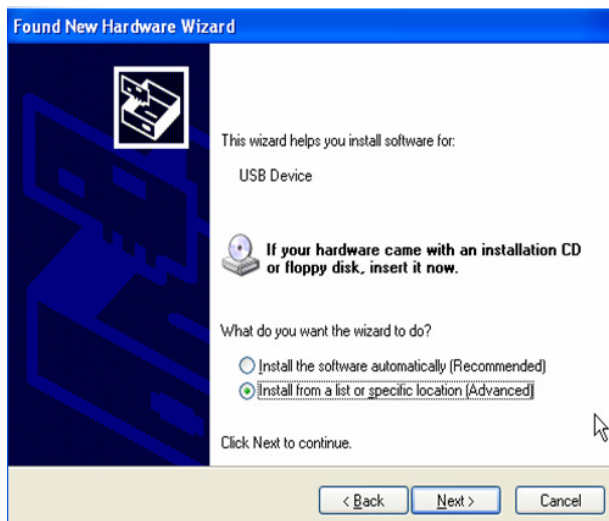


14. Click **Finish**.

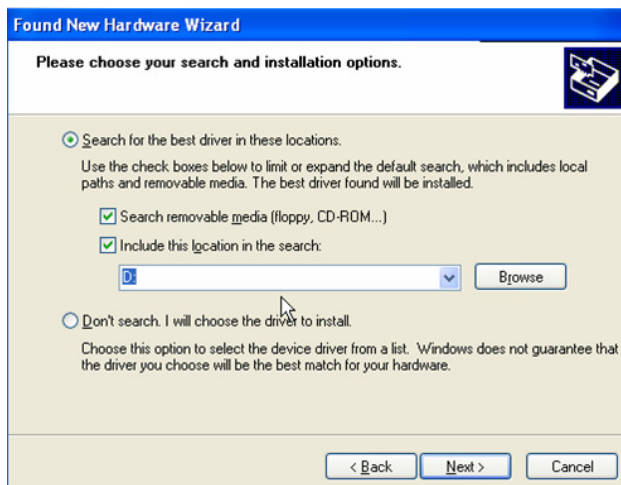
After installing the integration, plug the device into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.



15. Select **No, not this time**. Click **Next**.



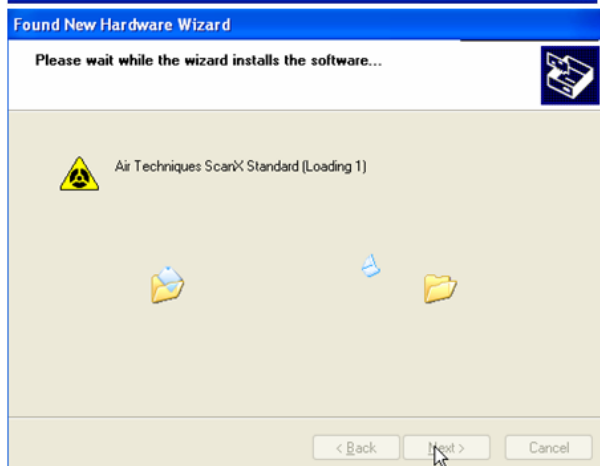
16. Select **Install from a list or specific location (Advanced)**. Click **Next**.



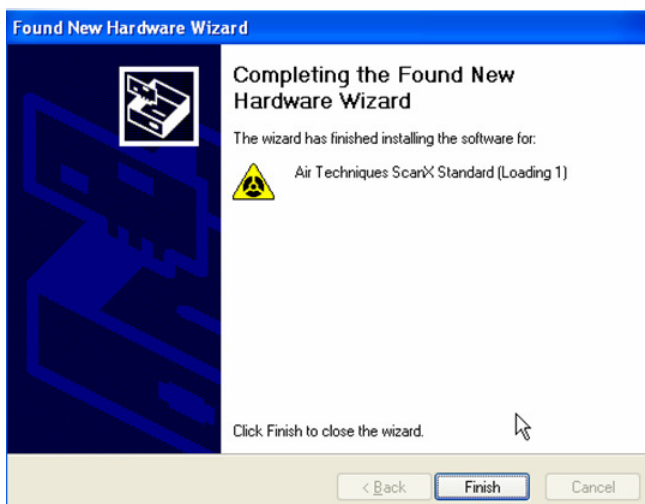
17. Select **Search for the best driver in these locations**. Select the checkboxes **Search removable media floppy, CD-ROM...** and **Include this location in the search**. Browse to **C:\\Program Files\\Eaglesoft\\Shared Files**.



18. Select **Shared Files**. Select **OK**.



19. Select **Next**.



20. Select **Finish**.

Repeat steps 15-20 until all three drivers have been installed.

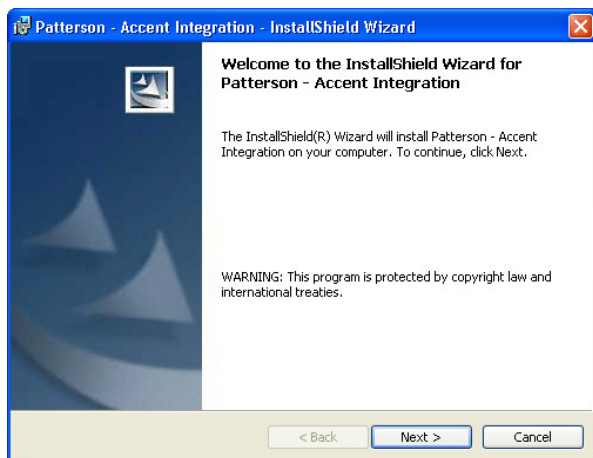
Accent Sensor

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\essetup.exe in the Open field (If the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

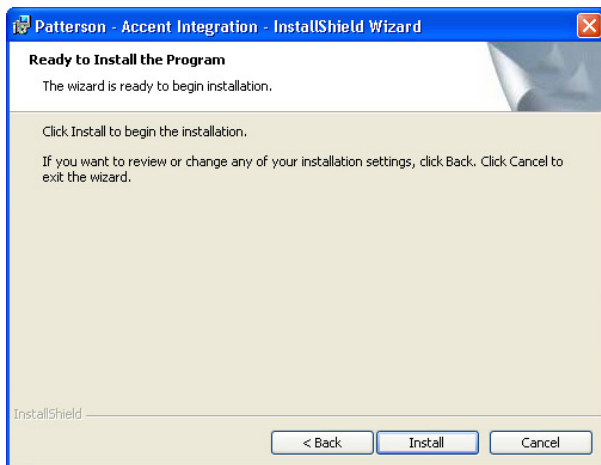
Important: Install this integration only on the machine from which you will be using Accent.



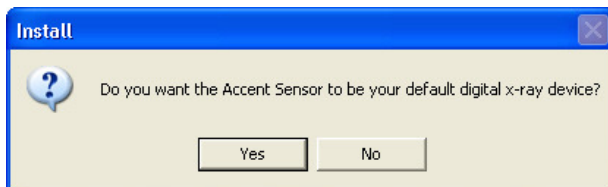
6. Under Air Techniques, click **Accent Sensor**.



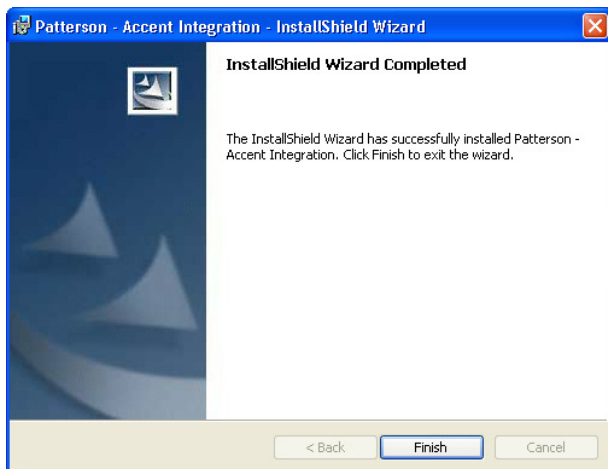
7. Click **Next**.



8. Click **Install**.



9. Click **Yes**.



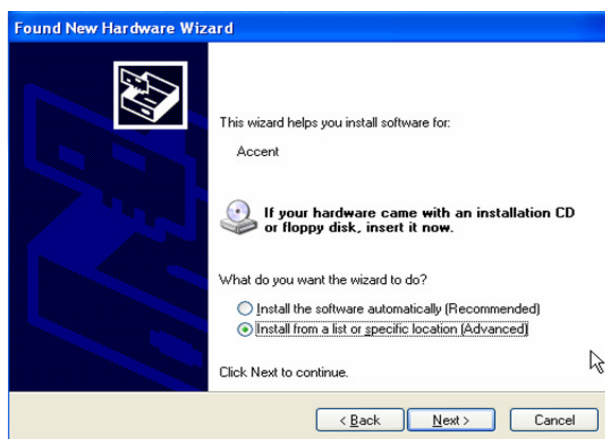
10. Select **Finish**.

After installing the integration, plug the device into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.

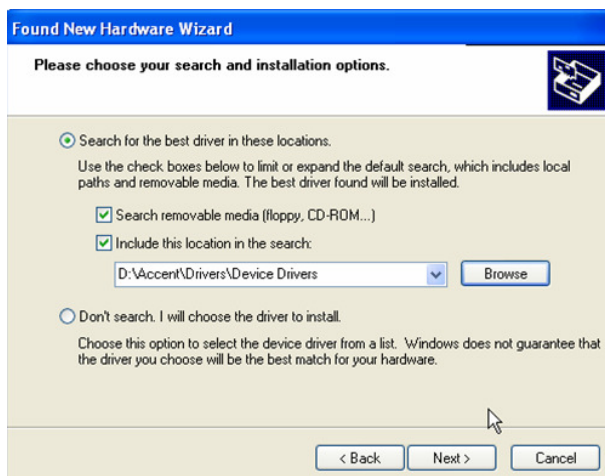
Place the Accent Sensor CD in your CD-ROM drive.



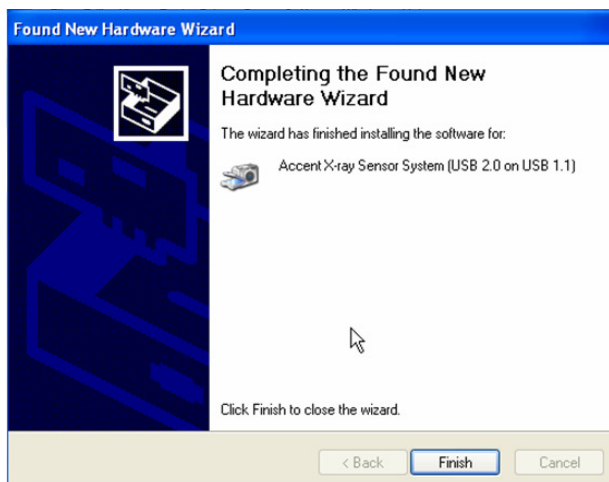
11. Select **No, not this time**. Click **Next**.



12. Select **Install from a list or specific location (Advanced)**. Select **Next**.



13. Select **Search for the best driver in these locations**. Select the checkboxes **Search removable media (floppy, CD-ROM...)** and **Include this location in the search:**. Select **Browse** and locate D:\Accent\Drivers\Device Drivers. Select **Next**.



14. Select **Finish**.

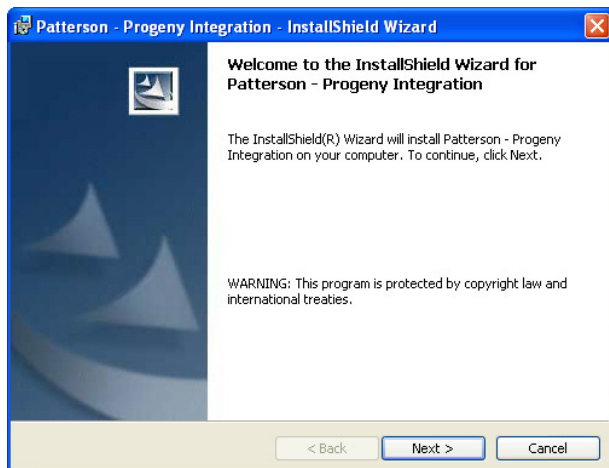
Progeny VisionDX Sensor

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\essetup.exe in the Open field (If the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

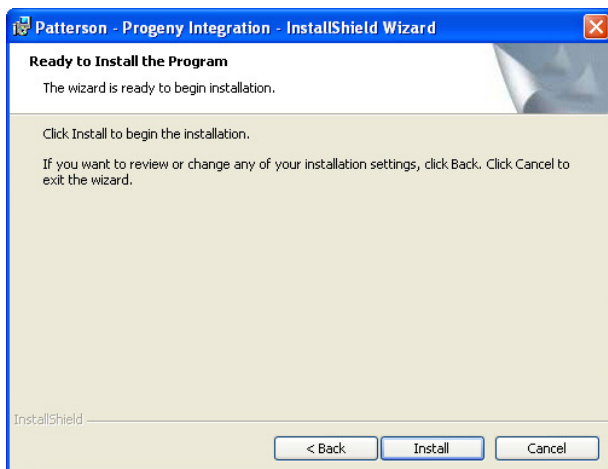
Important: Install this integration only on the machine from which you will be using Progeny.



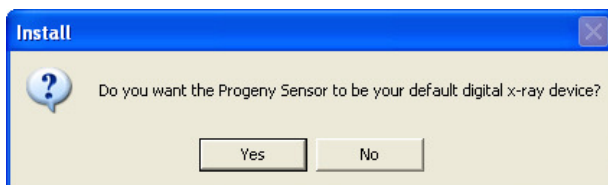
6. Under Progeny, click **VisionDX**.



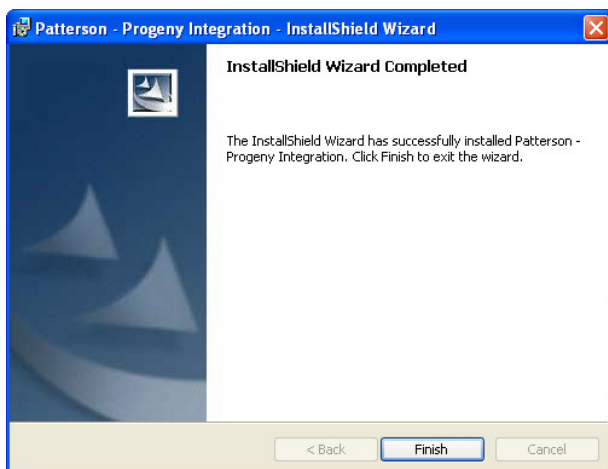
7. Click **Next**.



8. Click **Install**.



9. Click **Yes**.



10. Select **Finish**.

After installing the integration, plug the device into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.

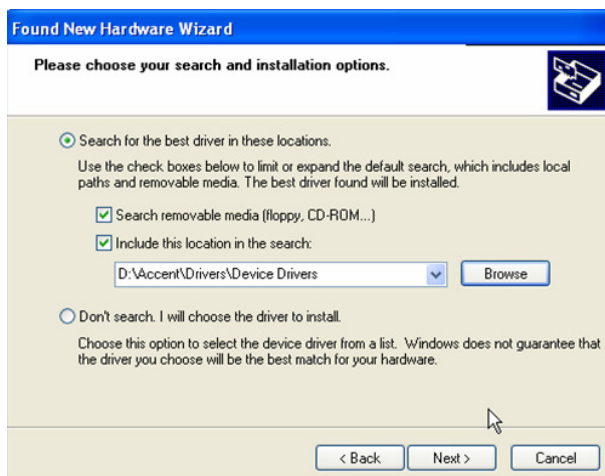
Place the VisionDX Sensor CD in your CD-ROM drive.



11. Select **No, not this time**. Click **Next**.



12. Select **Install from a list or specific location (Advanced)**. Select **Next**.



13. Select **Search for the best driver in these locations**. Select the checkboxes **Search removable media (floppy, CD-ROM...)** and **Include this location in the search:**. Select **Browse** and locate D:\Accent\Drivers\Device Drivers. Select **Next**.



14. Select **Finish**.

Instrumentarium Integration (All Devices)

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\pi.exe in the Open field (if the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

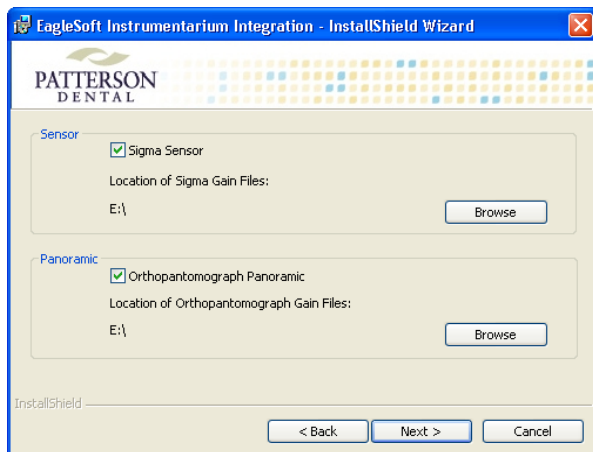
Important: Install this integration only on the machine from which you will be using Instrumentarium.



6. Under **Instrumentarium Imaging**, select **I/O-Panoramic**.



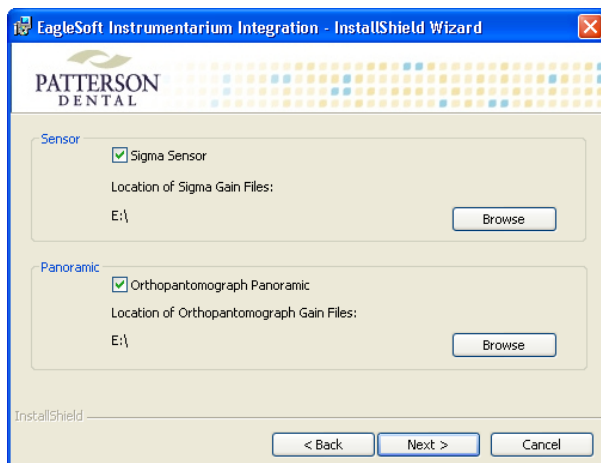
7. Click **Next**.



SENSOR USERS ONLY

Select the checkbox **Sigma Sensor**. Select the **Browse** button to the correct location of the Gain Files for the sensor.

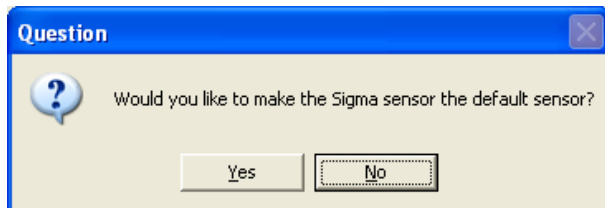
8. Click **Next**.



PANORAMIC USERS ONLY

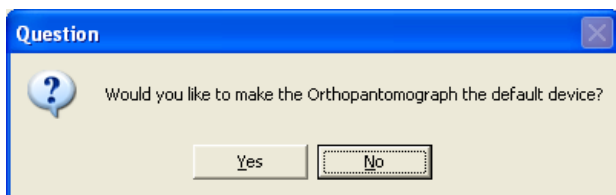
Select the checkbox **Orthopantomograph Panoramic**. Select the **Browse** button to the correct location of the Gain Files for the panoramic unit.

8. Click **Next**.



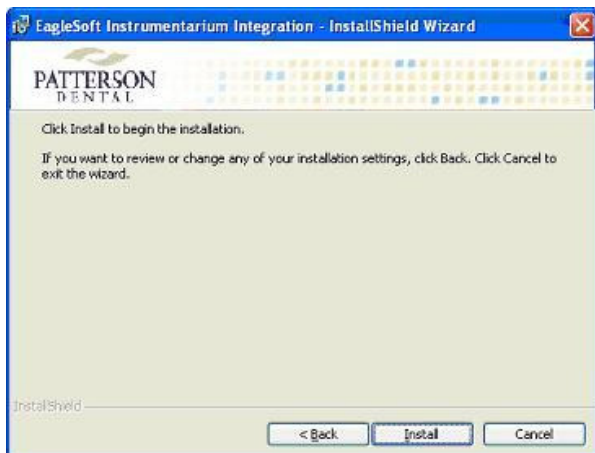
SENSOR USERS ONLY

9. Click **Yes**.



PANORAMIC USERS ONLY

9. Click **Yes**.



10. Click **Install**.



11. Click **Finish**.

After installing the integration, plug the device into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.



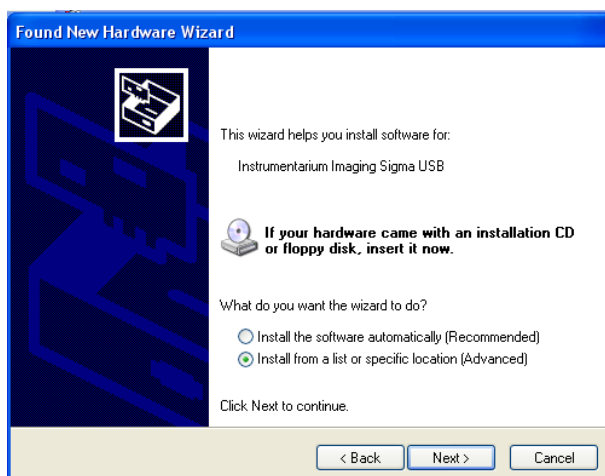
12. Select **No, not this time**. Select **Next**.



13. Select **Continue Anyway**.



14. Select **Search for the best driver in these locations**. Select the checkboxes **Search removable media (floppy, CD-ROM...)** and **Include this location in the search:**. Select **Browse** and locate C:\Program Files\EagleSoft\Shared Files. Select **Next**.



15. Select **Install from a list or specific location (Advanced)**. Select **Next**.



16. Select **Finish**.

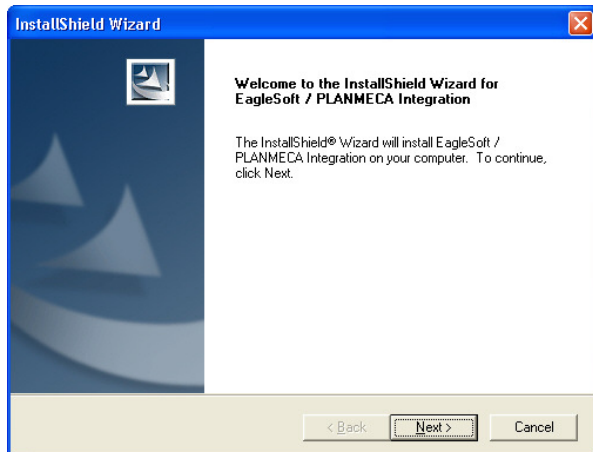
PLANMECA Panoramic and Sensor

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\pi.exe in the Open field (If the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

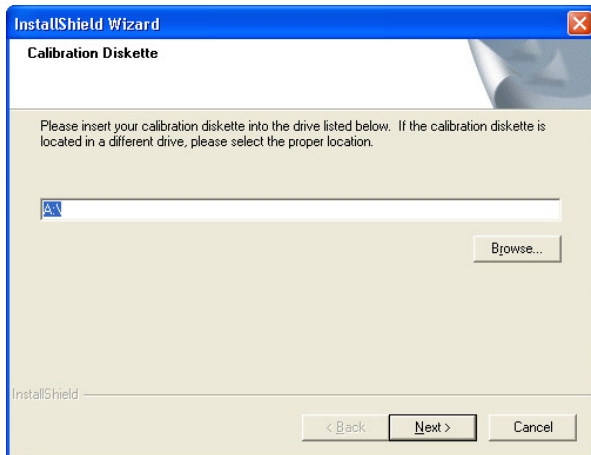
Important: Install this integration only on the machine from which you will be using PLANMECA.



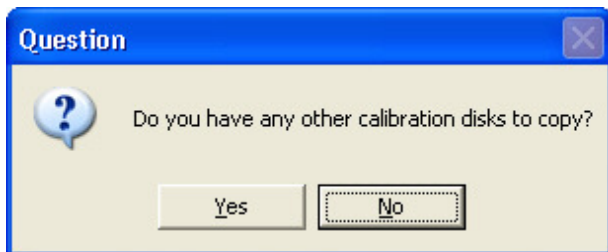
6. Under the **PLANMECA** Heading, choose **I/O-Panoramic.**



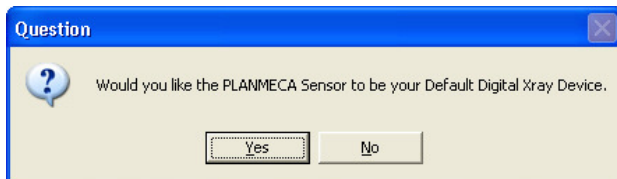
7. Click **Next.**



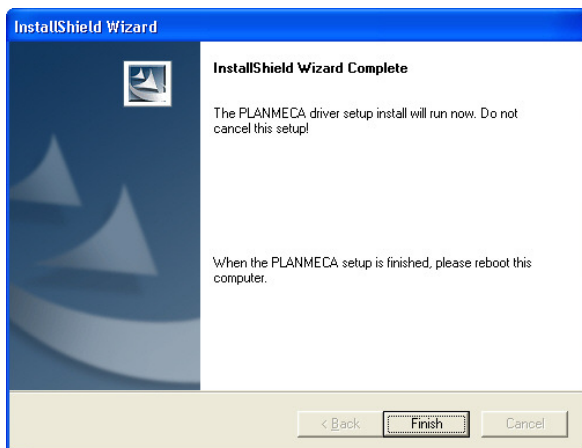
8. Insert the disk labeled **Calibration**, then click **Next**.



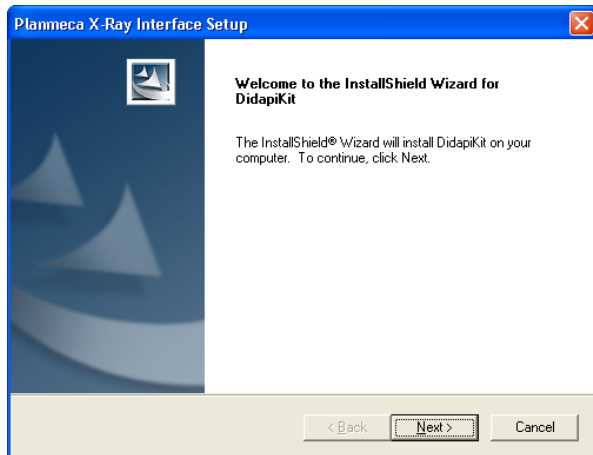
9. If you do not have any other calibration disks, click **No** to continue.



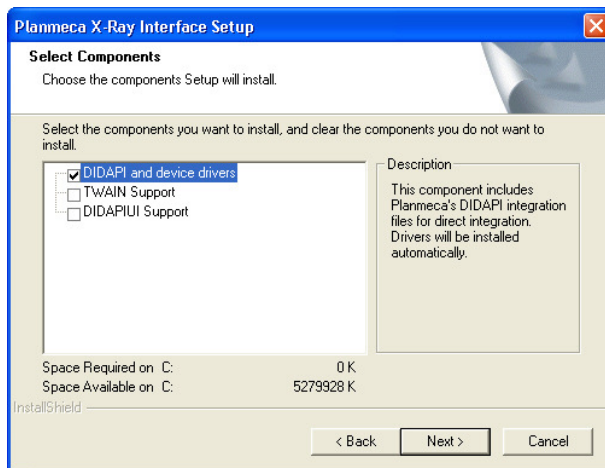
10. Click **Yes**.



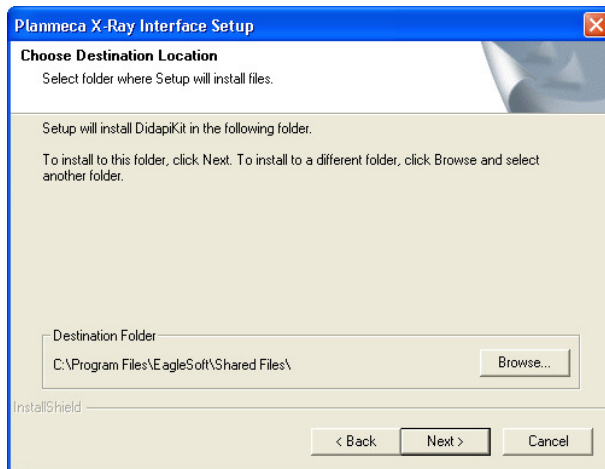
11. Click **Finish**.



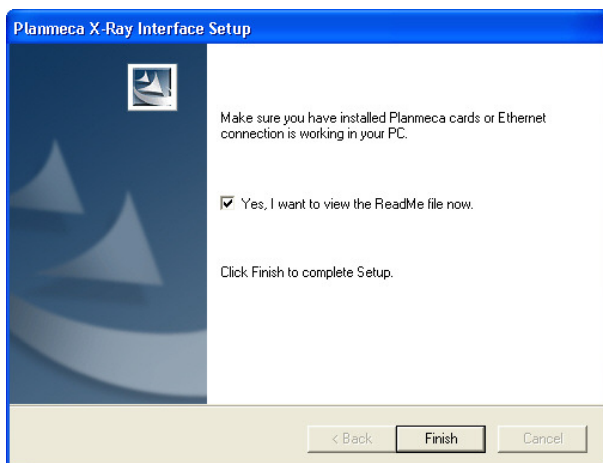
12. Click **Next**.



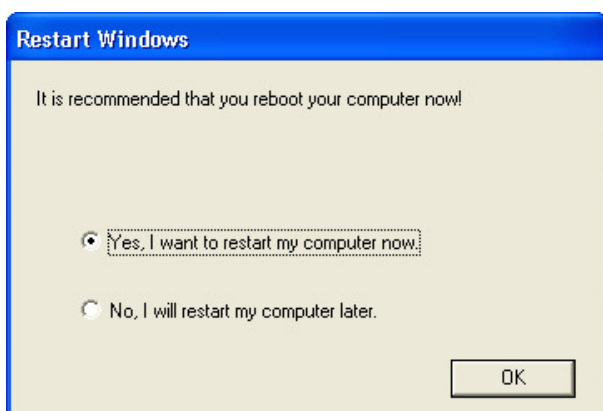
13. Click **Next**.



14. Click **Next**.



15. Click **Finish**.



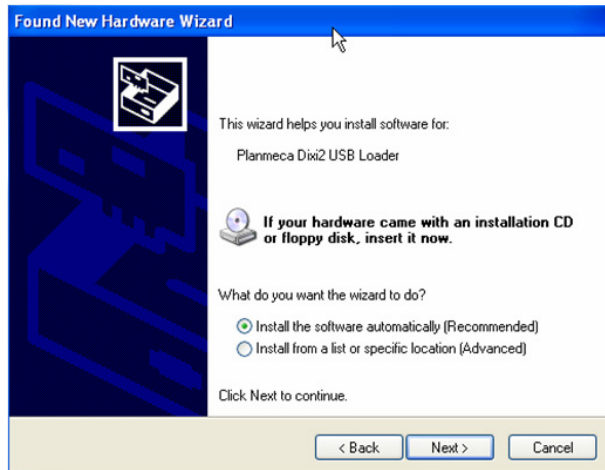
16. Select from the available radio button options and click **OK**.

After installing the integration, insert USB sensors into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.

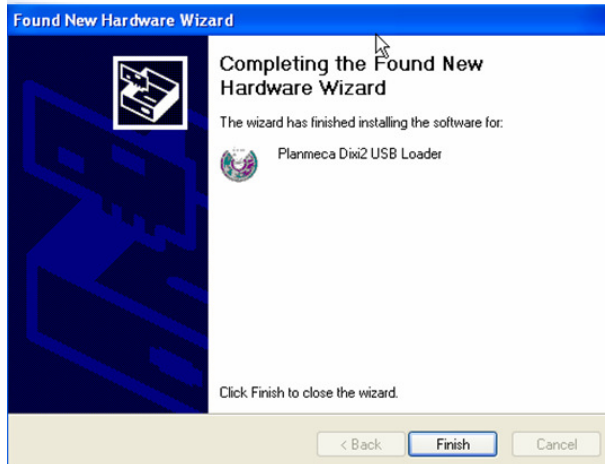
PLANMECA Sensor Additional Hardware



17. Select **No, not this time**. Select **Next**.



18. Select **Install the software automatically (Recommended)**. Select **Next**.



19. Select **Finish**.

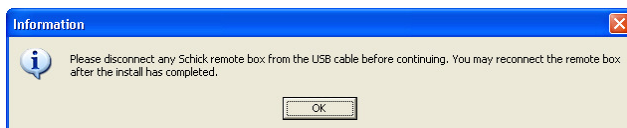
Schick Installation

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\essetup.exe in the Open field (if the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

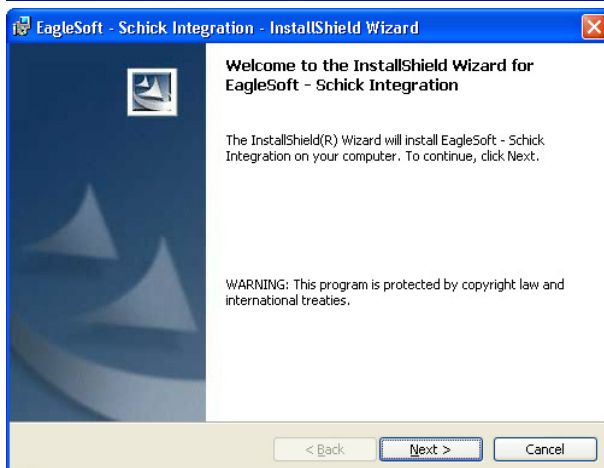
Important: Install this integration only on the machine from which you will be using Schick.



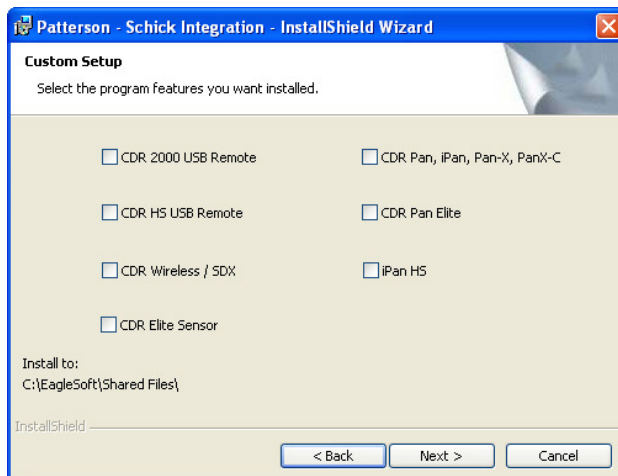
6. Under **Schick**, select **I/O-Panoramic**.



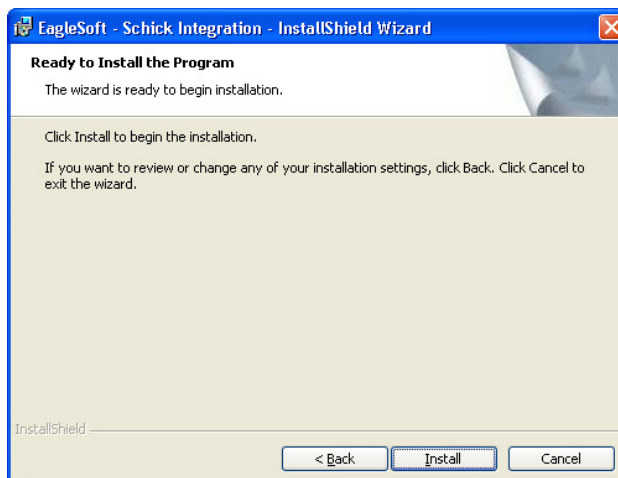
7. Ensure your device is unplugged and click **OK**.



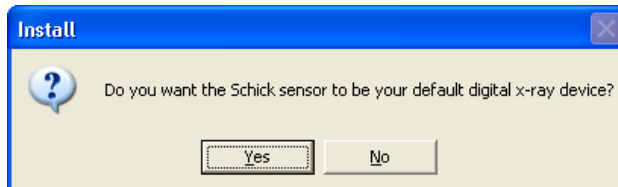
8. Click **Next**.



9. Select the checkbox of the appropriate option. (Multiple selections can be made and installed at this time.) Click **Next**.



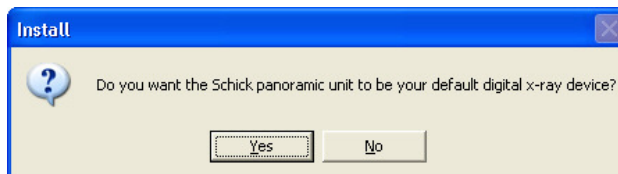
10. Click **Install**.



SCHICK SENSOR USERS ONLY

Skip ahead to step #20

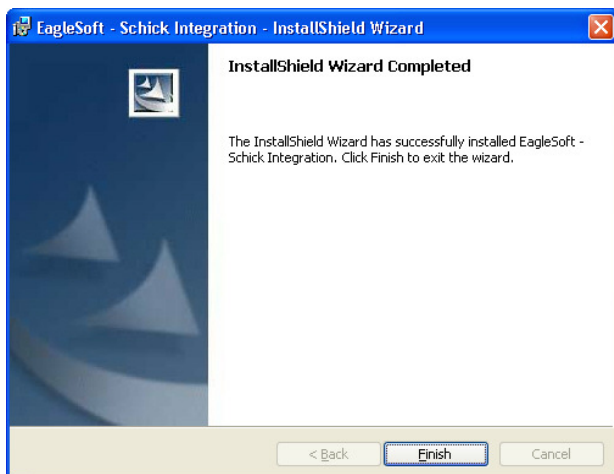
11. Click **Yes**.



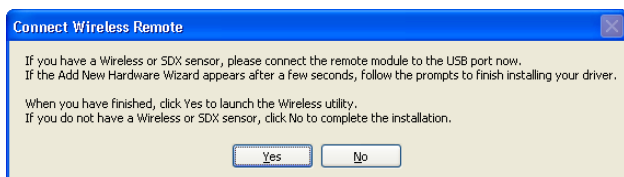
SCHICK PANORAMIC/CEPH USERS ONLY

Skip ahead to step #20

12. Click **Yes**.

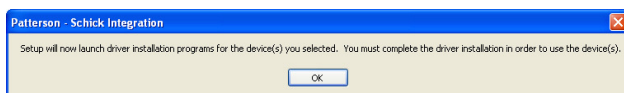


13. Click **Finish**.



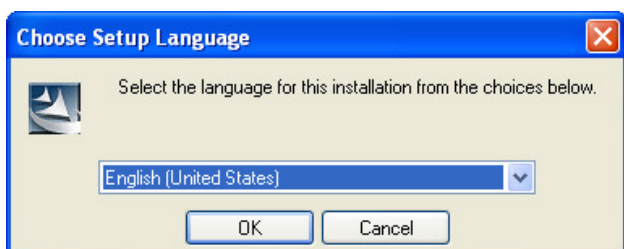
SCHICK WIRELESS USERS ONLY

Skip ahead to step #20.



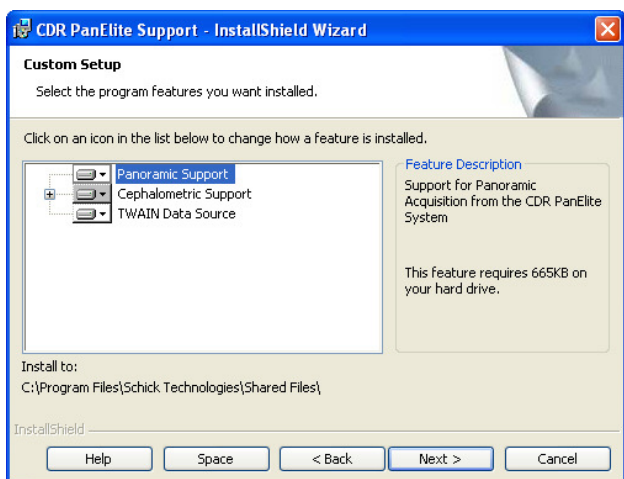
SCHICK ELITE USERS ONLY

Continue through step #19.



15. Select **OK**.

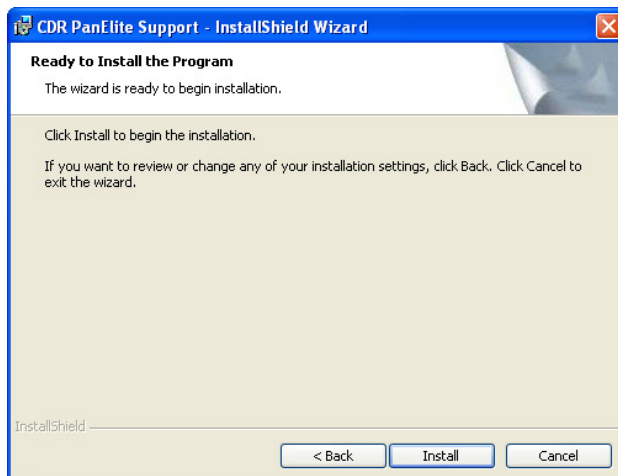
16. Select **OK**.



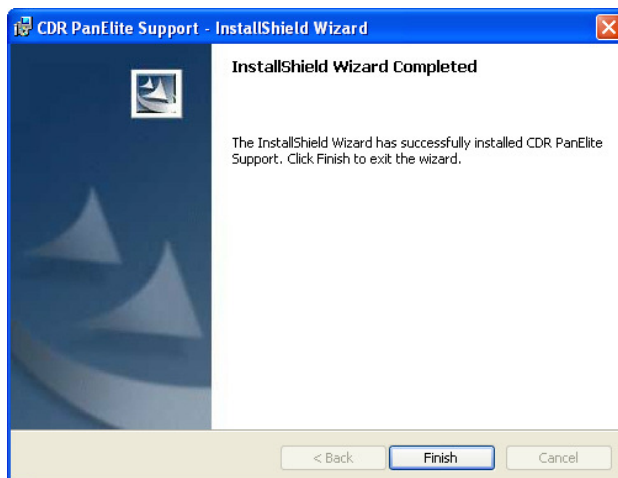
SCHICK PAN ELITE ONLY

Sensor Elite users, proceed to step #18

17. Select the desired device. Select **Next**.



18. Select **Install**.



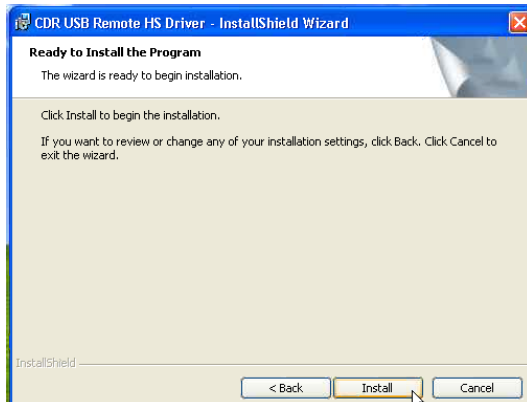
19. Select **Finish**.

After installing the integration, plug the device into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.

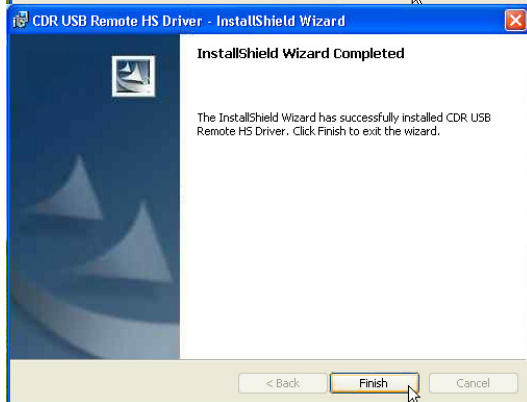
Schick Remote HS Hardware Installation



20. Insert the Remote HS drivers CD. Select **Next**.



21. Select **Install**.



22. Select **Finish**

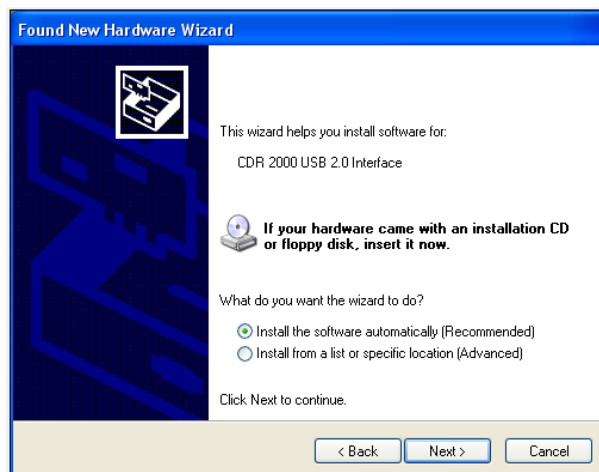


The driver is Microsoft Certified, so when the remote is plugged in, the driver will be auto-installed.

Schick USB Sensor Hardware Installation



20. Select **No, not this time**. Select **Next**.



21. Select **Install the software automatically (Recommended)**. Select **Next**.



22. Select **Finish**.



23. Select **No**.

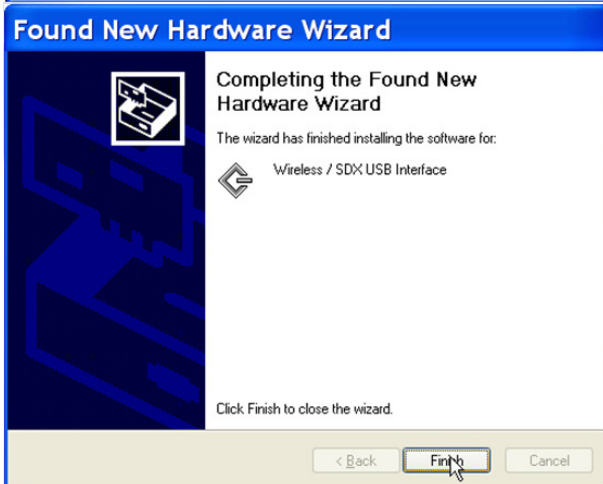
Schick Wireless and SDX Hardware Installation



20. Select **No, not this time**. Select **Next**.



21. Select **Install from automatically (Recommended)**. Select **Next**.



22. Select **Finish**.



23. Select **Yes**.

Schick Panoramic Hardware Installation



20. Select **No, not this time**. Select **Next**.



21. Select **Install the software automatically (Recommended)**. Select **Next**.



22. Select **Finish**.

Sirona Integration (All Devices)

NOTE: Sirona's Sidexis software **MUST** be installed and configured prior to installing **Eaglesoft Sirona Digital Integration**. Contact Sirona for more information.

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled **Eaglesoft Digital Integration**.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Log on as the Administrator.**
5. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click Start and choose Run. Type D:\pi.exe in the Open field (if the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click OK.

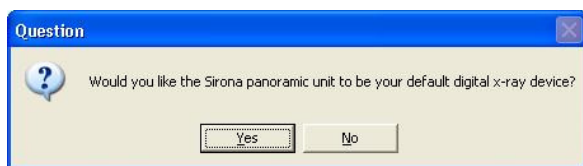
Important: Install this integration only on the machine from which you will be using Sirona.



6. Under **Sirona**, select **I/O - Panoramic**.

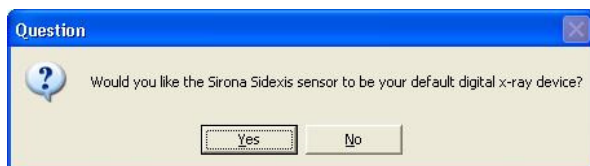


7. Click **Next**.



PANORAMIC USERS ONLY

8. Click **Yes**. *Note: This installation installs both Panoramic and Sensor integration.*



SENSOR USERS ONLY

8. Click **Yes**.



9. Click **Finish**.

After installing the integration, plug the device into your computer. The **Detect New Hardware** window will appear. Follow the prompts or call **Patterson Support** for assistance.

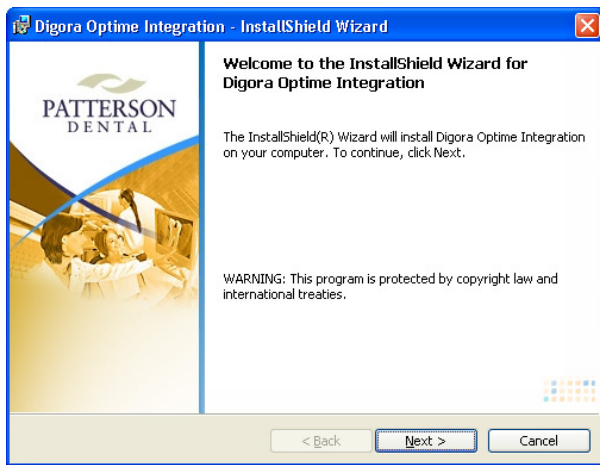
Soredex Optime Digital Integration

1. **Please review all installation instructions before beginning the installation.** You should have a compact disc labeled ***Eaglesoft Digital Integration***.
2. **Close all running programs.**
3. **Make a backup** (same as daily backup).
4. **Insert the compact disc into your CD-ROM drive.** The following installation window should automatically appear. If not, click **Start** and choose **Run**. Type D:\pi.exe in the **Open** field (if the CD-ROM drive on your computer is represented by a letter other than D, substitute the appropriate letter) and click **OK**.

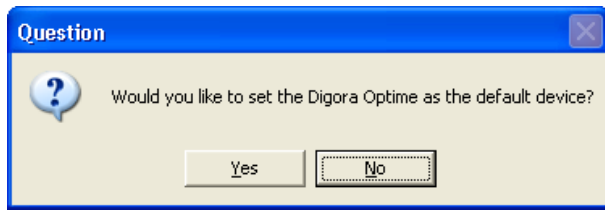
Important: Install this integration only on the machine from which you will be using Optime.



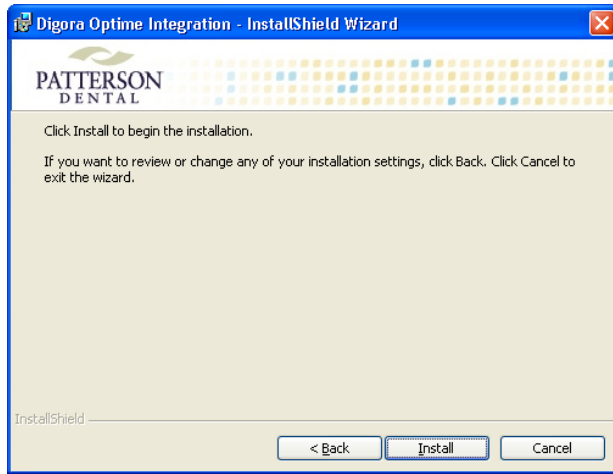
5. Under **Soredex**, select **I/O - Panoramic**.



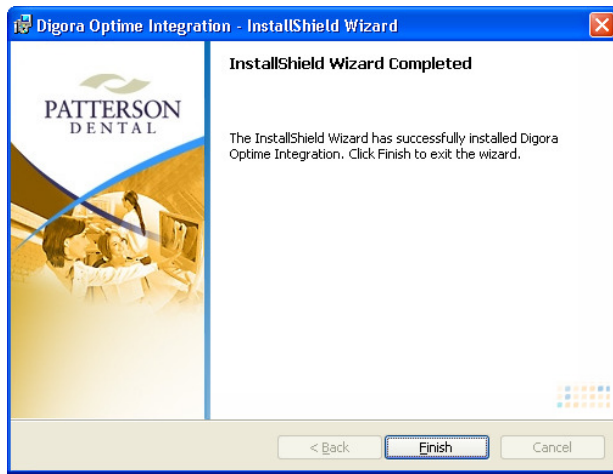
6. Click **Next**.



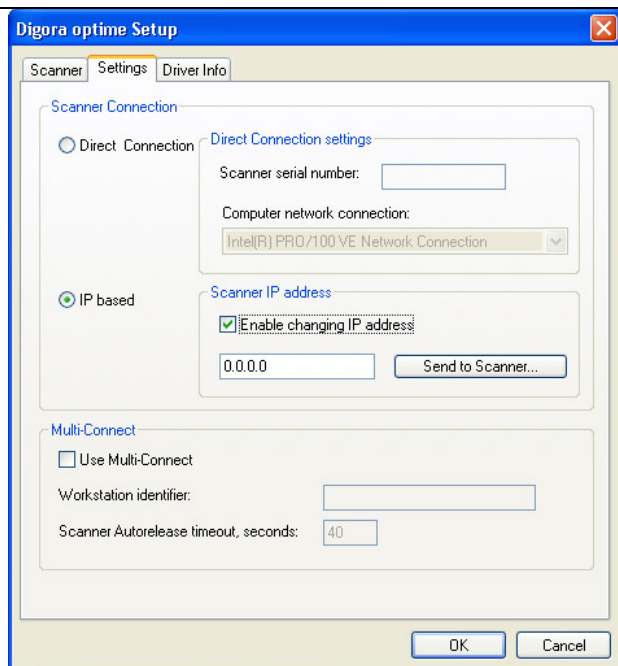
7. Click **Yes**.



8. Click **Install**.



9. Click **Finish**.



After completing the digital installation, log on to **Eaglesoft**.

Select **File | Preference | X-ray**. In the **X-ray** tab, select the **Digora Optime** button under **Device Properties**.

In the **Settings** tab under **Scanner Connection**, select from the following options:

Direct Connection – Select this radio button if the **Optime** scanner is directly connected to this computer. Enter the **Scanner serial number** and select the **Computer network connection** from the dropdown list.
IP based – Select this radio button if the scanner is being accessed over a network. Select the checkbox **Enable changing IP address**. Enter the **IP address** and select **Send to Scanner**.

Multi-Connect – Select the checkbox **Use Multi-Connect** to allow multiple computers on the network to access the scanner. Enter the **Workstation identifier**. Enter a value for the **Scanner Autorelease timeout, seconds**.

Select **OK** on the **X-ray** tab to save your preferences.

Please review **Eaglesoft** Hardware Requirements prior to adding new hardware to your system.