

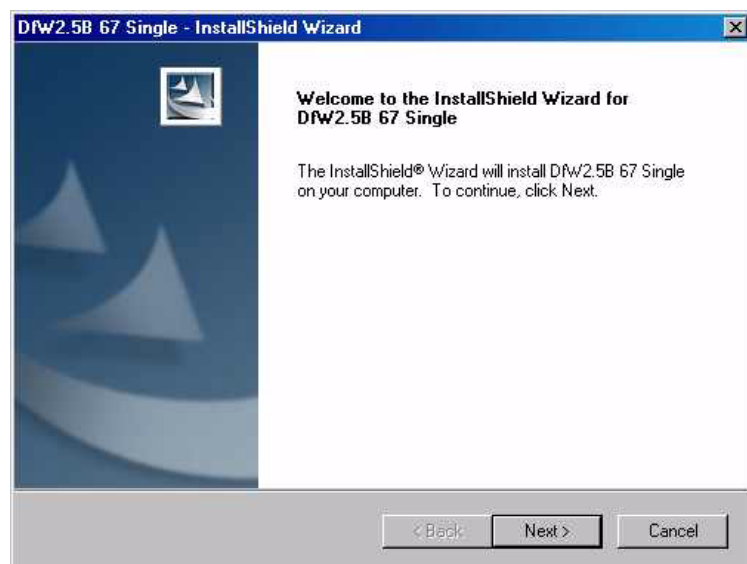
Required materials:	Required EagleSoft modules:	Install on the following computers:
<ul style="list-style-type: none"> • Digora for Windows preinstalled • Optime TWAIN drivers CD • Optime(s) • Power cable • Network cable 	<ul style="list-style-type: none"> • Integrated Digital X-Ray, Video Capture, or Both – Access to Advanced Imaging 	<ul style="list-style-type: none"> • Any computer that will access the Optime

***The Soredex Optime is a network configurable device. It must have it's own static ip address on the client's network**

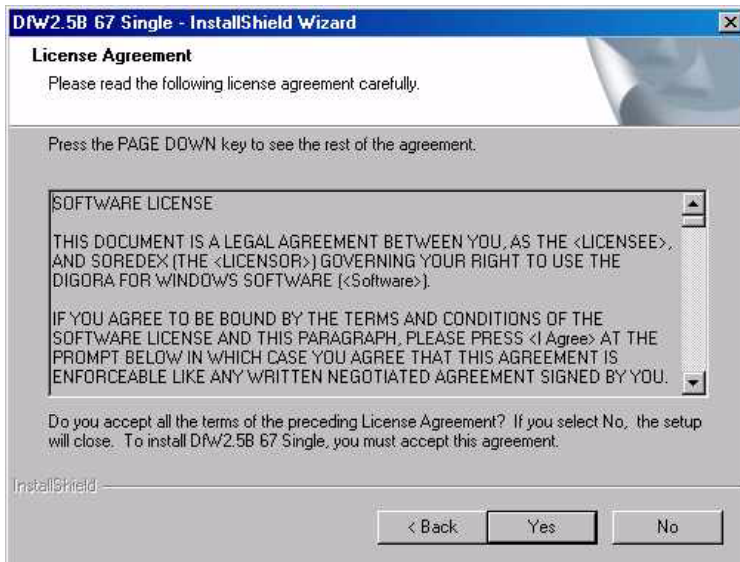
***Digora for Windows must be preinstalled for Eaglesoft v11.10 in order to configure the ip address for the Optime.**

INSTALLING DIGORA FOR WINDOWS:

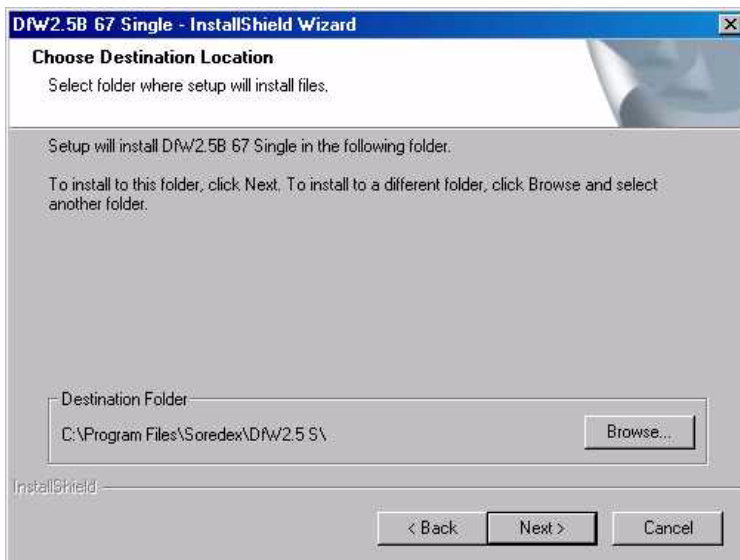
1. Install the **Digora for Windows CD**



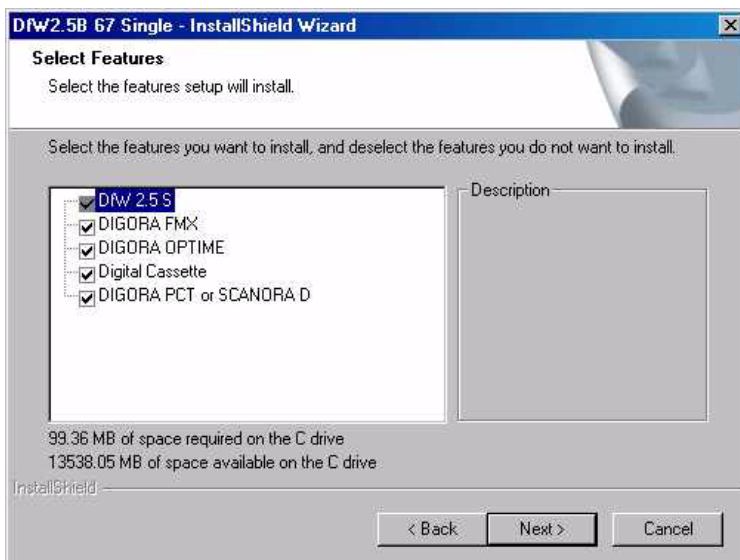
2. Click **Next**



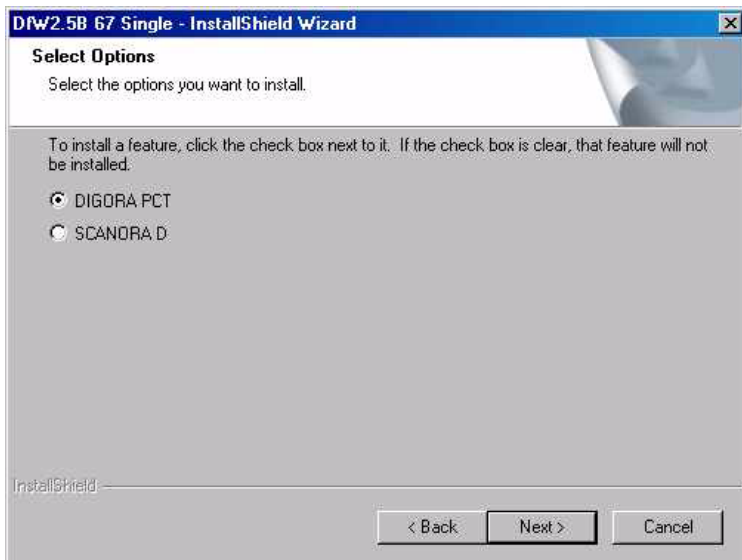
3. Answer **Yes**.



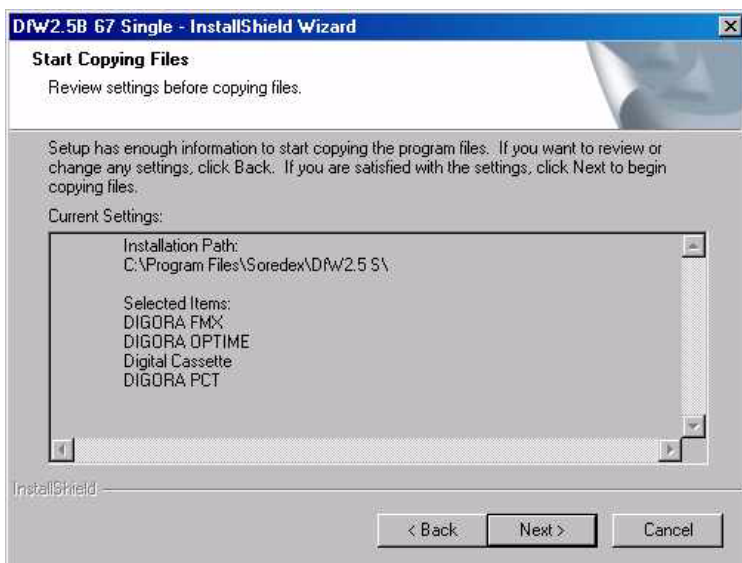
4. Click **Next**



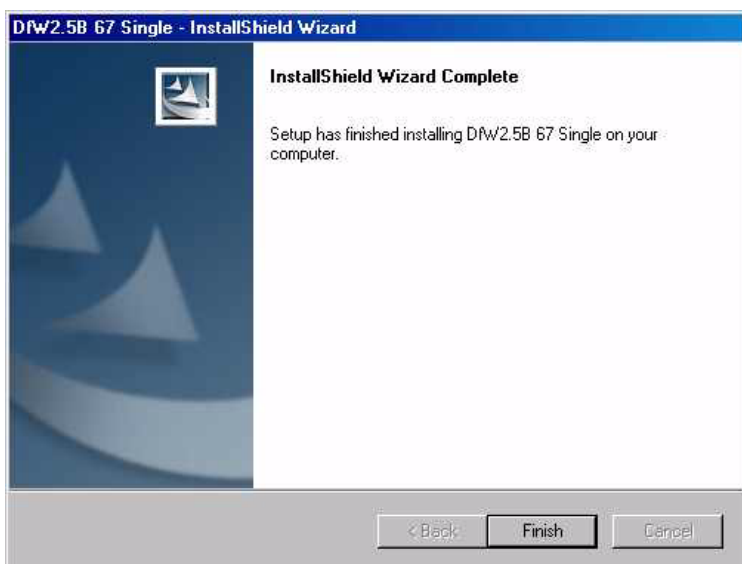
5. Leave all boxes checked by default. Click **Next**.



6. Leave the option default to DIGORA PCT even though that is not the device to be installed. Click **Next**.



7. Click **Next**



8. Click **Finish**

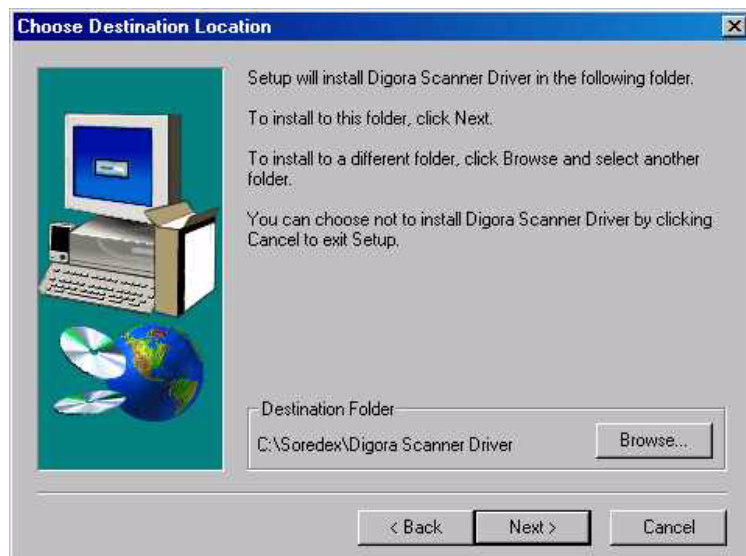
INSTALLING THE TWAIN DRIVER FOR THE SOREDEX OPTIME:

9. Install the **Soredex Optime TWAIN Drivers CD**

10. The **Digora Scanner Driver** will have to be installed before loading the TWAIN device for the Optime.



11. Click **Next**.

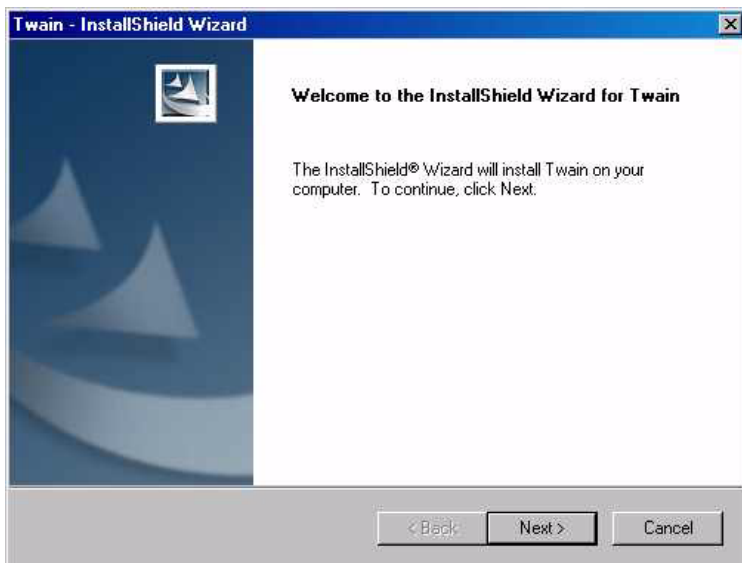


12. Click **Next**

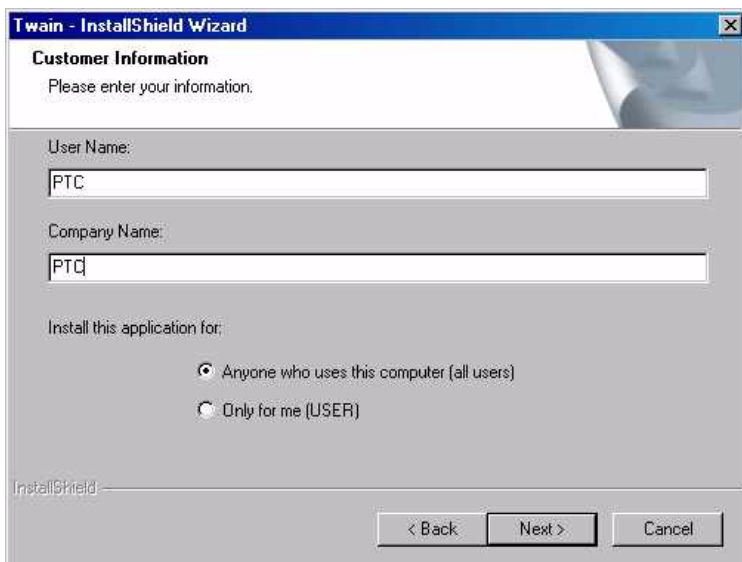


13. Leave the option at **Yes** to reboot the computer and click **Finish**.

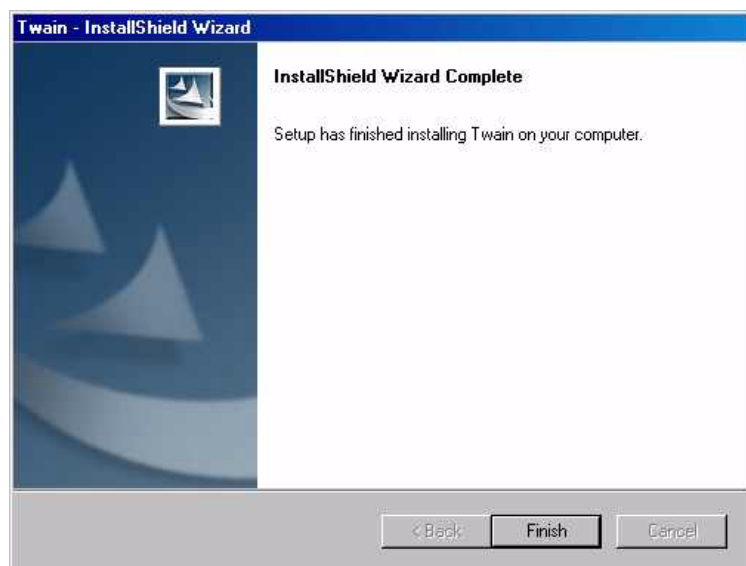
14. After the reboot, access the CD again. This time, load the **TWAIN device** for the OPTIME.



15. Click **Next**



16. Enter the Client Information and click **Next**.



17. Click **Finish**.