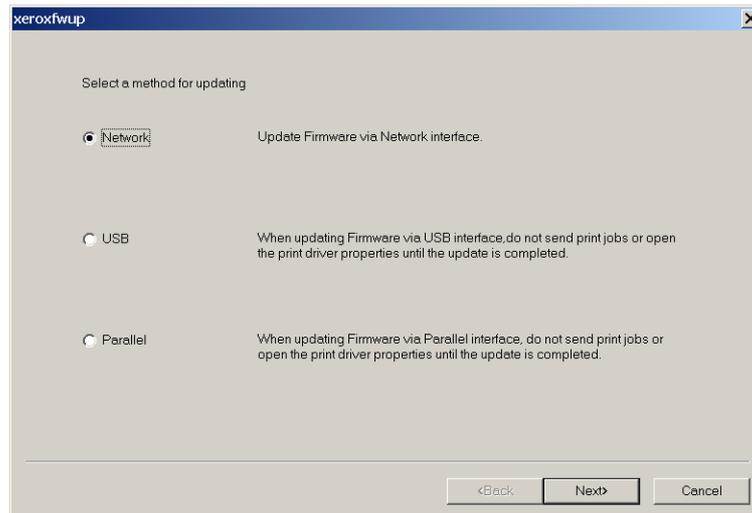


Windows Firmware Update Process

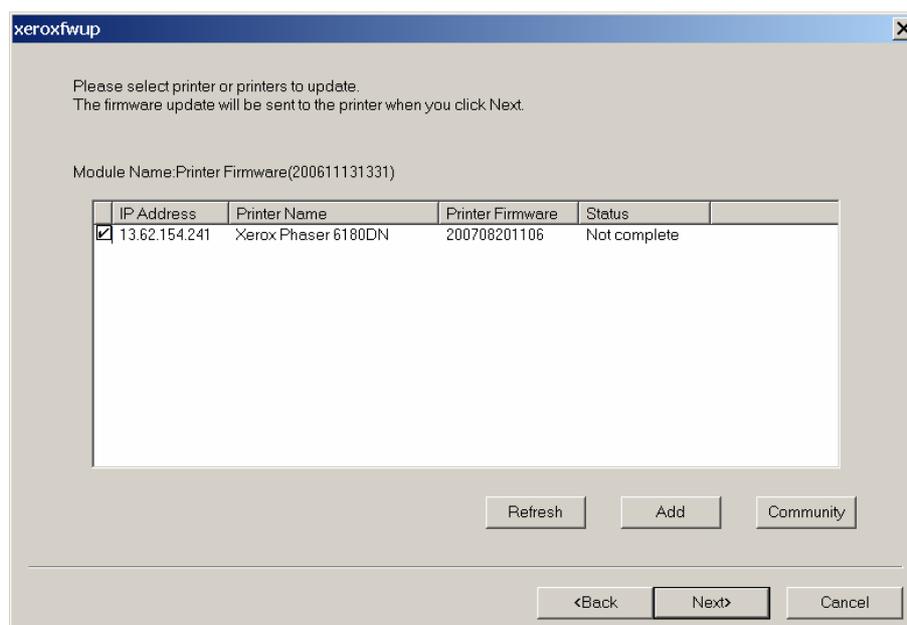
Caution: Do Not Reboot or Turn Off the printer during the firmware update process. The printer will automatically reboot when finished downloading the firmware.

1. Ensure your appropriate downloading option (Network, USB, or Parallel) is available and connected.
2. Double-click on the **xeroxfwup.exe** icon located in your printer directory.
3. The **xeroxfwup** window with the connection options is displayed. Three connections are available for updating the firmware (some products will not have a Parallel interface).

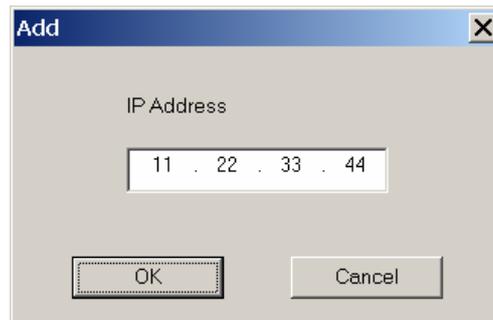


- **For Network connection:**

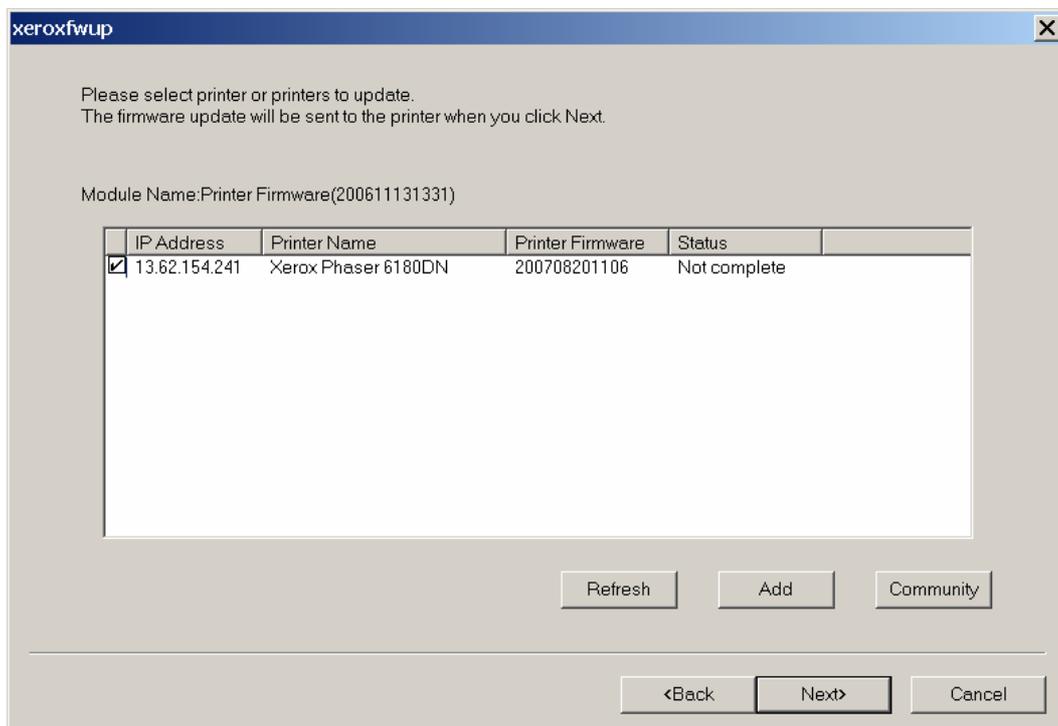
- Select **Network** and click the **Next** button.
- If your printer IP address is listed, check the checkbox next to your printer. Click the **Next** button.



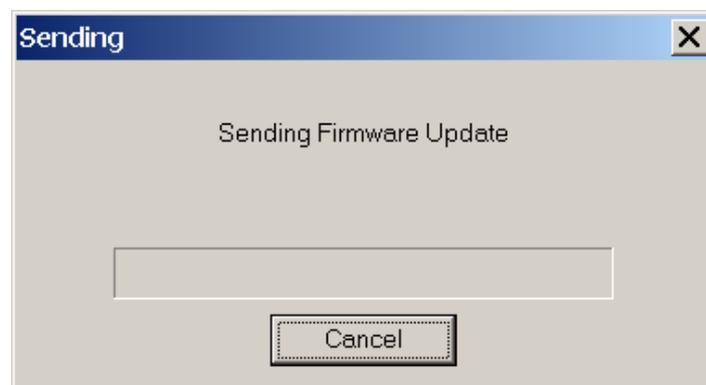
- If your printer IP address is not listed, click the **Add** button.



- Enter your printer IP address and click the **OK** button. Check the checkbox next to your printer IP address and click the **Next** button.

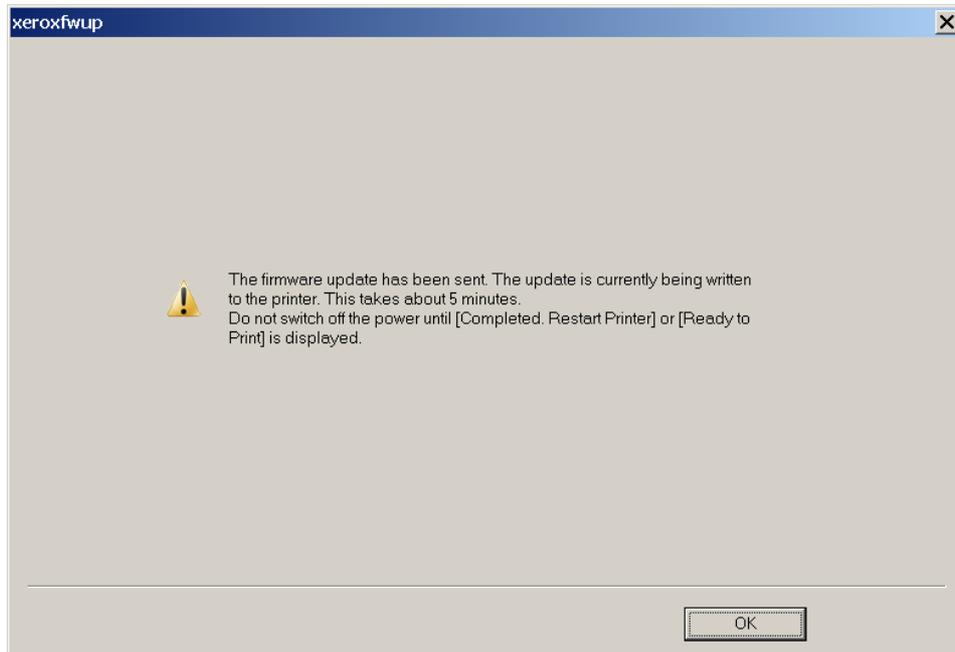


- The Firmware will start downloading to your printer.

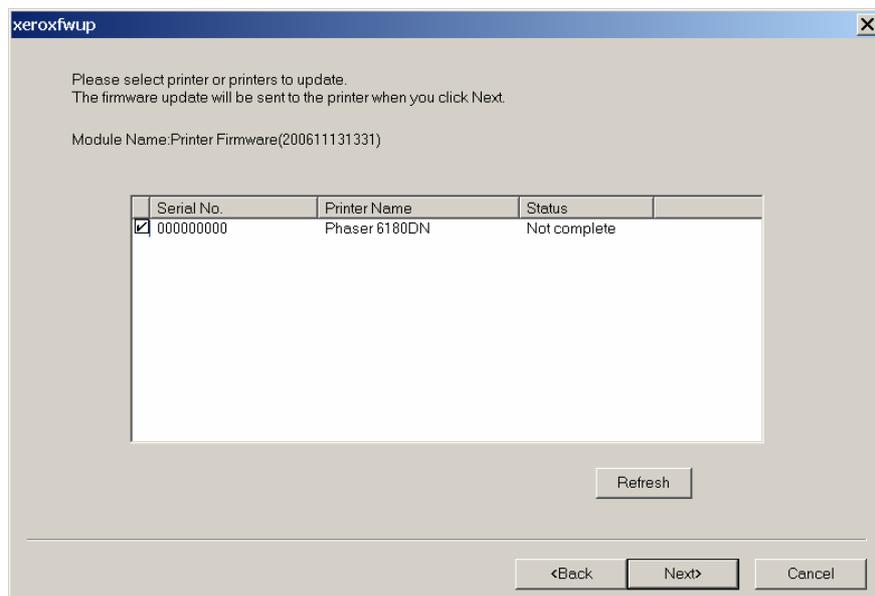


- On the printer Control Panel, the following messages are displayed:
Receiving data Port 9100 AIOC --> Receiving data Port 9100 F/W --> Please wait Port 9100 F/W --> Writing... Port 9100 AIOC --> Writing... Port 9100 F/W as the printer starts updating the firmware.

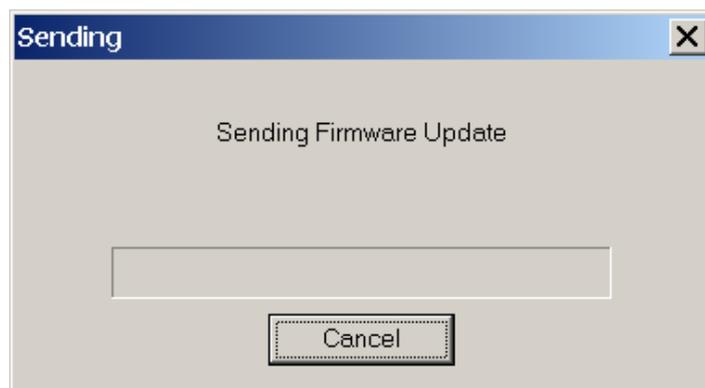
- When the process is completed, the **Please wait...** --> **Ready** messages are displayed on the printer Control Panel.



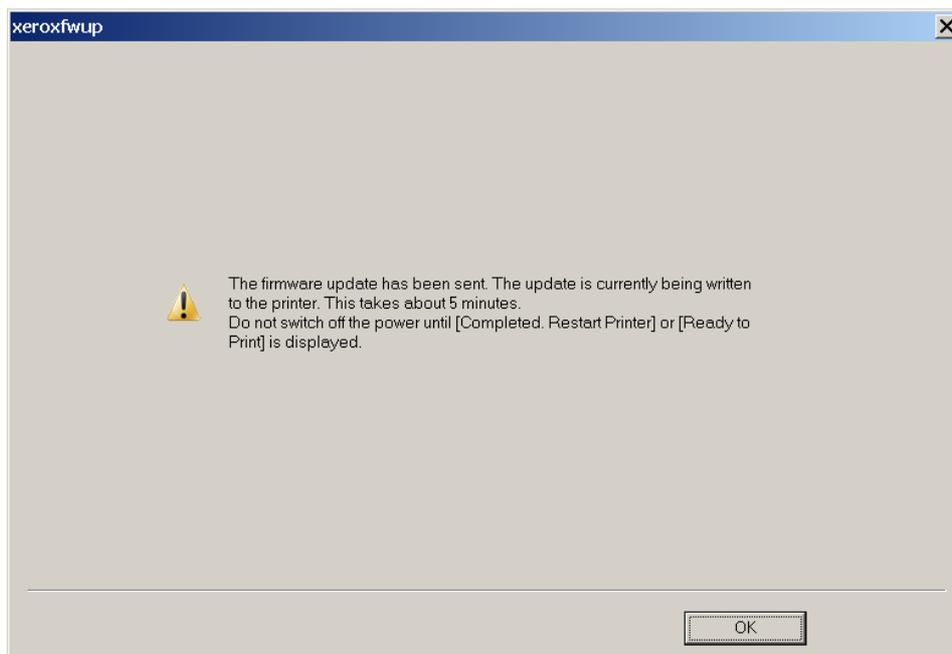
- On your computer, verify that the firmware update has been completed - a **“The firmware update has been sent”** message is displayed and **Completed** is displayed under the **Status** column. Click the **Next** button. Click the **OK** button.
 - Print the printer Configuration page from your printer’s front panel and verify the Firmware Version information.
- **For USB connection:**
 - Select **USB** and click the **Next** button.
 - The **xeroxfwup** window with the printer serial number is displayed. Check the checkbox next to your listed printer. Click the **Next** button.



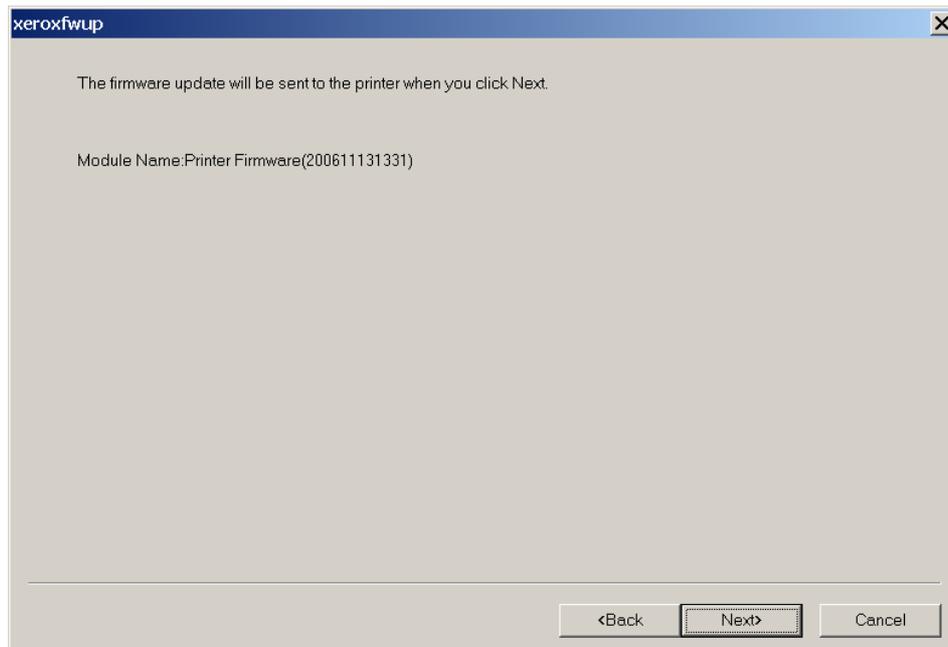
- The Firmware will start downloading to your printer.



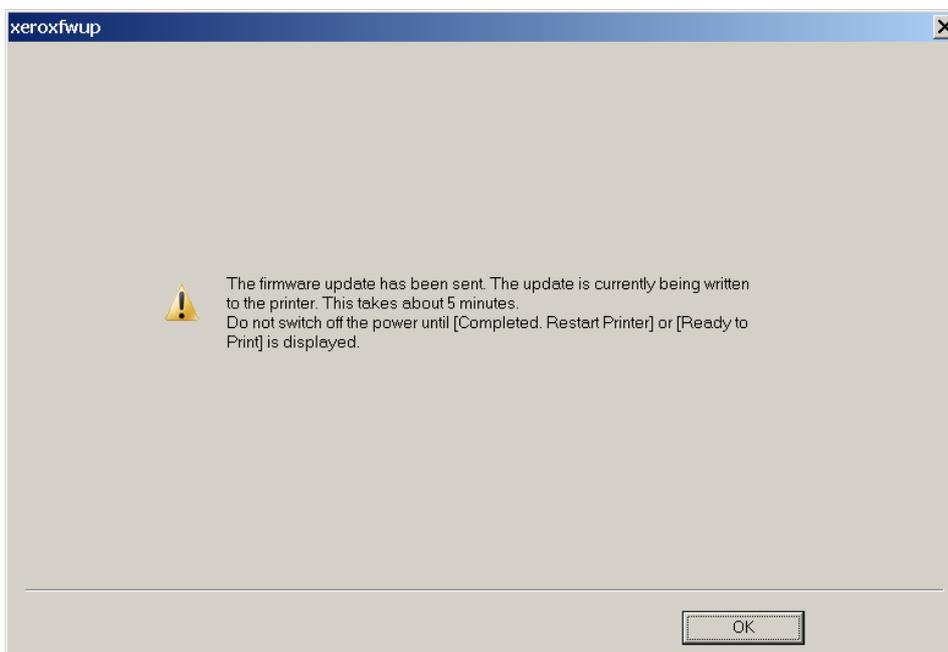
- On the printer Control Panel, the following messages are displayed:
Receiving data USB AIOC --> **Receiving data USB F/W** -->
Please wait... USB F/W --> **Writing... USB AIOC** --> **Writing... USB F/W** as the printer starts updating the firmware.
- When the process is completed, the **Please wait...** --> **Ready** messages are displayed on the printer Control Panel.



- On your computer, verify that the firmware update has been completed - a “**The firmware update has been sent**” message is displayed and **Completed** is displayed under the **Status** column. Click the **Next** button. Click the **OK** button.
- Print the printer Configuration page from your printer’s front panel and verify the Firmware Version information.
- **For Parallel connection (for those products with a Parallel connection):**
 - Select **Parallel** and click the **Next** button.
 - The **xeroxfwup** window is displayed. Click the **Next** button.



- On the printer Control Panel, the following messages are displayed
Receiving data Parallel AIOC --> Receiving data Parallel F/W --> Please wait Parallel F/W --> Writing... Parallel AIOC -->Writing... Parallel F/W --> Completed... as the printer starts updating the firmware.
- When the process is completed, the **Please wait... --> Ready** messages are displayed on the printer Control Panel.



- On your computer, verify that the firmware update has been completed - a **“The firmware update has been sent”** message is displayed and **Completed** is displayed under the **Status** column. Click the **Next** button. Click the **OK** button.
- Print the printer Configuration page from your printer’s front panel and verify the Firmware Version information.