

## **Installing Xerox Monitor Driver for Win95 / Win98 / 2000 / XP:**

**Note: If you have Windows 3.1, this driver will not work.**

1. **Go to 'Display Properties'.** You can access this either by simply clicking the right mouse button from the desktop and selecting 'Properties' or going to 'Control Panel' and selecting 'Monitor'.
2. **Go to the 'Settings' tab and select 'Advanced'.** It may say 'Advanced Properties' or 'Change Display Type' for some Win95 users.
3. **Click on the 'Monitor' tab.** Here it will tell you which monitor driver you are currently using, or it may say it's "unknown". If it says, 'Plug & Play', this should work too, but you may experience higher resolution and color using our Xerox driver.
4. **Click on 'Change'.** This is to change the monitor driver. Windows may start to build a "driver information database", which is o.k. If this happens, click 'Next' until you can see a button that says 'Have Disk'.
5. **Click on 'Have Disk'.** This is to load the driver Xerox.inf from your hard drive. This file is most likely on your hard drive under C:\Xerox which was created by the self-extracting/executing file you downloaded called Xerox.exe.
6. **Click on 'Browse'.** You should see a box that says 'Install From Disk'. Windows 95 may differ slightly.
7. **Find our 'Xerox.inf' file, select it and click 'OK'.** This file should be in your 'C:\Xerox' directory. If you don't see a folder called 'Xerox' under your C:\ directory, try double-clicking directly on the 'C:\' itself, then scroll down and find the 'Xerox' folder. Double-click on the 'Xerox' folder. This should highlight a file on the left called 'Xerox.inf'.
8. **You will be returned to 'Install From Disk', Click 'OK'.** This should bring up a list of Xerox Drivers.
9. **Highlight the Xerox driver that matches your monitor's product number.** Click 'OK' or 'Next' all the way through, then click 'Finish'. Windows may build a driver database file. This will take a few seconds if it does. After it's done, it will bring you back to 'Advanced' in 'Display Properties'.
10. **In 'Advanced' click 'Apply'.** It will ask you if you wish to restart your computer or apply the setting without restarting. (Your choice - PICK ONE). If you choose to restart your computer, the new driver will take place automatically. If you choose to apply new settings without restarting your computer, it will pop up a few boxes asking you if this is OK. Click 'OK' on all the boxes. The new settings should take place and you will be returned to 'Display Properties'. From here, if you wish to resize your screen or change the number of colors you want to use, click on the 'Settings' tab and select your choices accordingly. It is recommended that you reboot your computer so all the changes can take affect.

**You're Done.**

**Notes: If after restarting your computer the driver was not installed, you may need to remove all monitor drivers from 'Device Manager' except one under 'Safe Mode'. To do this, follow the following steps.**

1. Boot up in 'Safe Mode'. This is usually done by hitting the 'F8' key in the beginning of your computer's boot-up process (or holding down the 'CTRL' key upon start-up). This is done BEFORE the Windows Splash Screen comes up.
2. Hitting 'F8' during boot-up should bring up a "Start-Up" menu. Choose '3' from the list and hit 'Enter'. (Safe Mode) Let the computer boot up.
3. After Windows has booted up, click 'OK' on the pop-up box. Then go to 'Device Manager' by going to 'Start' → 'Settings' → 'Control Panel' → 'System' → 'Device Manager'.
4. Look for 'Monitors' in the list. Click on the + sign next to 'Monitors' to see what monitor driver is under it.
5. Make sure there is only 1 line under it. It should be the driver you just installed (or it could be a 'Plug-N-Play' driver). In ANY case, there should only be ONE line item there.
6. If there is more than one item under 'Monitors', remove ALL BUT ONE. (Keep the Xerox driver) There should only be one driver per monitor. Most people have only one monitor for their computer.

If you can only get 2 or 16 colors at 640x480 mode, you may need to re-install your Video Card Driver. Please contact your video card manufacturer or your computer manufacturer on how to do this.