Installation and Removal Instructions for Windows PostScript and PCL Printer Drivers – Release 8.01

This ReadMe file contains the instructions for installing the Custom PostScript and PCL Printer Driver on Windows systems. The Custom PostScript and PCL Printer Drivers allow you to send PostScript or PCL language jobs to the printer and enable printer specific features. This allows you to print from standard desktop applications such as word processors, presentation graphics, and image manipulation software.

The Release 8.01 versions of the PostScript and PCL Printer Drivers support both 32-bit and 64-bit in one Driver. The Printer Drivers automatically determine if the system is 32-bit or 64-bit during the installation. Both the 32-bit and 64-bit versions can now be hosted simultaneously in the shared installation.

Installing the Custom PostScript and PCL Printer Drivers

The Custom PostScript and PCL Printer Drivers can be installed on the following operating systems:

- Windows Server 2008 – 32-bit/64-bit

- Windows 7 – 32-bit/64-bit

- Windows Vista – 32-bit

- Windows Server 2003 – 32-bit/64-bit

- Windows XP – 32-bit/64-bit

If you have any old versions of the Printer Driver installed on your system, delete the old version before installing the new version. For more information, see Removing the Custom PostScript or PCL Printer Driver on page 19.

The procedures for installing the Custom PostScript and PCL Printer Driver assume that you have a zip program installed on your system. Before proceeding, verify with your Windows administrator that you have the appropriate privileges to install the Custom PostScript or PCL Printer Driver.

To install a shared Custom PostScript or PCL Printer Driver on Windows Server 2008:

1. If this computer has had a previous version of this Driver installed, go to Removing the Custom PostScript or PCL Printer Driver on page 19 first, then proceed with the installation.

2. Close all open applications.

3. Navigate to the folder where you saved the .zip file.

4. Double-click the PSD_<brand>_xx_xx_<language>.zip file or
    PCL_<brand>_>_xx_xx_<language>.zip file.
    A window appears and displays the contents of the .zip file.

5. Extract the files to a folder on your Hard Drive.

    NOTE: If you unzip file to the C:\ drive, the files will be extracted to the
    C:\<brand>\PSD_xx.xx\<language> folder or C:\<brand>\PCL_xx.xx\<language> folder.

6. Select *Start > Control Panel > Printers.*

7. Select *File > Server Properties.*
    The *Print Server Properties* window appears.

8. Select the *Drivers* tab.

9. Click *Add.*
    The *Add Printer Driver* Wizard window appears.

10. Click *Next.*
    The *Processor and Operating System Selection* window appears.

11. Select the *x64* and *x86* check boxes.

12. Click *Next.*
    The Add *Print Driver Wizard* window appears.

13. Click *Have Disk.*
    The *Install From Disk* window appears.

14. Click *Browse.*
    The *Locate File* window appears.

15. Navigate to the directory where you extracted the files, select the .inf file for the Custom PostScript or PCL Printer Driver, and click *Open.*
    The *Install From Disk* windows appears.

16. Click *OK.*
    The *Add Printer Driver Wizard* window appears.

17. Click *Next.*
    The Completing *the Add Printer Driver* window appears.

18. Click *Finish.*
    The *Windows Security* window appears and verifies that you want to install this device software.

    NOTE: To verify that the driver is signed, navigate to the directory where you extracted the files on the hard drive. Right-click the .cat file and select *Properties.* Click the *Digital Signature* tab to view information indicating that the driver has been signed.

19. Click *Install.*
    The *Print Drivers for Windows Vista (x86 processor)* window appears.

20. Click *Browse.*
    The *Locate File* window appears.

21. Navigate to the directory where you extracted the files, select the .inf file for the Custom PostScript or PCL Printer Driver, and click *Open*.
    The *Print Drivers for Windows Vista (x86 processor)* window returns.

22. Click *OK*.
    The *Windows Security* window appears and verifies that you want to install this device software.

    NOTE: To verify that the driver is signed, navigate to the directory where you extracted the files on the hard drive. Right-click the .cat file and select *Properties*. Click the *Digital Signature* tab to view information indicating that the driver has been signed.

23. Click *Install*.
    The installation of the driver completes.

24. Click Close to close the *Print Server Properties* window.

25. Select *Start > Control Panel > Printers > Add Printer*.
    The *Add Printer* window appears.

26. Select *Add a Local Printer*.
    The *Choose a Printer Port* window appears.

27. Do one of the following:

    - If a TCP/IP port is available for the printer, do the following:

        a. Select *Use the following port*.

        b. From the drop-down menu, select the port to use.

        c. Click *Next*.

    - If you have not created a TCP/IP port for the printer, do the following:

        a. Select *Create a new port*.

        b. From the *Type of port* drop-down menu, select *Standard TCP/IP Port*.

        c. Click *Next*.
           The *Type a Printer hostname or IP address* window appears.

        d. From the *Device Type* area, select *TCP/IP Device*.

        e. In the *Printer Name or IP Address* field, type the IP address for the printer.

        f. In the *Port Name* field, type the name of the printer.

        g. Deselect the *Query the printer automatically detect the driver to use* check box.

        h. Click *Next*.
           The *Additional Port Information Required* window appears.

        i. Click *Custom*.

        j. Click *Settings*.
           The *Configure Standard TCP/IP Port Monitor* window appears.

        k. From the *Protocol* area, select *LPR*.

        l. In the *Queue Name* field, type `default`.

        m. Select *LPR Byte Counting Enabled*.

        n. Click *OK*.

        o. From the *Additional Port Information Required* window, click *Next*.

    The *Printer Driver* window appears.

28. From the *Printer* list, select the correct PostScript or PCL Printer Driver.

29. Click *Next*.
    The *Which version of the driver do you want to use?* window appears.

30. Select *Use the Driver that is currently installed (recommended)*.

31. Click *Next*.
    The *Type a Printer Name* window appears.

32. In the *Printer name* field, change the name of the Printer Driver, if necessary.

33. Do one of the following:

    - If you want the Custom PostScript or PCL Printer Driver to be the default printer, select the check box.

    - If you do not want the Custom PostScript or PCL Printer Driver to be the default printer, do not select the check box.

34. Click *Next*.
    The *Printer Sharing* window appears.

35. Select *Share this printer so that others on your network can find and use it*.

36. In the *Share Name* field, change the name of the Printer Driver to something that will identify the printer to a remote user.

37. In the *Location and Comments* fields, type the physical location of the printer and any comments about the printer, if required.

38. Click *Next*.
    The *Print Test Page* window appears.

39. If you want to print a test page, click *Print Test Page*.

40. Click *Finish*.

41. Select *Start > Control Panel > Printers*.

42. Right-click the driver that you just installed and select *Printing Preferences*.
    The *PostScript or PCL Printing Preferences* window appears.

43. Click *Apply*.

44. Click *OK*.

45. Navigate to `C:\ProgramData`.

    NOTE: The `Kodak` folder must be shared for other clients to share the Paper Catalog and its default settings.

46. Right-click the `Kodak` folder and select *Properties*.
    The *Kodak Properties* window appears.

47. Select the *Sharing* tab.

48. Click *Advanced Sharing*.
    The *Advanced Sharing* window appears.

49. Select *Share this Folder*.

50. Accept the default share name.

51. Click *Permissions*.
    The *Permissions for Kodak* window appears.

52. From the *Allow* column, select *Read*.

53. Click *OK*.
The *Kodak Properties* window returns.

54. Click *Apply*.

55. Click *OK*.

56. Select the *Security* tab.

57. Click *Advanced*.
The *Advanced Security Settings for Kodak* window appears.

58. Click *Edit*.

59. Click *Add*
The *Select User or Group* window appears.

60. In the *Enter Object Name to Select* field, type `everyone`.

61. Click *OK*.
The *Permission Entry for Kodak* window appears.

62. From the *Allow* column, select the following:

- *Traverse folder/execute file*

- *List folder/read data*

- *Read attributes*

- *Read extended attributes*

- *Read permissions*

63. Select *Apply these permissions to object and/or containers within this container only*.

64. Click *OK*.
The *Advanced Security Setting for Kodak* window appears.

65. Select the following:

- *Include inheritable permission from the object's parent*

- *Replace all existing inheritable permissions on all descendants with inheritable permissions from this object*

66. Click *Apply*.

NOTE: If an error message appears, ignore it.

The *Windows Security* message appears.

67. Click *Yes*.

68. Close all open windows.

To install the Printer Driver on a remote Windows computer:

1. Log on to the remote computer on which to install the Printer Driver.

2. Select *Start > Run*.

3. In the *Open* field, type the name of the server that is sharing the Printer Driver.

4. Click *OK*.

5. Right-click the name of the printer and select *Connect*.

6. Open the *Printer* menu and select the printer.

To install the Custom PostScript or PCL Printer Driver on Windows 7:

1. If this computer has had a previous version of this Driver installed, go to Removing the Custom PostScript or PCL Printer Driver on page 19 first, then proceed with the installation.

2. Close all open applications.

3. Navigate to the folder where you saved the .zip file.

4. Double-click the PSDW32_<brand>_xx_xx_<language>.zip file or PCLW32_<brand>_>_xx_xx_<language>.zip file.
    A window appears and displays the contents of the .zip file.

5. Extract the files to a folder on your Hard Drive.

    NOTE: If you unzip file to the C:\ drive, the files will be extracted to the C:\<brand>\PS_xx.xx\<language> folder or C:\<brand>\PCL_xx.xx\<language> folder.

6. Close the zip program.

7. Select *Start > Control Panel.*
    The *Control Panel* window appears.

8. Select *Devices and Printers.*
    The *Devices and Printers* window appears.

9. Click *Add a printer.*
    The *Add printer* window appears.

10. Select *Add a local printer.*
    The *Choose a printer port* window appears.

11. Do one of the following:

    *   If a TCP/IP port is available for the printer, do the following:

        a. Select *Use the following port.*

        b. From the drop-down menu, select the port to use.

        c. Click *Next.*

    *   If you have not created a TCP/IP port for the printer, do the following:

        a. Select *Create a new port.*

        b. From the *Type* drop-down menu, select *Standard TCP/IP Port.*

        c. Click *Next.*
            The *Type a printer hostname or IP address* window appears.

        d. In the *Hostname or IP address* field, type the IP address for the printer.

        e. Deselect *Query the printer and automatically select the driver to use,* if necessary.

        f. Click *Next.*
            The *Additional port information required* window appears.

        g. Click *Custom.*

        h. Click *Settings.*
            The *Configure Standard TCP/IP Port Monitor* window appears.

        i. From the *Protocol* area, select *LPR.*

        j. In the *Queue Name* field, type `default`.

        k. Select *LPR Byte Counting Enabled.*

        l.   Click *OK.*

        m. From the *Additional port information required* window, click *Next.*

    The *Install the printer driver* window appears.

12. Click *Have Disk.*
    The *Install From Disk* window appears.

13. Click *Browse.*
    The *Locate File* window appears.

14. Navigate to the directory where you extracted the files and select the .inf file for the Custom PostScript or PCL Printer Driver.

15. Click *Open.*
    The *Install From Disk* window returns.

16. Click *OK.*
    The *Install the printer driver* window returns.

17. Click *Next.*
    The *Type a printer name* window appears.

    NOTE: If the *Which version of the driver do you want to use?* window appears, stop and remove the existing driver first. See Removing the Custom PostScript or PCL Printer Driver on page 19.

18. In the *Printer name* field, modify the name of the Printer Driver, if necessary.

19. Click *Next.*
    The *Windows Security* window appears and confirms that you want to install the device software.

20. Select *Always trust software from "Eastman Kodak Company".*

21. Click *Install.*
    The *Printer Sharing* window appears.

22. Select *Do not share this printer.*

23. Click *Next.*
    The *You've successfully added the <printer name>* window appears.

24. If you are installing the Custom PostScript or PCL Printer Driver and you want it to be the default printer, select *Set as the default printer.*

25. If you want to print a test page, click *Print a test page.*

26. Click *Finish.*
    The Custom PostScript or PCL Printer Driver is ready to be used.

27. Close the *Printers and Devices* window.

28. If you have upgraded to a new version of the driver, restart the computer.

    NOTE: You do not need to restart the computer if this is the first time you have installed the driver on this computer.

To install a shared Custom PostScript or PCL Printer Driver on Windows 7:

1. If this computer has had a previous version of this Driver installed, go to Removing the Custom PostScript or PCL Printer Driver on page 19 first, then proceed with the installation.

2. Close all open applications.

3. Navigate to the folder where you saved the .zip file.

4. Double-click the PSDW32_<brand>_xx_xx_<language>.zip file or PCLW32_<brand>_>_xx_xx_<language>.zip file.
   A window appears and displays the contents of the .zip file.

5. Extract the files to a folder on your Hard Drive.

   NOTE: If you unzip file to the C:\ drive, the files will be extracted to the C:\<brand>\PS_xx.xx\<language> folder or C:\<brand>\PCL_xx.xx\<language> folder.

6. Close the zip program.

7. Click the *Start* button and select *Control Panel*.
   The *Control Panel* window appears.

8. Select *Administrative Tools*.
   The *Administrative Tools* window appears.

9. Select *Print Management*.
   The *Print Management* window appears.

10. Expand the *Print Servers* folder, if necessary.

11. Expand the local server folder, if necessary.

12. Right-click *Drivers* and select *Add Driver*.
    The *Welcome to the Add Printer Driver Wizard* window appears.

13. Click *Next*.
    The *Processor and Operating System Selection* window appears.

14. Select the *x64* and *x86* check boxes.

15. Click *Next*.

16. Click *Browse*.
    The *Locate File* window appears.

17. Click *Have Disk*.
    The *Install From Disk* window appears.

18. Navigate to the directory where you extracted the files and selected the .inf file for the Custom PostScript or PCL Printer Driver.

19. Click *Open*.
    The *Install From Disk* window returns.

20. Click *OK*.
    The *Printer Driver Wizard* window returns.

21. Click *Next*.
    The *Completing the Add Printer Driver Wizard* window appears.

    NOTE: If a *Windows Security* message appears, click *Install* to continue.

22. Click *Finish*.
    The *Install print driver (x86 processor)* window appears.

23. Click *Browse*.
    The *Locate File* window appears.

24. Navigate to the directory where you extracted the files and select the .inf file for the Custom PostScript or PCL Printer Driver.

25. Click *Open*.
    The *Install print driver (x86 processor)* window returns.

    NOTE: If a *Windows Security* message appears, click *Install* to continue.

26. Click *OK*.

27. From the local *Print Servers* area, right-click *Printers* and select *Add Printer*.
    The *Printer Installation* window appears.

28. Do one of the following:

    - If a TCP/IP port is available for the printer, do the following:

        d. Select *Add a new printer using an existing port*.

        e. From the drop-down menu, select the port to use.

        f. Click *Next*.

    - If you have not created a TCP/IP port for the printer, do the following:

        p. Select *Add a TCP/IP or Web Services Printer by IP address or hostname*.

        q. Click *Next*.

        r. From the *Type of Devices* drop-down menu, select *TCP/IP*.

        s. In the *Hostname or IP address* field, type the IP address for the printer.

        t. Deselect *Auto detect the printer driver to use*, if necessary.

        u. Click *Next*.
            The *Additional port information required* window appears.

        v. Click *Custom*.

        w. Click *Settings*.
            The *Configure Standard TCP/IP Port Monitor* window appears.

        x. From the *Protocol* area, select *LPR*.

        y. In the *Queue Name* field, type `default`.

        z. Select *LPR Byte Counting Enabled*.

        aa. Click *OK*.

        bb. From the *Additional port information required* window, click *Next*.

        The *Printer Driver* window appears.

29. Select *Use an existing printer driver on the computer*.

30. From the drop-down menu, select the correct PostScript or PCL Printer Driver.

31. Click *Next*.
    The *Printer Name and Sharing Settings* window appears.

32. In the *Printer name* field, change the name of the Printer Driver to something that will identify the printer to a remote user.

33. Select the *Share this Printer* check box.

34. In the *Share Name* field, change the name, if required. This will be the name that remote users will see.

35. Click *Next*.
The *Printer Found* window appears.

36. Click *Next*.
The *Completing the Network Printer Installation Wizard* window appears.

37. Click *Finish*.

38. Select *Start > Devices and Printer*.

39. Right-click the Printer Driver that you just installed and select *Printing Preferences*.
The *PostScript* or *PCL Printing Preferences* window appears.

40. Click *Apply*.

41. Click *OK*.

42. Select *Start > Computer > [local disk (c:)] > Program Files*.

43. Right-click the `Kodak` folder and select *Share with specific people*.

44. From the drop-down menu, select the user or group that you want to share driver.

45. Click *Add*.

46. Set up the share permissions with read only privileges.

47. Click *Share*.

   NOTE: The `Kodak` folder sharing has to be turned on in order for other clients to share the Paper Catalog and its default setting. All of the files under the above path need to be shared by *Everyone* or a predefined *Group*.

48. Click *Done*.

To install the Printer Driver on a remote Windows computer:

1. Log on to the remote computer on which to install the Printer Driver.

2. Select *Start > Computer*.

3. Expand the *Network* folder, if necessary.

4. Double-click the name of the remote computer that is sharing the Printer Driver.

   NOTE: You should see a `Kodak` folder and a `Kodak Digimaster PS` or `Kodak Digimaster PCL` folder.

5. Right-click the Printer Driver and select *Connect*.

To install the Custom PostScript or PCL Printer Driver on Windows Vista:

1. If this computer has had a previous version of this driver installed, go to Removing the Custom PostScript or PCL Printer Driver on page 19 first, then proceed with the installation.

2. Close all open applications.

3. Navigate to the folder where you saved the .zip file.

4. Double-click the PSDW32_<brand>_xx_xx_<language>.zip file or PCLW32_<brand>_>_xx_xx_<language>.zip file.
   A window appears and displays the contents of the .zip file.

5. Extract the files to a folder on your Hard Drive.

   NOTE: If you unzip the file to the `C:\` drive, the files will be extracted to the `C:\<brand>\PS_xx.xx\<language>` folder or `C:\<brand>\PCL_xx.xx\<language>` folder.

6. Close the zip program.

7. Select *Start* > *Control Panel.*
   The *Control Panel* window appears.

8. From the *Hardware and Sound* list, select *Printer.*
   The *Printers* window appears.

9. Click *Add a printer.*
   The *Choose a local or network printer* window appears.

10. Click *Add a local printer.*
    The *Choose a printer port* window appears.

11. Do one of the following:

    - If a TCP/IP port is available for the printer, do the following:

        a. Select *Use the following port.*

        b. From the drop-down menu, select the port to use.

        c. Click *Next.*

    - If you have not created a TCP/IP port for the printer, do the following:

        a. Select *Create a new port.*

        b. From the *Type of port* drop-down menu, select *Standard TCP/IP Port.*

        c. Click *Next.*
           The *Type a printer hostname or IP address* window appears.

        d. In the *Hostname or IP Address* field, type the IP address for the printer.

        e. Deselect *Query the printer and automatically select the driver to use,* if necessary.

        f. Click *Next.*
           The *Additional Port Information Required* window appears.

        g. Select *Custom.*

        h. Click *Settings.*
           The *Configure Standard TCP/IP Port Monitor* window appears.

        i. From the *Protocol* area, select *LPR.*

        j. In the *Queue Name* field, type `default.`

        k.   Select *LPR Byte Counting Enabled*.

        l.   Click *OK*.

The *Install the printer driver* window appears.

12. Click *Have Disk*.
    The *Install From Disk* window appears.

13. Click *Browse*.
    The *Locate File* window appears.

14. Navigate to the directory where you extracted the files and select the .inf file for the Custom PostScript or PCL Printer Driver.

15. Click *Open*.
    The *Install From Disk* window returns.

16. Click *OK*.
    The *Install the printer driver* window returns.

17. Click *Next*.
    The *Type a printer name* window appears.

    NOTE: If the *Which version of the driver do you want to use?* window appears, stop and remove the existing driver first. See Removing the Custom PostScript or PCL Printer Driver on page 19.

18. In the *Printer name* field, modify the name of the Printer Driver, if necessary.

19. If you want the Custom PostScript or PCL Printer Driver to be the default printer, select *Set as the default printer*.

20. Click *Next*.
    The *Windows Security* window appears and confirms that you would like to install the device software.

21. Select *Always trust software from "Eastman Kodak Company"*.

22. Click *Install*.
    After the files are installed, the *You've successfully added the <printer name>* window appears.

23. If you want to print a test page, click *Print a test page*.

24. Click *Finish*.
    The Custom PostScript or PCL Printer Driver is ready to be used.

25. Close the *Printers* window.

26. Close the *Control Panel* window.

27. If you have upgraded to a new version of the driver, restart the computer.

    NOTE: You do not need to restart the computer if this is the first time you have installed the driver on this computer.

To install the Custom PostScript or PCL Printer Driver on Windows Server 2003 or Windows XP:

28. If this computer has had a previous version of this driver installed, go to Removing the Custom PostScript or PCL Printer Driver on page 19 first, then proceed with the installation.

29. Close all open applications.

30. Navigate to the folder where you saved the .zip file.

31. Double-click the *PSDW32_<brand>_xx_xx_<language>.zip* file or *PCLW32_<brand>_>_xx_xx_<language>.zip* file.
    A window appears and displays the contents of the .zip file.

32. Extract the files to a folder on your Hard Drive.

    NOTE: If you unzip the file to the `C:\` drive, the files will be extracted to the `C:\<brand>\PS_xx.xx\<language>` folder or `C:\<brand>\PCL_xx.xx\<language>` folder.

33. Close the zip program.

34. Select *Start > Settings > Printers and Faxes* (Windows Server 2003) or *Start > Printers and Faxes* (Windows XP).
    The *Printers and Faxes* window appears.

35. Double-click *Add Printer*.
    The *Welcome to the Add Printer Wizard* window appears.

36. Click *Next*.
    The *Local or Network Printer* window appears.

37. Select *Local printer attached to this computer*.

38. Deselect *Automatically detect and install my Plug and Play printer*, if necessary.

39. Click *Next*.
    The *Select a Printer Port* window appears.

40. Do one of the following:

    - If a TCP/IP port is available for the printer, do the following:

        a. Select *Use the following port*.

        b. From the drop-down menu, select the port to use.

        c. Click *Next*.

    - If you have not created a TCP/IP port for the printer, do the following:

        a. Select *Create a new port*.

        b. From the *Type of port* drop-down menu, select *Standard TCP/IP Port*.

        c. Click *Next*.
           The *Welcome to the Add Standard TCP/IP Printer Port Wizard* window appears.

        d. Click *Next*.
           The *Add Port* window appears.

        e. In the *Printer Name or IP Address* field, type the IP address for the printer.

        f. Click *Next*.
           The *Additional Port Information Required* window appears.

        g. Select *Custom*.

> h. Click *Settings*.
> The *Configure Standard TCP/IP Port Monitor* window appears.
>
> i. From the *Protocol* area, select *LPR*.
>
> j. In the *Queue Name* field, type `default`.
>
> k. Select *LPR Byte Counting Enabled*.
>
> l. Click *OK*.
>
> m. From the *Additional Port Information Required* window, click *Next*.
> The *Completing the Add Standard TCP/IP Printer Port Wizard* window appears.
>
> n. Click *Finish*.

The *Install Printer Software* window appears.

41. Click *Have Disk*.
The *Install From Disk* window appears.

42. Click *Browse*.
The *Locate File* window appears.

43. Navigate to the directory where you extracted the files and select the .inf file for the Custom PostScript or PCL Printer Driver.

44. Click *Open*.
The *Install From Disk* window returns.

45. Click *OK*.
The *Install Printer Software* window returns.

46. Click *Next*.
The *Name Your Printer* window appears.

   NOTE: If the *Use Existing Driver* window appears, stop and remove the existing driver first. See Removing the Custom PostScript or PCL Printer Driver on page 19.

47. In the *Printer name* field, modify the name of the Printer Driver, if necessary.

48. Do one of the following:

   - If you want the Custom PostScript or PCL Printer Driver to be the default printer, select *Yes*.

   - If you do not want the Custom PostScript or PCL Printer Driver to be the default printer, select *No*.

49. Click *Next*.
The *Printer Sharing* window appears.

50. Select *Do not share this printer*.

51. Click *Next*.
The *Print Test Page* window appears.

52. Do one of the following:

   - If you want to print a test page, select *Yes*.

   - If you do not want to print a test page, select *No*.

53. Click *Next*.
The *Completing the Add Printer Wizard* window appears.

54. Click *Finish*.
The *Hardware Installation* message appears and verifies that you want to continue installing the device software.

> **NOTE:** To verify that the driver is signed, navigate to the directory where you extracted the files on the hard drive. Right-click the .cat file and select *Properties*. Click the *Digital Signature* tab to view information indicating that the driver has been signed.

55. Click *Continue Anyway*.
The Custom PostScript or PCL Printer Driver is ready to be used.

56. Close the *Printers and Faxes* window.

57. If you have upgraded to a new version of the driver, restart the computer.

> **NOTE:** You do not need to restart the computer if this is the first time you have installed the driver on this computer.

To install a shared Custom PostScript or PCL Printer Driver on Windows Server 2003 or Windows XP:

1. If this computer has had a previous version of this driver installed, go to Removing the Custom PostScript or PCL Printer Driver on page 19 first, then proceed with the installation.

2. Close all open applications.

3. Navigate to the folder where you saved the .zip file.

4. Double-click the *PSDW32_<brand>_xx_xx_<language>.zip* file or *PCLW32_<brand>_>_xx_xx_<language>.zip* file.
A window appears and displays the contents of the .zip file.

5. Extract the files to a folder on your Hard Drive.

6. **NOTE:** If you unzip the file to the `C:\` drive, the files will be extracted to the `C:\<brand>\PS_xx.xx\<language>` folder or `C:\<brand>\PCL_xx.xx\<language>` folder.

7. Close the zip program.

8. Select *Start > Printers and Faxes*.
The *Printers and Faxes* window appears.

9. Select *File > Server Properties*.
The *Print Server Properties* window appears.

10. Select the *Driver* tab.

11. Click *Add*.
The *Add Printer Driver Wizard* window appears.

12. Click *Next*.
The *Processor and Operating System Selection* window appears.

13. Select the *x64* (Windows XP and Windows Server 2003) and *x86* (Windows 2000, Windows XP, and Windows Server 2003) check boxes.

14. Click *Next*.
The *Add Printer Driver Wizard* Window appears.

15. Click *Have Disk*.
The *Install From Disk* window appears.

16. Click *Browse*.
The *Locate File* window appears.

17. Navigate to the directory where you extracted the files, select the .inf file for the Custom PostScript or PCL Printer Driver, and click *Open.*
The *Install From Disk* window appears.

18. Click *OK.*
The *Hardware Installation* message appears and verifies that you want to continue installing the device software.

    NOTE: To verify that the driver is signed, navigate to the directory where you extracted the files on the hard drive. Right-click the .cat file and select *Properties*. Click the *Digital Signature* tab to view information indicating that the driver has been signed.

19. Click *Continue Anyway.*

    The *Add Printer Wizard* window returns.

20. Click *Next.*
The *Completing the Add Printer Driver Wizard* appears.

21. Click *Finish.*
The *Printer drivers for Windows Server 2003 family (x86 processor)* window appears.

22. Click *Browse.*
The *Locate File* window appears.

23. Navigate to the directory where you extracted the files, select the .inf file for the Custom PostScript or PCL Printer Driver, and click *Open.*
The *Install From Disk* window appears.

24. Click *OK.*
The *Hardware Installation* message appears and verifies that you want to continue installing the device software.

    NOTE: To verify that the driver is signed, navigate to the directory where you extracted the files on the hard drive. Right-click the .cat file and select *Properties*. Click the *Digital Signature* tab to view information indicating that the driver has been signed.

25. Click *Continue Anyway.*

    The driver installation completes.

26. Click *Close* to close the *Print Server Properties* window.

27. From the *Printer and Faxes* window, click *Add Printer.*
The *Welcome to the Add Printer Wizard* window appears.

28. Click *Next.*

29. Select *Local printer attached to this computer and* Deselect *Automatically detect and install my Plug and Play printer*, if necessary.

30. Click *Next.*
The *Select a Printer Port* window appears.

31. Do one of the following:

- If a TCP/IP port is available for the printer, do the following:

    a. Select *Use the following port.*

    b. From the drop-down menu, select the port to use.

    c. Click *Next.*

- If you have not created a TCP/IP port for the printer, do the following:

    a. Select *Create a new port.*

    b. From the *Type of port* drop-down menu, select *Standard TCP/IP Port.*

    c. Click *Next.*
       The *Welcome to the Add Standard TCP/IP Printer Port Wizard* window appears.

    d. Click *Next.*
       The *Add Port* window appears.

    e. In the *Printer Name or IP Address* field, type the IP address for the printer and the name of the Printer in *Port Name.*

    f. Click *Next.*
       The *Additional Port Information Required* window appears.

    g. Select *Custom.*

    h. Click *Settings.*
       The *Configure Standard TCP/IP Port Monitor* window appears.

    i. From the *Protocol* area, select *LPR.*

    j. In the *Queue Name* field, type `default`.

    k. Select *LPR Byte Counting Enabled.*

    l. Click *OK.*

    m. From the *Additional Port Information Required* window, click *Next.*
       The *Completing the Add Standard TCP/IP Printer Port Wizard* window appears.

    n. Click *Finish.*

    The *Install Printer Software* window appears.

32. From the *Printer* list, select the correct PostScript or PCL Printer Driver.

33. Click *Next.*
    The *Use Existing Driver* window appears.

34. Select *Keep existing driver recommended.*

35. Click *Next.*
    The *Name Your Printer* window appears.

34. In the *Printer name* field, modify the name of the Printer Driver, if necessary.

35. Do one of the following:

- If you want the Custom PostScript or PCL Printer Driver to be the default printer, select *Yes.*

- If you do not want the Custom PostScript or PCL Printer Driver to be the default printer, select *No.*

36. Click *Next.*
    The *Printer Sharing* window appears.

37. Select *Share name.*

38. In the *Share Name* field, change the name, if required. This will be the name that remote users will see.

39. Click *Next.*
    The *Location and Comment* window appears.

40. In the *Location and Comments* fields, type the physically location of the printer and any comments about the printer, if required.

41. Click *Next.*
    The *Print Test Page* window appears.

42. Do one of the following:

    - If you want to print a test page, select *Yes.*

    - If you do not want to print a test page, select *No.*

43. Click *Next.*
    The *Completing the Add Printer Wizard* window appears.

44. Click *Finish.*

45. Select *Start > Devices and Printers.*

46. Right-click the driver that you just installed and select *Printing Preferences.*
    The *PostScript* or *PCL Printing Preferences* window appears.

47. Click *Apply.*

48. Click *OK.*

49. Navigate to `C:\Documents and Settings\All Users\Application Data\`.

50. Right-click the `Kodak` folder and select *Sharing and Security.*
    The *Folder Properties* window appears.

51. Set up the share permissions with read only privileges.

52. Click *Share.*

    NOTE: The `Kodak` folder sharing has to be turned on in order for other clients to share the Paper Catalog and its default setting. All of the files under the above path need to be shared by *Everyone* or a predefined *Group.*

53. Click *Done.*

To install the Printer Driver on a remote Windows computer:

1. Select *Start > Run.*

2. In the *Open* field, type the name of the server that is sharing the Printer Driver.

3. Click *OK.*

4. Right-click the name of the printer and select *Connect.*

5. Select *Start > Settings > Printers and Faxes* to display the printer*.*

Removing the Custom PostScript or PCL Printer Driver

To effectively remove a Printer Driver, you must remove all printers that use the Printer Driver, and then remove the driver itself.

To remove the Custom PostScript of PCL Printer Driver from Windows 7:

1. Select *Start > Control Panel.*
   The *Control Panel* window appears.

2. Select *Administrative Tools.*
   The Administrative Tools window appears.

3. Double-click *Print Management.*
   The *Print Management* window appears.

4. Expand the *Custom Filters* folder, if necessary.

5. Select the *All Printers* folder.

6. Right-click the Printer Driver and click *Delete.*
   The *Print Management* message appears and confirms that you want to delete the printer.

7. Click *Yes.*

8. Select the *All Drivers* folder.

9. Right-click the Printer Driver and select *Remove Driver Package.*
   The *Print Management* message appears and confirms that you want to delete the driver.

10. Click *Delete.*

11. Click *OK.*

    If the *Print Server Properties* message appears and states that the Printer Driver is in use, click *OK*, restart the computer, and repeat this procedure.

12. Close the *Print Management* window.

13. Close the *Administrative Tools* window.

14. Close the *Control Panel* window.

15. Restart the computer, if necessary.

To remove the Custom PostScript or PCL Printer Driver from Windows Vista:

1. Click the *Start* button and select *Control Panel*.
    The *Control Panel* window appears.

2. From the *Hardware and Sound* list, select *Printer*.
    The *Printers* window appears.

3. Do one of the following:

    -   Right-click the Customer PostScript or PCL Printer Driver that you want to remove and select *Delete*.

    -   Right-click the Customer PostScript or PCL Printer Driver that you want to remove press [Delete] on the keyboard.

    The *Printers* message appears and confirms that you want to remove the printer.

4. Click *Yes*.

5. From the *Folders* list in the left pane of the *Printers* window, right-click *Printers* and select *Run as Administrator > Server Properties*.
    The *Print Server Properties* window appears.

6. Select the *Drivers* tab.

7. Select the Printer Driver to remove.

8. Click *Remove*.
    The *Remove Driver And Package* window appears.

9. Select *Remove driver and driver package*.

10. Click *OK*.
    The *Print Server Properties* message appears and confirms that you want to remove the Printer Driver.

11. Click *Yes*.
    The *Remove Driver Package* window appears.

    NOTE: If the *Print Server Properties* message appears and states that the Printer Driver is in use, click *OK*, restart the computer, and repeat this procedure.

12. Click *Delete*.

13. Click *OK*.

14. Click *Close* to close the *Print Server Properties* window.

15. Close the *Printers* window.

16. Close the *Control Panel* window.

17. Restart the computer, if necessary

To remove the Custom PostScript or PCL Printer Driver from Windows Server 2003 or Windows XP:

1. Select *Start > Settings > Printers and Faxes* (Windows Server 2003) or *Start > Printers and Faxes* (Windows XP).
   The *Printers and Faxes* window appears.

2. Do one of the following:

   - Right-click the Custom PostScript or PCL Printer Driver that you want to remove and select *Delete*.

   - Select the Custom PostScript or PCL Printer Driver that you want to remove and press [Delete].

   The *Printers* message appears and confirms that you want to remove the printer.

3. Click *Yes*.

4. Select *File > Server Properties*.
   The *Print Server Properties* window appears.

5. Select the *Drivers* tab.

6. Select the Printer Driver to remove.

7. Click *Remove*.
   The *Print Server Properties* message appears and confirms that you really want to remove the Printer Driver.

8. Click *Yes*.

   NOTE: If the *Print Server Properties* message appears and states that the Printer Driver is in use, click *OK*, restart the computer, and repeat this procedure starting at step 4.

9. Click *Close* to close the *Print Server Properties* window.

10. Close the *Printers and Faxes* window.

11. Restart the computer, if necessary.