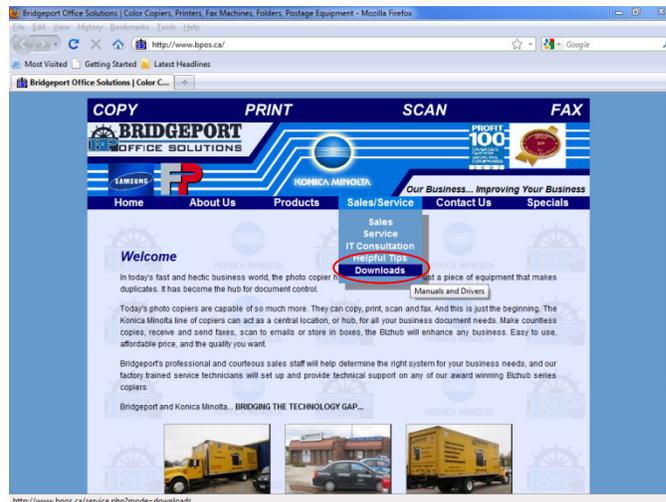


Installing the Print Driver for BH 200/250/350

Download the Driver

1. Open up your web browser and type www.bpos.ca in the address bar
2. Once at the Bridgeport website, go to [Service]->[Downloads]



3. Under the **Drivers** heading, click [Konica Minolta Drivers/Software](#)
4. A new window/tab will open to the Konica Minolta download page
5. Under **Product Group**, select *Black White Products*
6. In the **Product**, scroll down and select your model of MFP (Bizhub 200/250/350)
7. In the **File Type** box, select *Drivers*
8. In the **OS** box, choose your Operating System (Windows XP, Windows 7, ect)

Search By Product Group

Select a product group and product:

Product Group	Product	File Type [Optional]	OS [Optional]
3rd Party Print Servers	bizhub 181	Documents	UNIX
Authentication Devices	bizhub 200	Drivers	Windows 2000/XP
Black White Products	bizhub 222	MSDS	Windows 2003
Color Products	bizhub 223	N/A	Windows 2003 64-Bit
Desktop Printers	bizhub 250	SAP Device Type	Windows 2008
Document Feeders	bizhub 282	Technical Documents	Windows 2008 64-Bit
Fax Printers	bizhub 283	Utilities	Windows 7
Finishing Accessories	bizhub 350		Windows 7 64-Bit
Micropress	bizhub 360		Windows 9x/ME
Solutions	bizhub 361		Windows NT 4.0
Wide Format	bizhub 362		Windows Vista 32-Bit
	bizhub 363		Windows Vista 64-Bit



Select multiple products, file types or operating systems with the CTRL or ⌘ (Apple Command) key. Selecting optional criteria returns fewer search results.

12 Files Found [→ Show](#)

9. Click **Show**
10. We will provide the following instructions for Windows XP and Windows 7

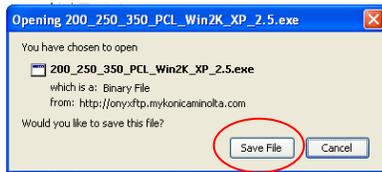
Windows XP

Download the Driver

1. Scroll down the page to the **PCL** drivers and click on version 2.5 200_250_350_PCLWin2K.exe

PCL Drivers					
Version 2.5					9/7/2006
9/7/2006	2.56 MB	WHQL		200_250_350_PCL_Win2K_XP_2.5.exe	
Release Notes: 200, 250, 350 PCL driver version 2.5 for Win2K_XP					
Version 2.00					3/31/2006
3/31/2006	2.53 MB			200_250_350_PCL_Win2K_XP_2.00.exe	
+ Show Release Notes...					
Version 1.00					10/18/2005
10/18/2005	2.5 MB			200_250_350_PCL_Win2K_XP.exe	
Release Notes: Bizhub 200, 250, 350 PCL driver for Win2K_XP Version 1.00					
Version 1.0.0.0					1/1/2000
1/1/2000	25.67 MB	WHQL		Universal	KM UniversalDriver pcl v1000_winxp_vista_xp_English.zip
+ Show Release Notes...					

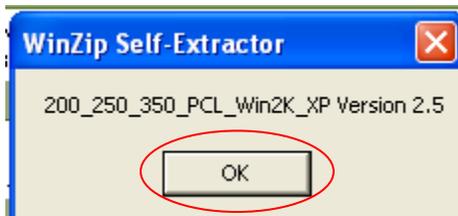
2. When prompted, click **Save** (You may be prompted to choose a location)



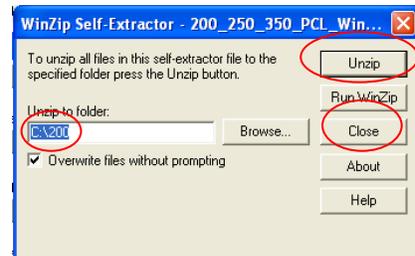
3. Go to the file you just downloaded and double click it
4. If you get a warning (... is an executable file...), click **ok**
5. Click **Run**



6. In the "WinZip Self Extractor" box, click **OK**

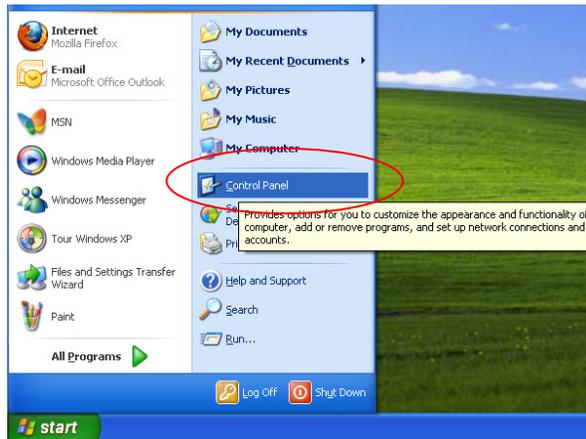


7. Ensure that the "Unzip folder" is C:\200, and click **Unzip** your drive may be different from C:\.
8. Click **OK**
9. Click **Close**



Install the Driver

10. Click **Start** -> **Control Panel**



11. Click **Printers and Other Hardware**



12. Click **Printers and Faxes**



13. Click **Add a Printer**

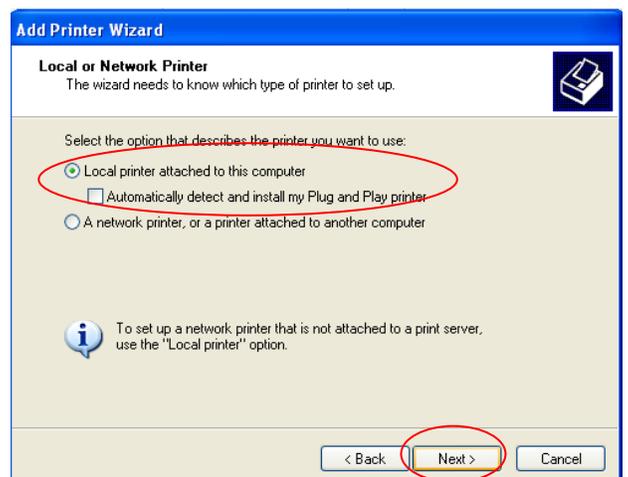


14. The "Add Printer Wizard" will open. Click **Next**

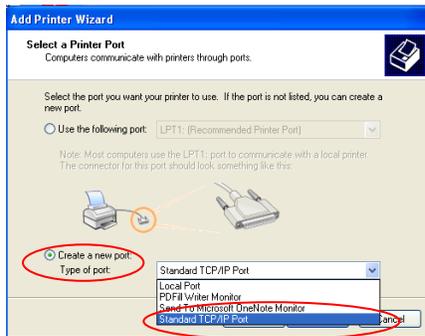
15. Select the **Local printer attached to this computer**

16. Make sure that **Automatically detect and install my Plug and Play printer** is **UNCHECKED**

17. Click **Next**



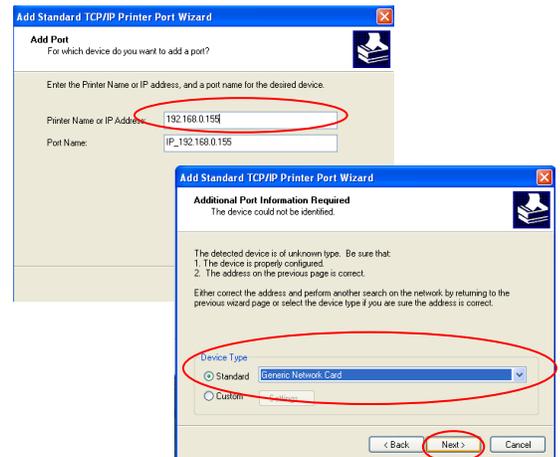
18. Select **Create a new port**:



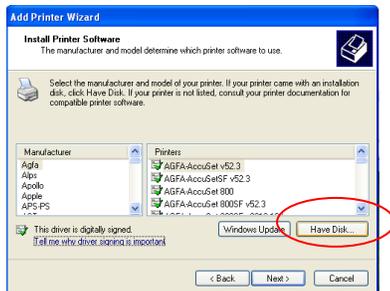
19. In the dropdown, choose **Standard TCP/IP Port**

20. Click **Next**

- The Standard TCP/IP Printer Port Wizard will open. Click **Next**
- Enter the IP address of the MFP and click **Next**
- Make sure that **Standard** is selected and that **Generic Network Card** selected in the dropdown menu
- Click **Next**
- Click **Finish**



21. Click **Have Disk**



22. Click **Browse**

23. Navigate to the directory you unzipped the files to (default is c:\200)

24. Select the file located in the directory (IE: KTIG602)

25. Click **Open**

26. Click **OK**

27. Click **Next**

28. Give the printer a name, or use the default. Under **Do you want this printer as the default printer?** Choose **Yes** for default, **No** do not default the printer

29. If you wish to share this printer, select **Share Name** and give the printer a name, otherwise select **Do not share this printer** to not share it

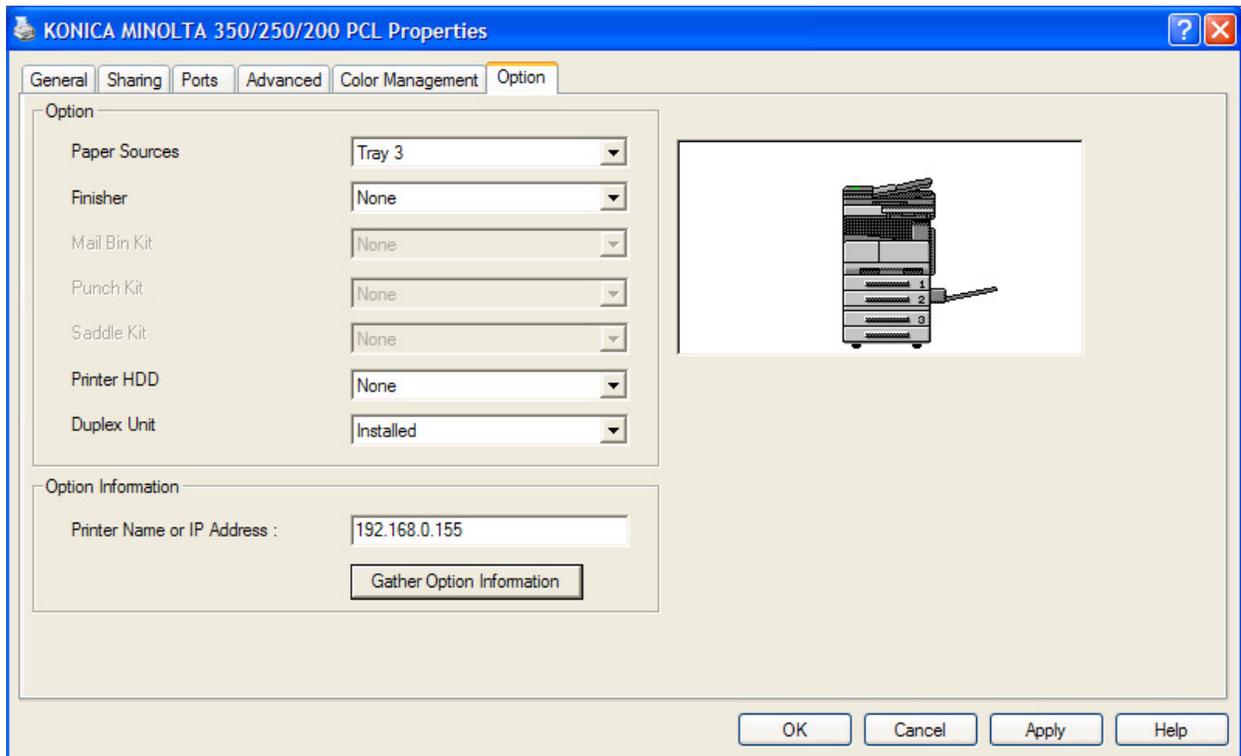
30. Click **Next**

31. Click **Next**

32. Click **Finish**

Configure the driver

1. Click **Start->Control Panel->Printers and other hardware->Printers and Faxes**
2. Right-click on the driver and select **Properties**
3. Click the **Option** tab
4. You can either manually enter the device options, or if you know the IP address of the machine, you can enter it in the **Printer Name or IP Address** box and click **Gather Option Information**
5. Click **Apply** and then **OK**

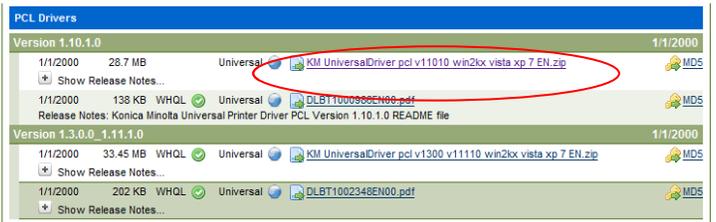


Windows 7

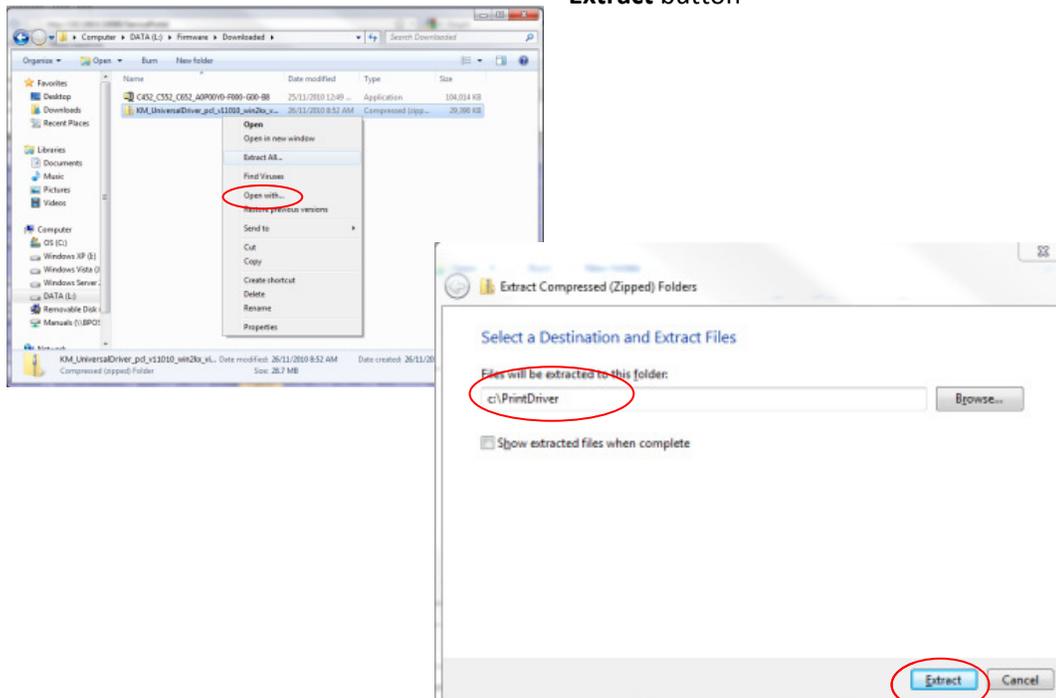
*** **NOTE** *** Ensure you select the right driver for your computer. You may have a 32-bit operating system, or a 64-bit. If you do not know which one it is, check with your system administrator before continuing as the wrong driver **WILL CAUSE ISSUES**.

- If you require Account Tracking (Password Printing), Download the **WINDOWS XP DRIVER**
- If you have a Windows 7 64-bit system, and require Account Tracking, download the **Windows XP 64-bit PostScript (PS) Driver**

Download the Driver

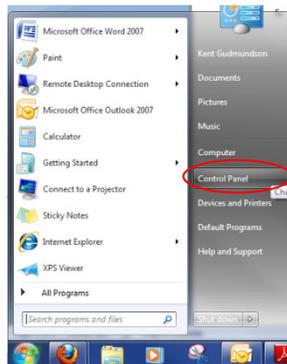


1. Scroll down the page and click on the driver you wish to install
2. When prompted, click **Save** (You may be prompted to choose a location)
3. Navigate to the file that was just downloaded
4. Extract the files to C:\PintDriver
 - a. If the file is an application or executable file, double click the file
 - b. If the file is a zipped folder, right click the folder and choose **Extract All** and then the **Extract** button

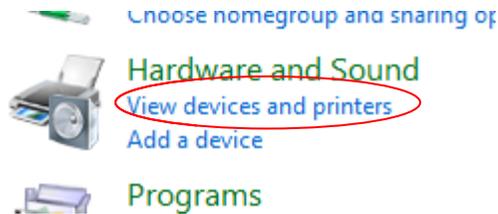


Install the Driver

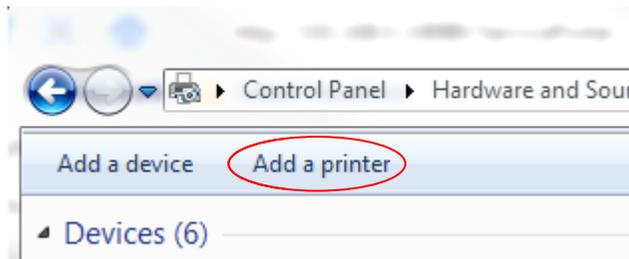
5. Click **Start -> Control Panel**



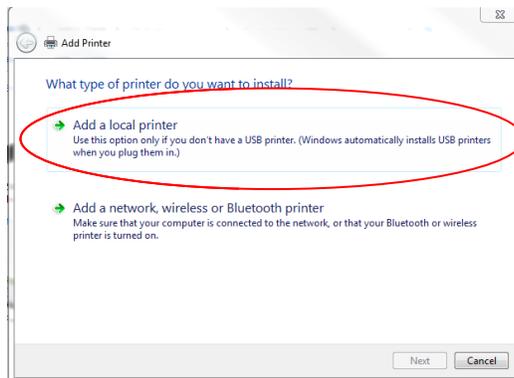
6. Under the “Hardware and Sound” heading, click **View devices and printers**



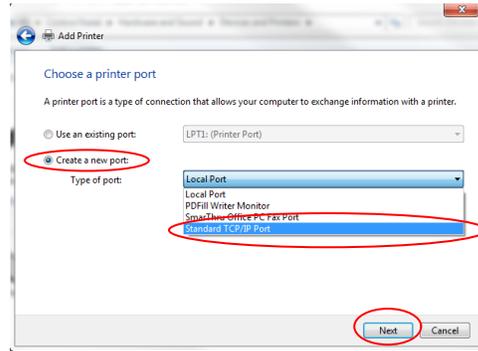
7. Click **Add a printer**



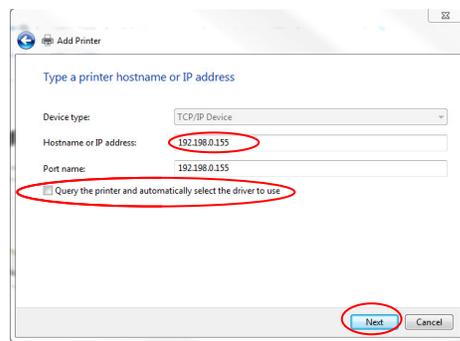
8. Click **Add a local printer**



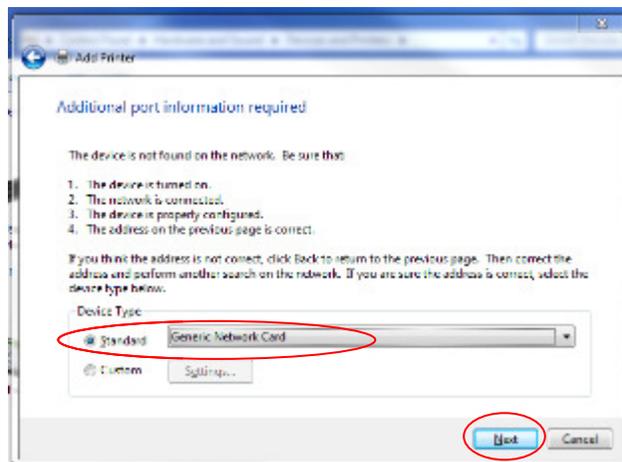
9. Select **Create a new port** and in the *Type of port* dropdown box, select **Standard TCP/IP Port** and click **Next**



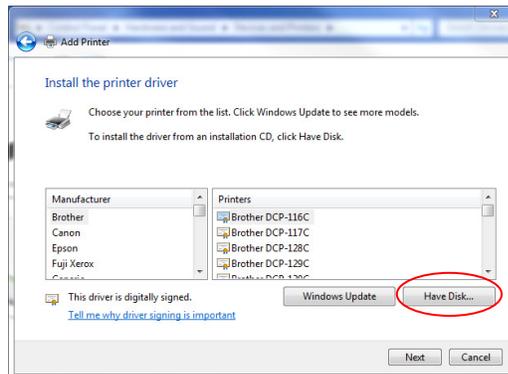
10. Enter the IP address of the MFP and make sure that **Query the printer and automatically select the driver to use** is **UNCHECKED** then click **Next**



11. The wizard will now attempt to detect the TCP/IP port (this may take a few minutes).
12. When the *Additional port information required* box appears, under the *Device Type* heading, select **Standard** and make sure that **Generic Network Card** is selected, then click **Next**

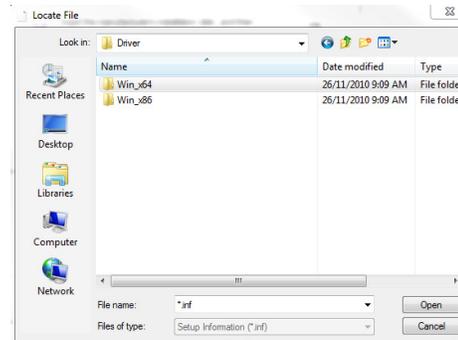


13. In the *Install the print driver* window, click the **Have Disk...** button



14. Brows to the location that you extracted the files to (c:\PrintDriver)

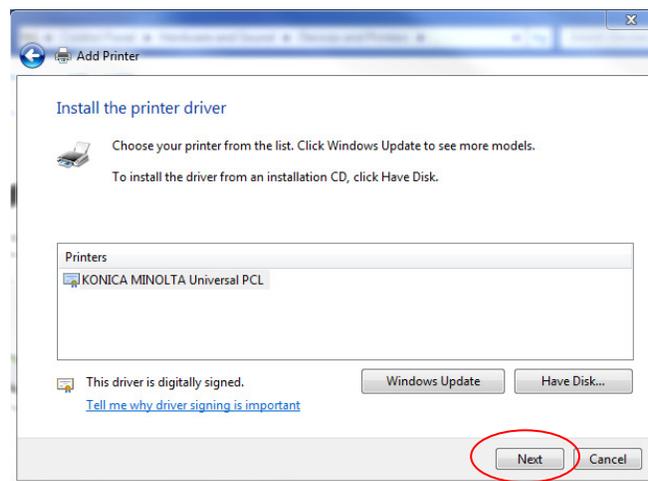
- a. You will want to choose the driver file that is located for your environment and language.
- b. You may also see different folders such as:
 - i. PCL
 - ii. PS
 - iii. VPS
- c. Choose PCL
- d. If you see the following:
 - i. X86
 - ii. X64



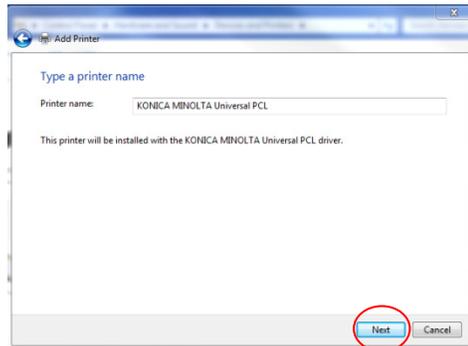
- e. Choose x86 for a 32-bit O/S and x64 for a 64-bit
- f. **For example**, a bizhub 200 may have *driver->EN->Driver->Win_x64* as the folders to double click, and *KOB_J_* is the desired filename

15. Click **OK**

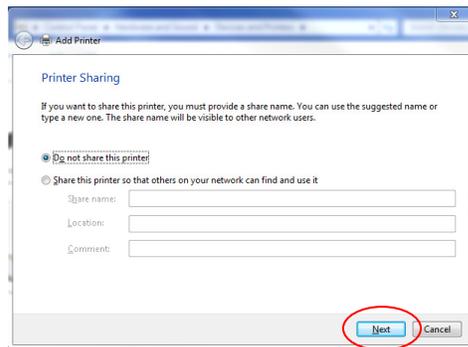
16. Click **Next**



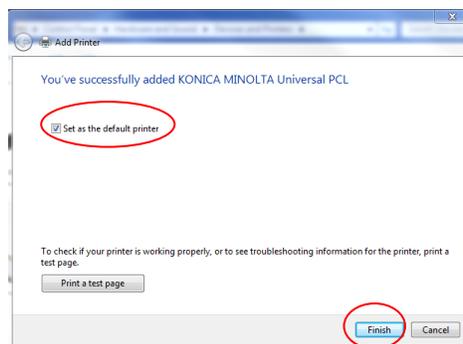
17. If you wish to change the name of the printer, you can enter a new name in the **Printer name** box, Click **Next**



18. The wizard will now install the printer (this may take a few minutes)
19. If you want to share this printer with other computers on the network, select **Share this printer so that others on your network can find and use it** and give the printer a share name, otherwise select **Do not share this printer**. Click **Next**.



20. If you want this printer to be the default printer, check the **Set as the default printer** checkbox



21. Click **Finish**
22. Your printer is now installed



Configure your driver

1. Click **Start->Control Panel->View devices and printers**
2. Right-click the printer and select **Printer Properties**
3. **If you downloaded the Windows XP (x86 or x64) driver, the instructions will be the same as in the Windows XP section**
4. In the *Konica Minolta Universal PCL* box, click on your printer and click **OK**
5. Click **OK** on the popup box
6. Click the **Configure** tab
7. Click **Acquire Settings**
8. Select **Specify IP Address or Printer Name** and enter the MFP IP address in the box
9. Click **OK**
10. Click **Acquire Device Information**
11. Click **OK** in the popup window
12. Click **Apply** and then click **OK**

