



# Installing Ricoh Driver for Windows

- **Items you need to know**

- IP address of Printer (#1 on the following page)
- Options that are installed (#2 on the following page)
- You will also want to verify your machine has Adobe PostScript installed (#2 on the following page)
- To get all this information you can print a configuration page from the Copier. Select Settings, Machine Features (if present) ,
- Printer Settings,
- Machine Information,
- Configuration Page



## Software you need

Drivers for the machine can be downloaded from Ricoh's Website:

- <https://www.ricoh-usa.com/en/support-and-download>
- Enter your Ricoh Model Name in the search field as pictured below.

A screenshot of a search bar with a teal background. The text "Search for downloads" is written in white at the top left. Below it is a white rectangular input field with a thin border. To the right of the input field is a white magnifying glass icon inside a square button.

- Once you have chosen your device, agree to the license.

# Choosing Your Printer

- This will load a screen with a series of operating systems to choose from. You'll want to choose your Windows Version. Then click the download button for the PCL6 Driver for Universal Print. Do not download the PCL6 V4 Driver for Universal Print.

Your OS

Microsoft Windows 10 (64-bit)

⌵ Choose other OS

**Printer Driver** Utility

~~PCL6 V4 Driver for Universal Print~~ Ver.4.16.0.0 Released Date: 07/11/2022 **New!**  
For a list of supported model and more, please see: [here](#).  
~~Download~~  
(File size : 41,350 KB)  
This PCL6 driver supports the V4 architecture, which Microsoft introduced in Windows 10, and offers universal printing. In addition, by installing this driver, you can use various printing devices.  
[History](#)

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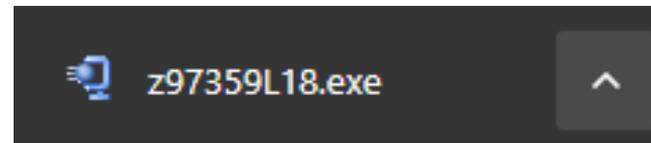
PCL6 Driver for Universal Print Ver.4.34.0.0 Released Date: 05/03/2022 **New!**  
PCL 6 driver to offer full functions for Universal Printing.  
This driver enables users to use various printing devices.  
The availability of functions will vary by connected printer model.  
[History](#)

## Install the Driver

- After downloading the driver, you should have an executable application in your downloads folder.
- Select open / double click on download

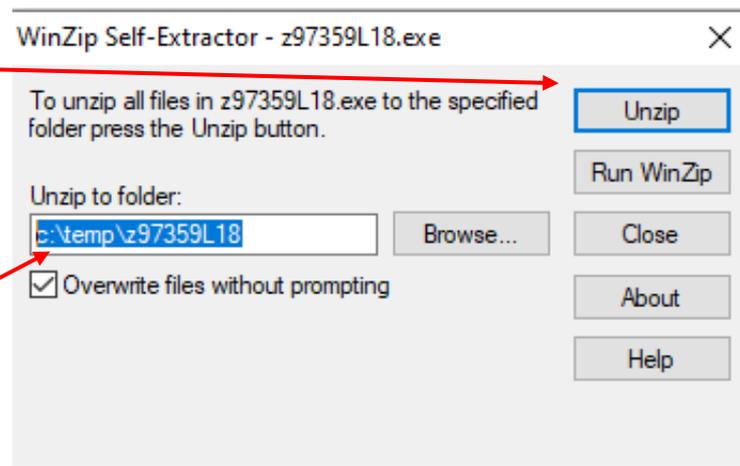


Microsoft Edge



Google Chrome

- Select **Unzip**
- Remember to save this file in a spot you can find it later.
- The default location the file will unzip to is c:\temp\"filename"



**Next Start the Add Printer wizard by typing in “Control Panel” in the search box or search icon**

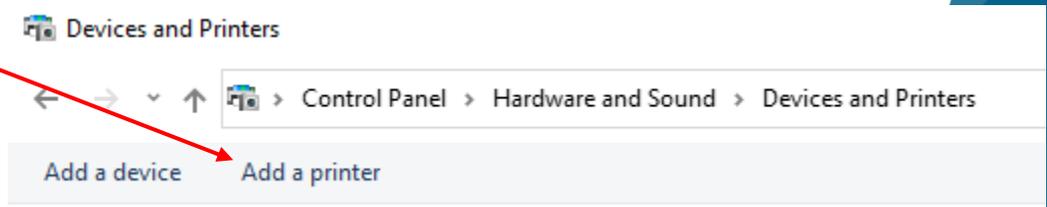


**select View devices and printers**



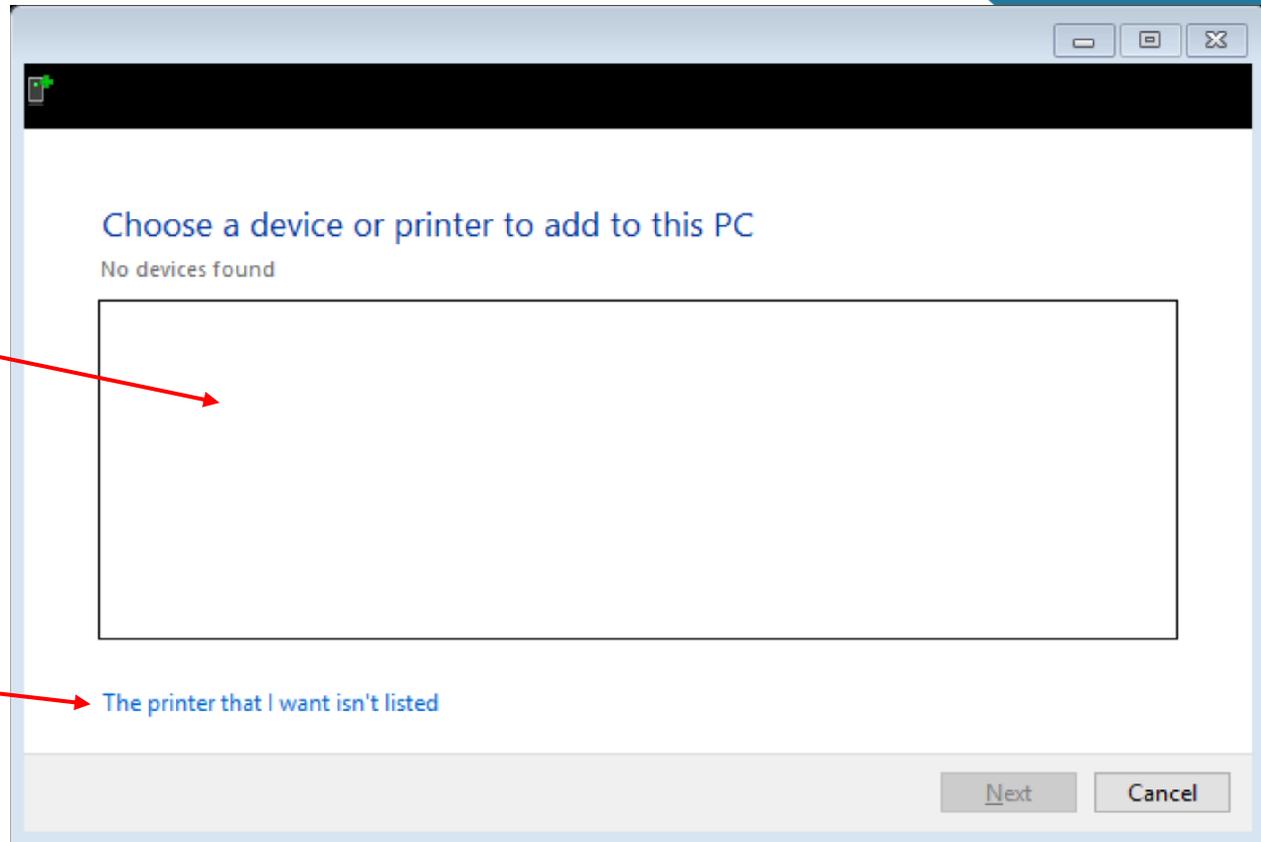
**Hardware and Sound**  
View devices and printers  
Add a device  
Adjust commonly used mobility settings

**select Add a printer at the top of the screen**



**If your Ricoh  
Printer populates  
in this box DO  
NOT select it.**

**Instead Select,  
“The printer that  
I want isn’t  
listed”.**



**Now select,  
"Add a  
printer  
using an IP  
address or  
hostname".**

← Add Printer

Find a printer by other options

My printer is a little older. Help me find it.

Find a printer in the directory, based on location or feature

Select a shared printer by name

Browse...

Example: \\computername\printername or  
http://computername/printers/printername/.printer

Add a printer using an IP address or hostname

Add a Bluetooth, wireless or network discoverable printer

Add a local printer or network printer with manual settings

Next Cancel

**Under the device type: drop down menu select TCI/IP Device**

**In the Hostname or IP address field, type in the IPv4 address from the Configuration Page (#1).**

**The Port name field will automatically fill in.**

**Be sure the “Query the printer” box is unchecked. Then select next.**

← Add Printer

Type a printer hostname or IP address

Device type: TCP/IP Device

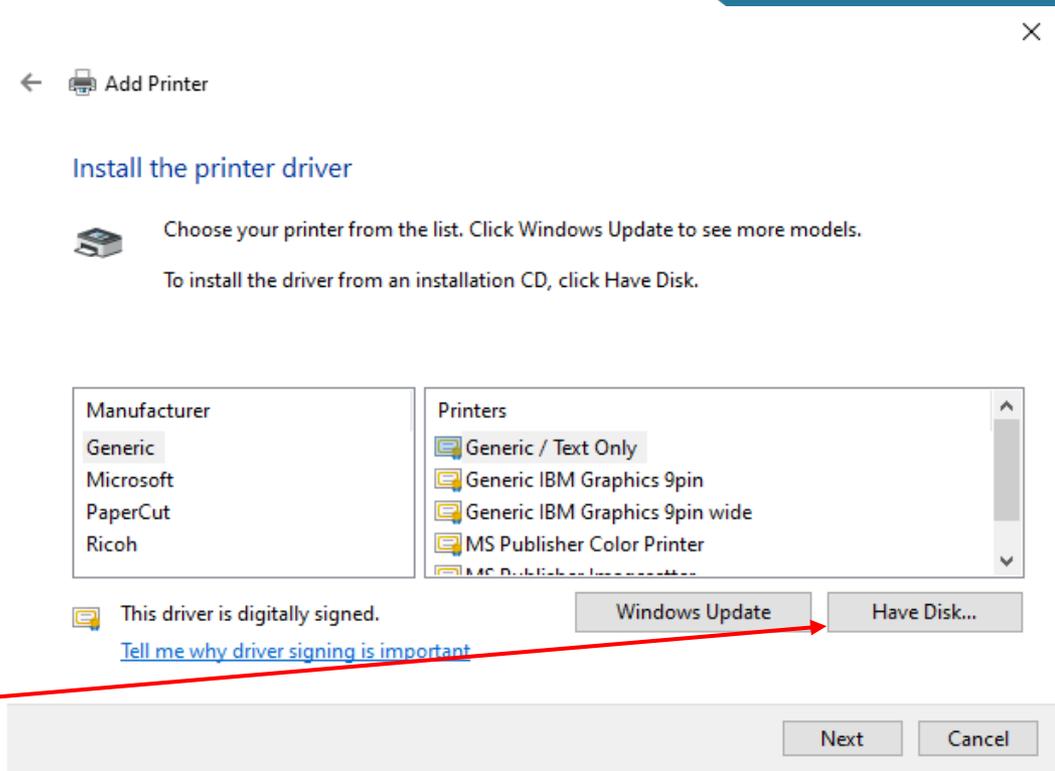
Hostname or IP address:

Port name:

Query the printer and automatically select the driver to use

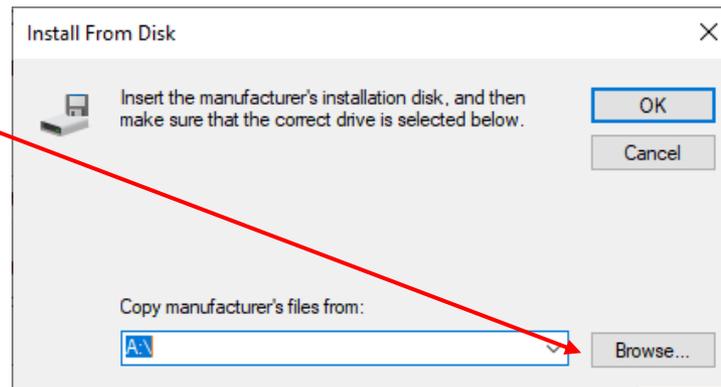
Autodetect detects WSD and TCP/IP printers.  
To search for IPP printers, please select IPP from the drop down box

Next Cancel

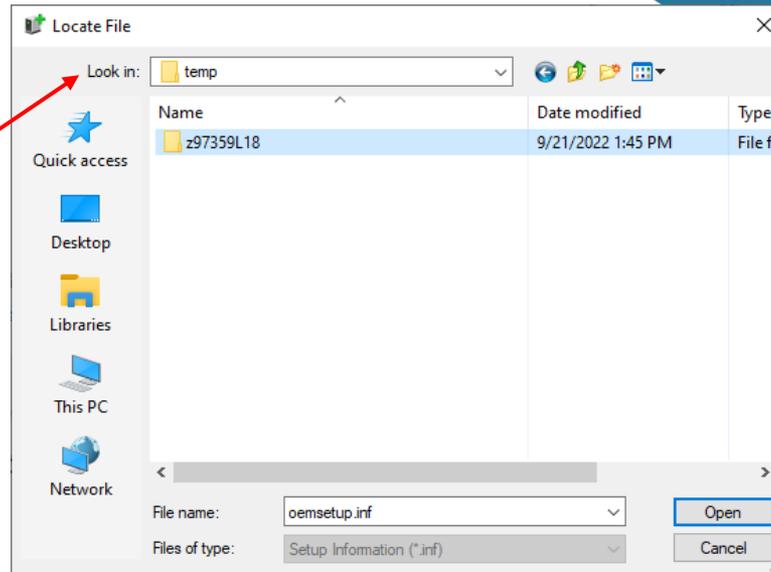


Click on Have Disk...

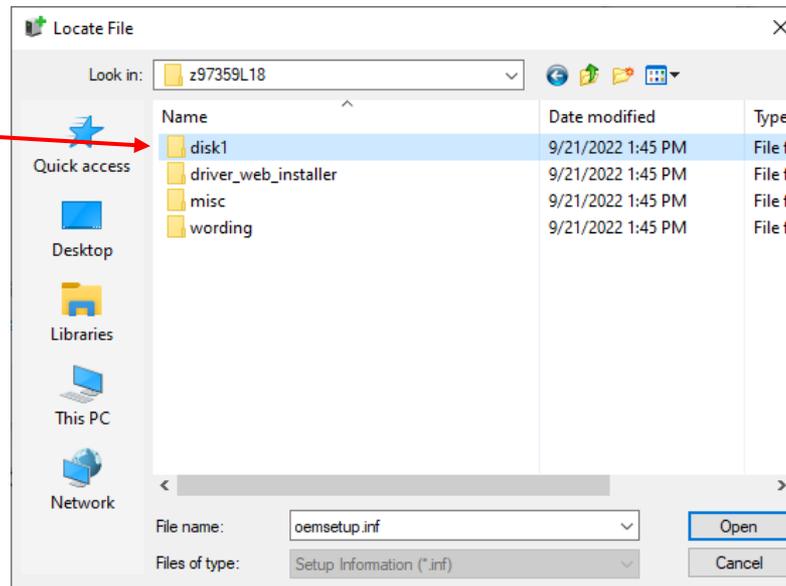
Click on Browse....



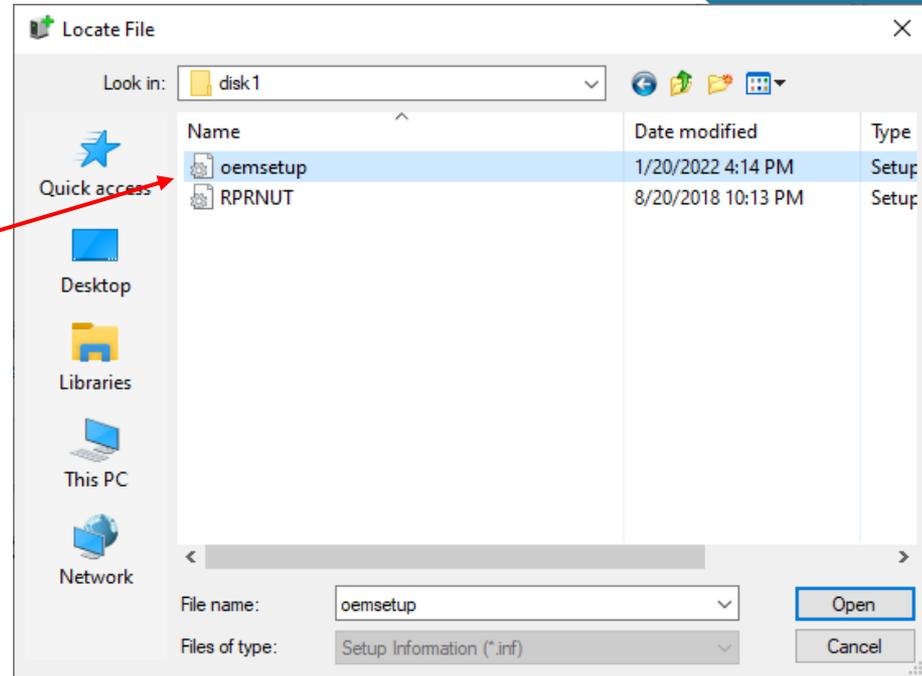
Now Browse to the location where you saved your downloaded Ricoh driver, select it and double click the folder or click the Open button.



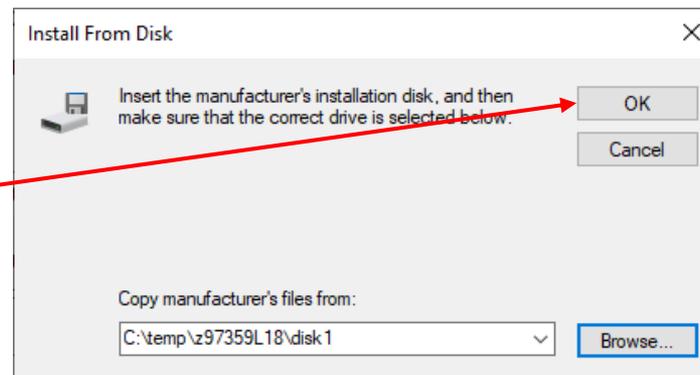
Select the disk 1 folder and double click the folder or click the Open button.



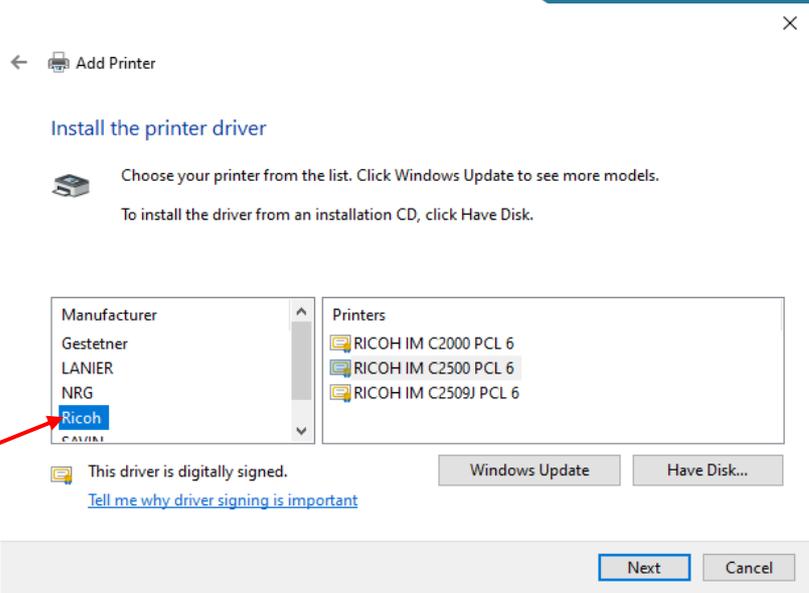
Select: oemsetup file and double click or click the Open button



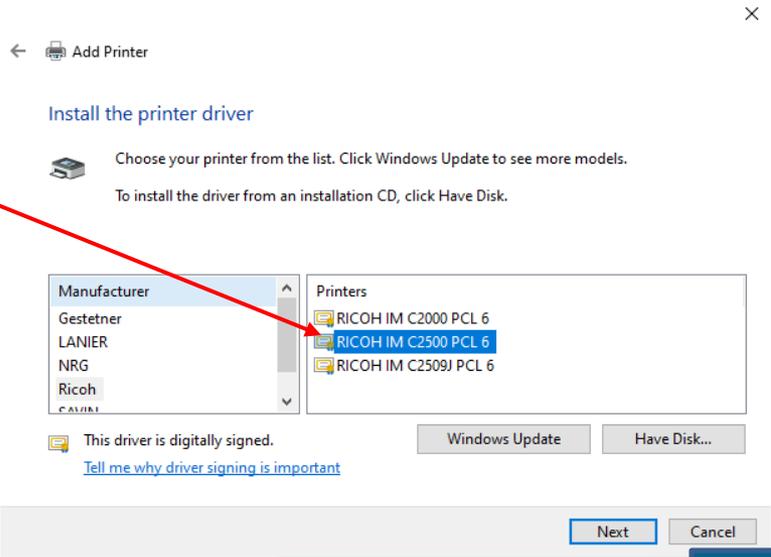
Click OK



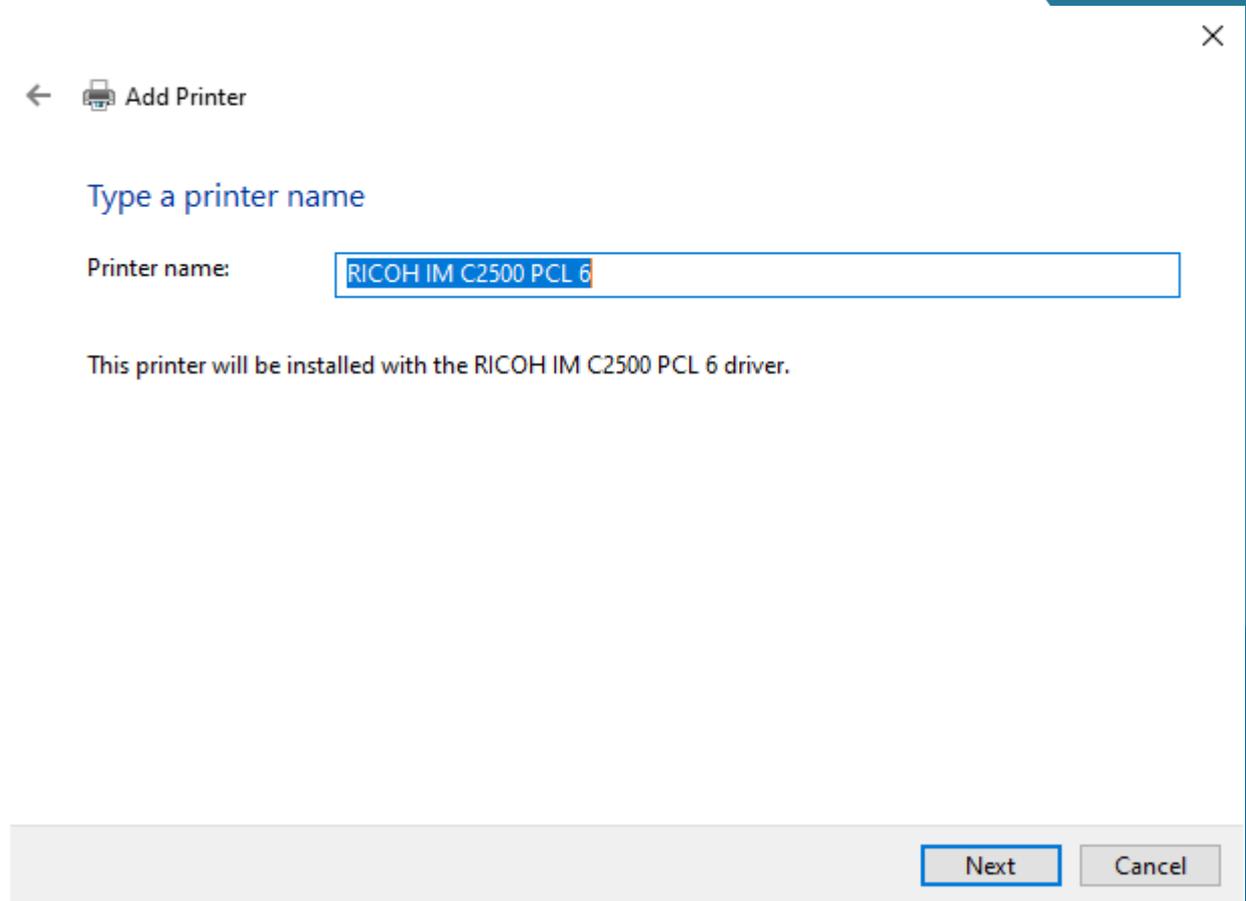
**Select the  
Manufacturer  
Name**



**Select the Printer  
model, then  
select Next**



Now name your printer whatever you would like it to say and click “Next”.



←  Add Printer

Type a printer name

Printer name:

This printer will be installed with the RICOH IM C2500 PCL 6 driver.

Next Cancel

← Add Printer

### Printer Sharing

If you want to share this printer, you must provide a share name. You can use the suggested name or type a new one. The share name will be visible to other network users.

Do not share this printer

Share this printer so that others on your network can find and use it

Share name:

Location:

Comment:

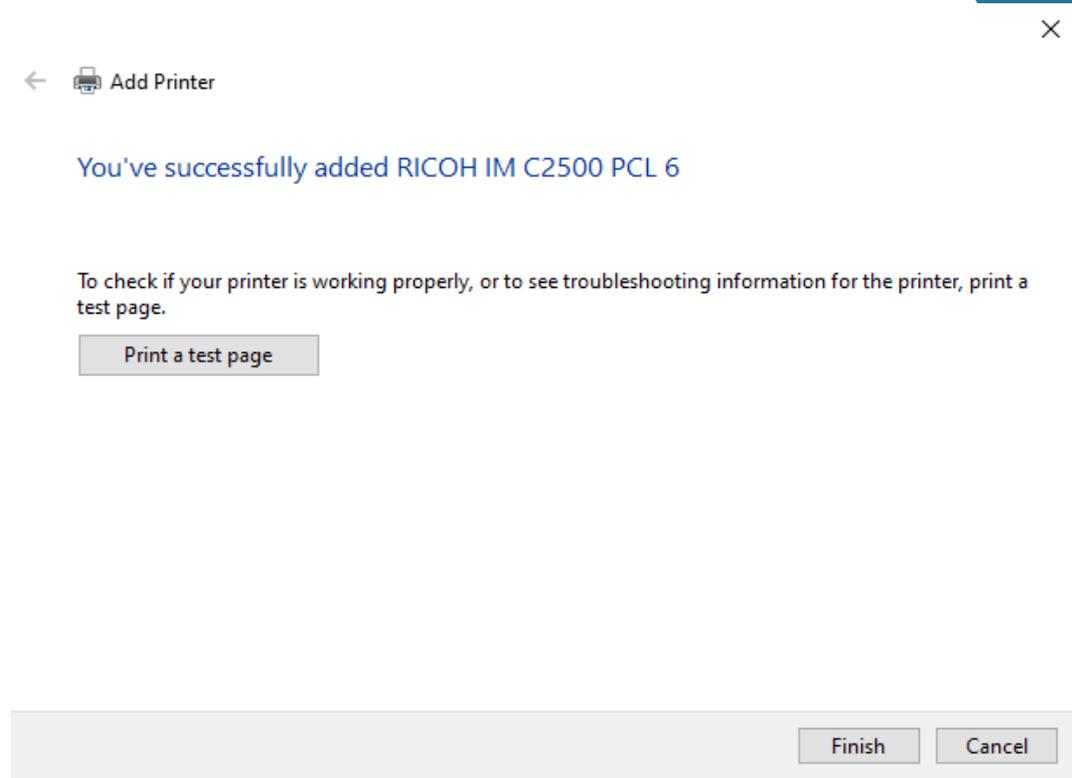
Select "Do not share this printer".

Then click "Next".

Congratulations, you have successfully added your Ricoh Printer.

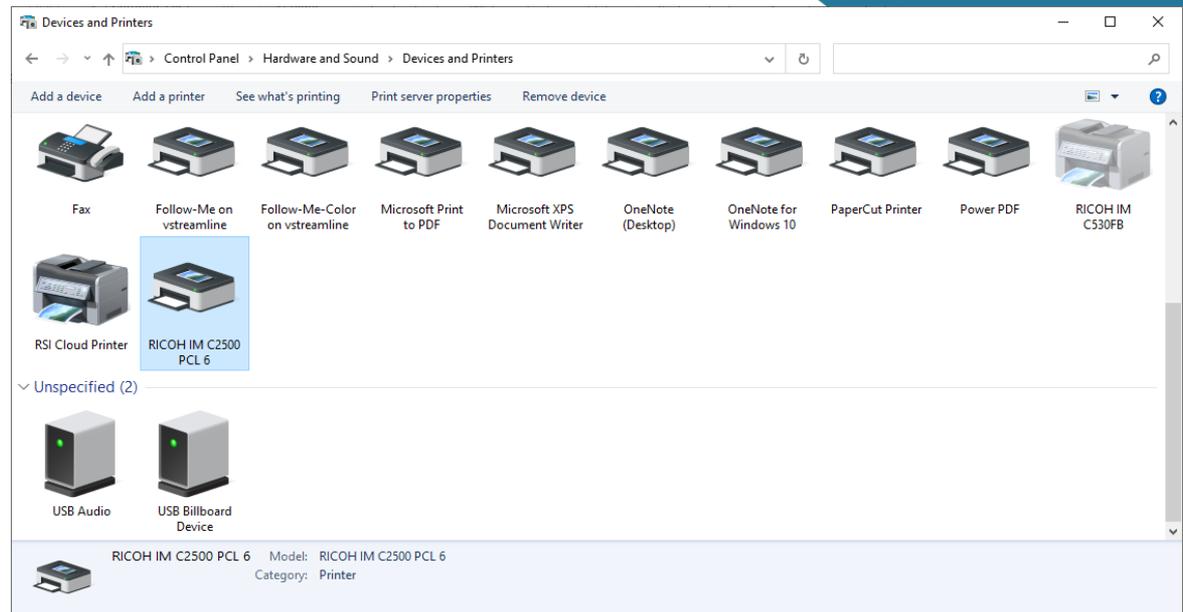
You can also choose if you would like to print a test page.

When you are finished, you can click on “Finish”.



## How to Set Printer defaults

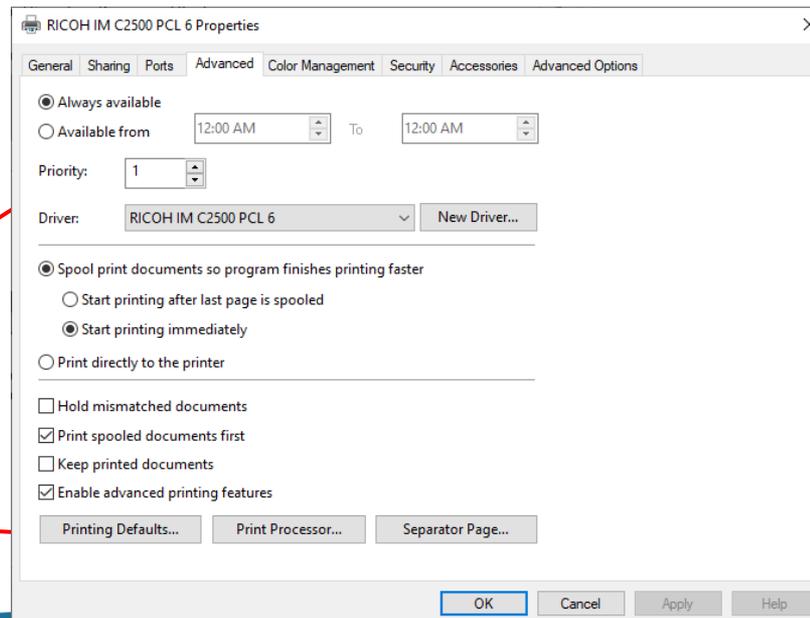
Right click on the printer you just installed and select Printer Properties.



Your screen should look like this.

Select the "Advanced" tab.

Select "Printing Defaults..."

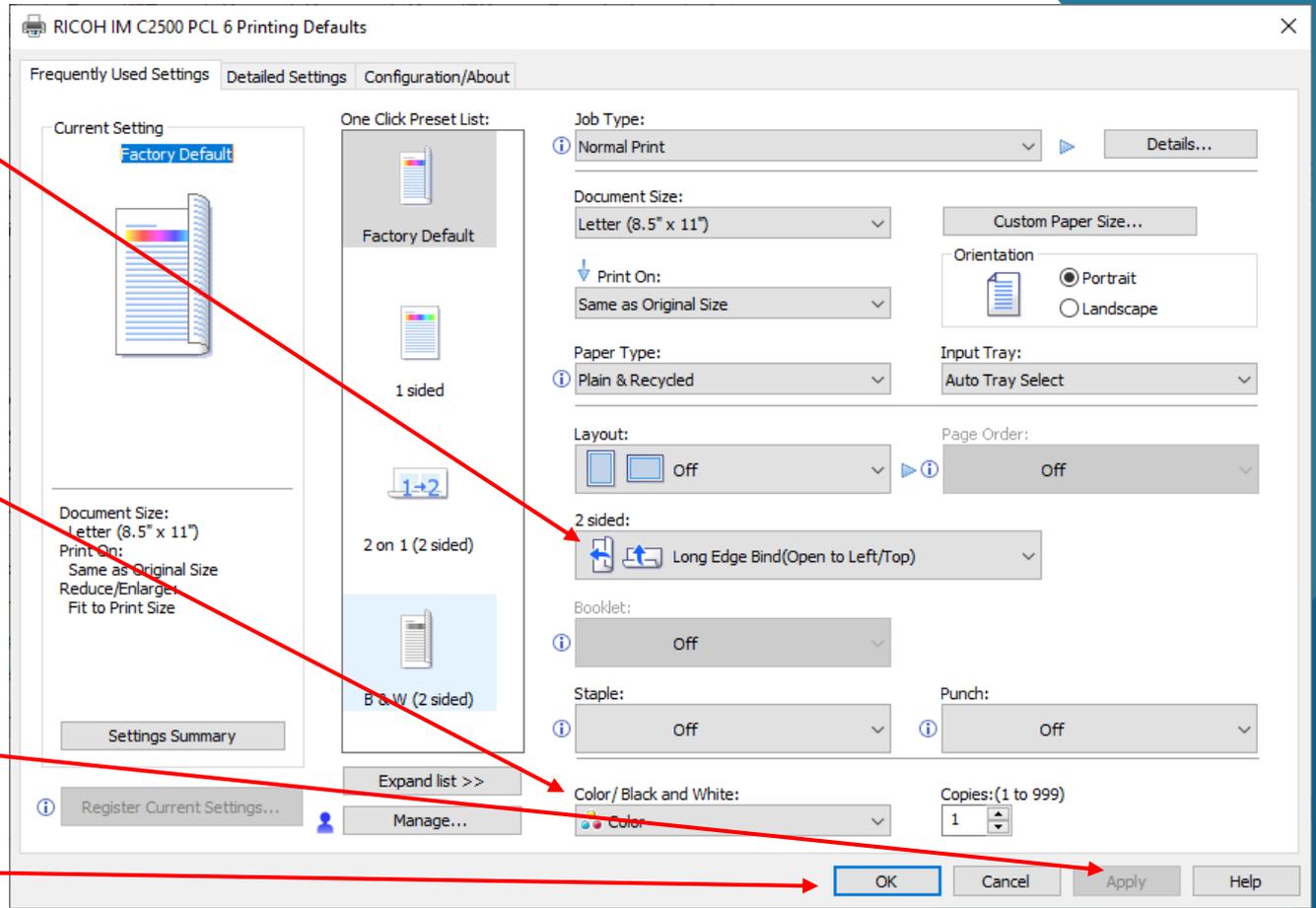


Here you can set the defaults for your print driver. Set "2 sided" to off.

Set "Color/Black and White" to Black and White.

Select Apply.

Select OK.



**You have now Installed your  
printer and set printing defaults**

