Guide to Add a Printer

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1 . Add a network printer

1.1 Install driver

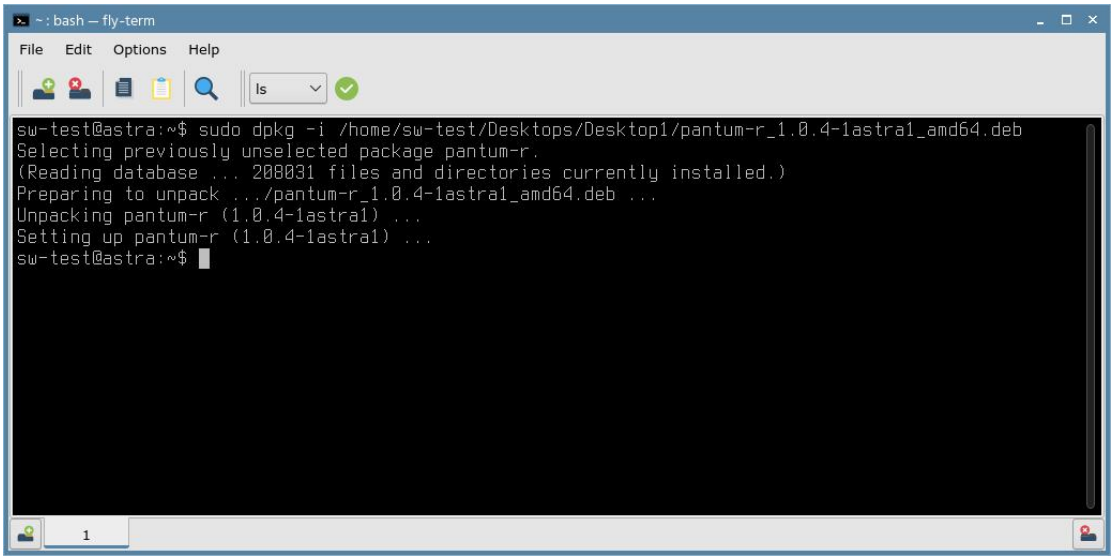
Enter the following command in ‘Terminal‘ to install the driver:

sudo dpkg -i driver location path + file name of installation package (you can simply drag and drop the driver into the terminal)

Example:

sudo dpkg -i /home/sw-test/Desktops/Desktop1/pantum-r_1.0.4-1astra1_amd64.deb

Press Enter to execute, as shown in the figure.



If the driver has already been installed, please skip Section 1.1.

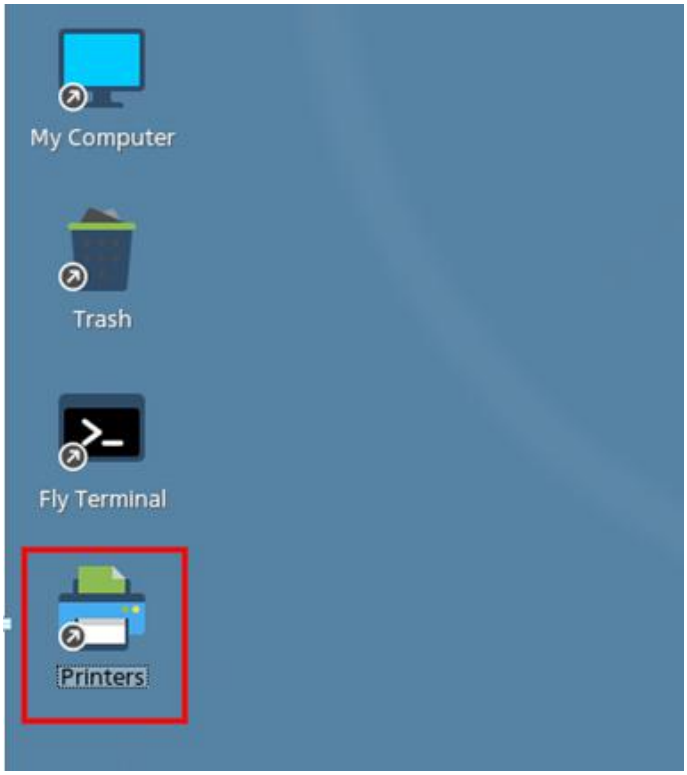
1.2. Connect the printer

After the driver is successfully installed, connect the computer and printer to the same LAN.

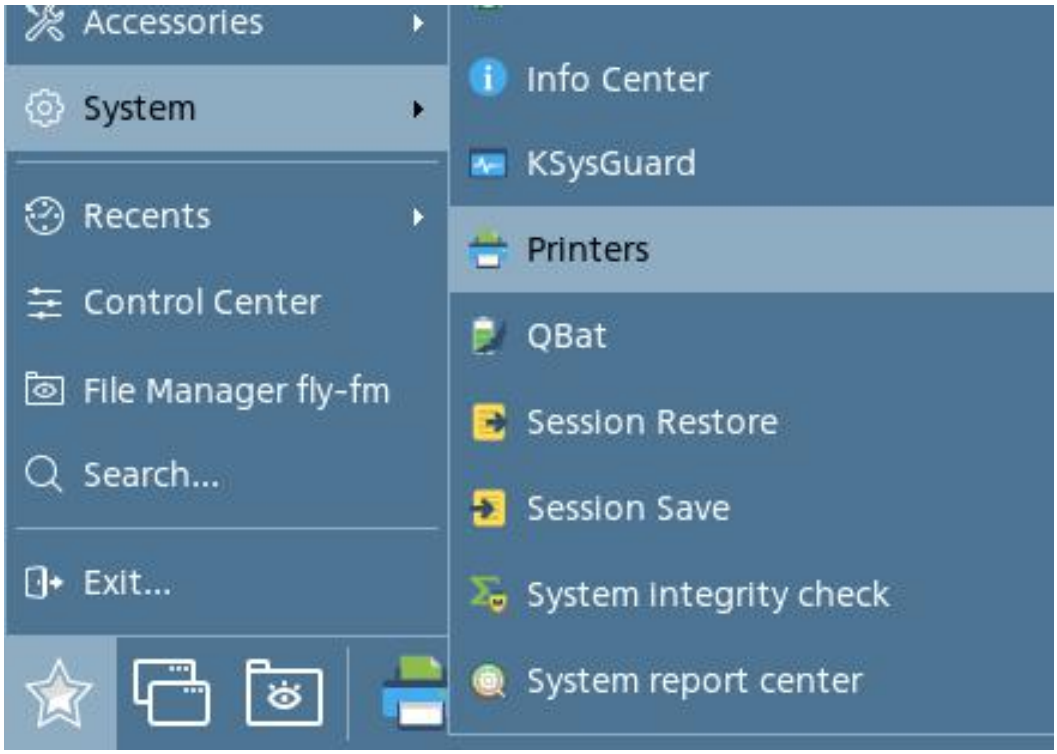
1.3. Add Printer

1.3.1 Add a socket protocol printer manually

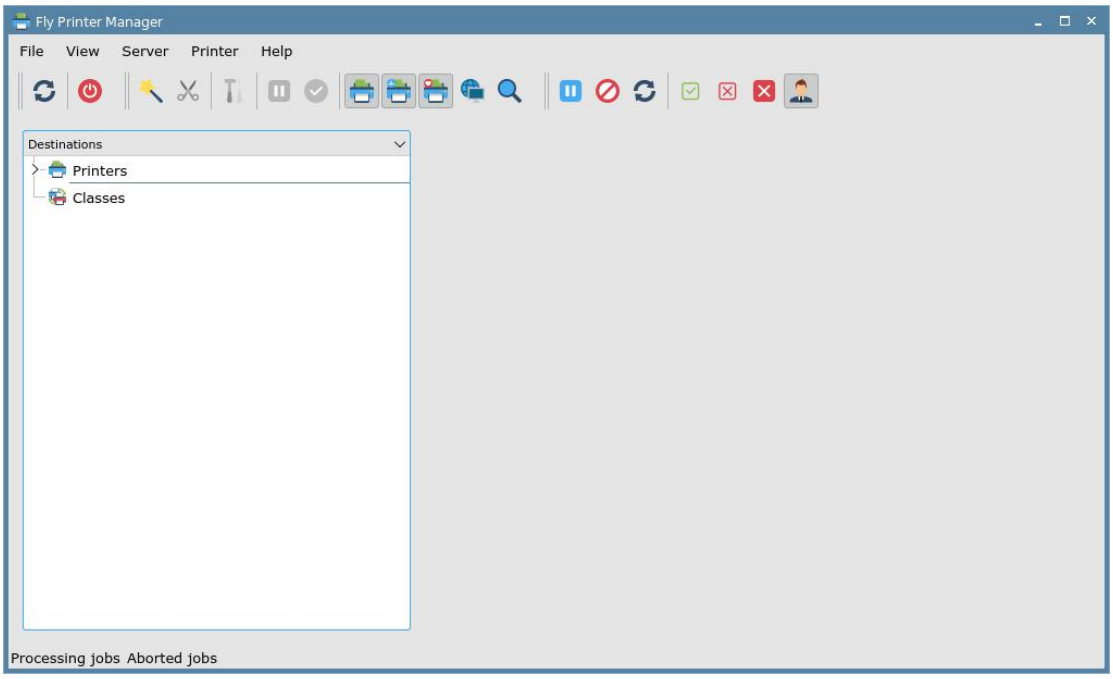
1. Find the icon of Printers on the desktop, and double click the icon to open it.



2. Alternatively, open it from the Start menu on the computer desktop-| System -| Printers.



3. In the 'Fly Printer Manager' interface, click Printer in the toolbar -|New Printer to add printers.



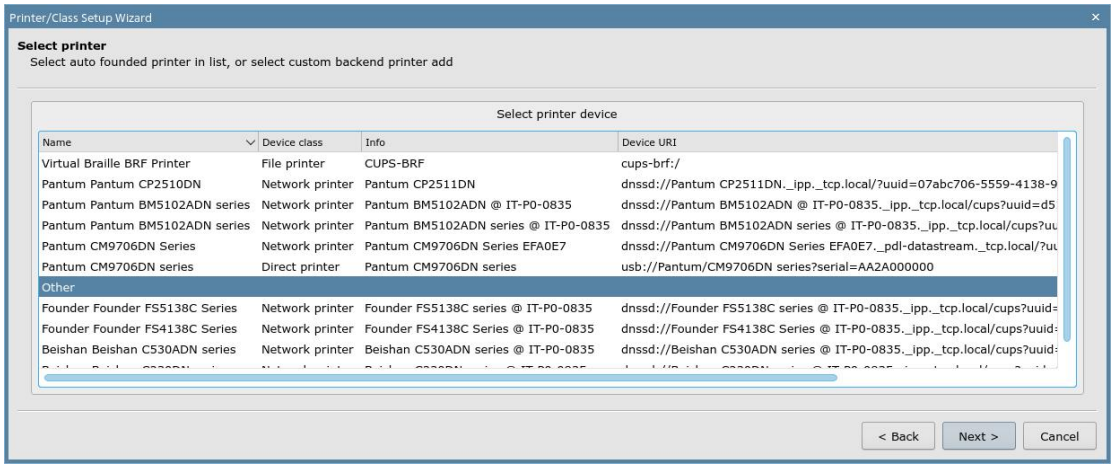
4. Select Printer, and click ‘Next‘ button to go to the next step.



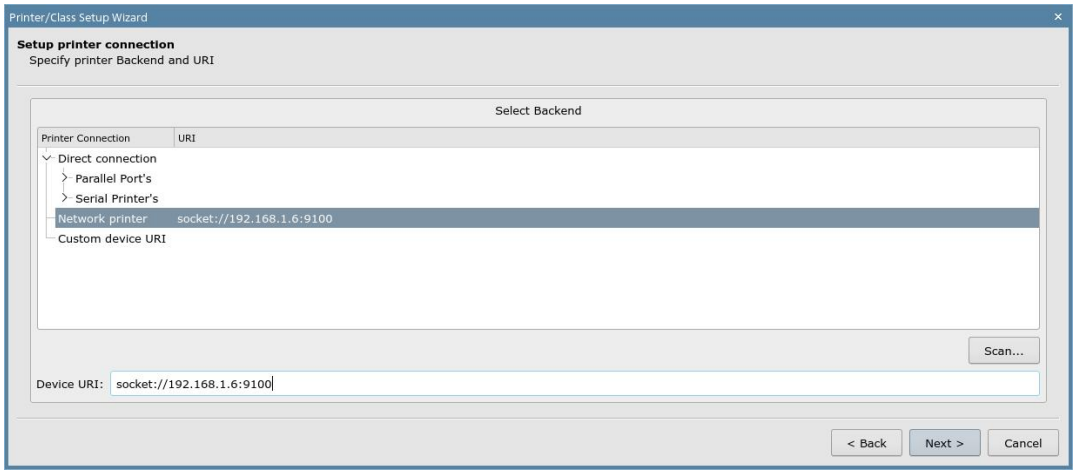
5. The computer is searching for the device, so you need to wait for a while.



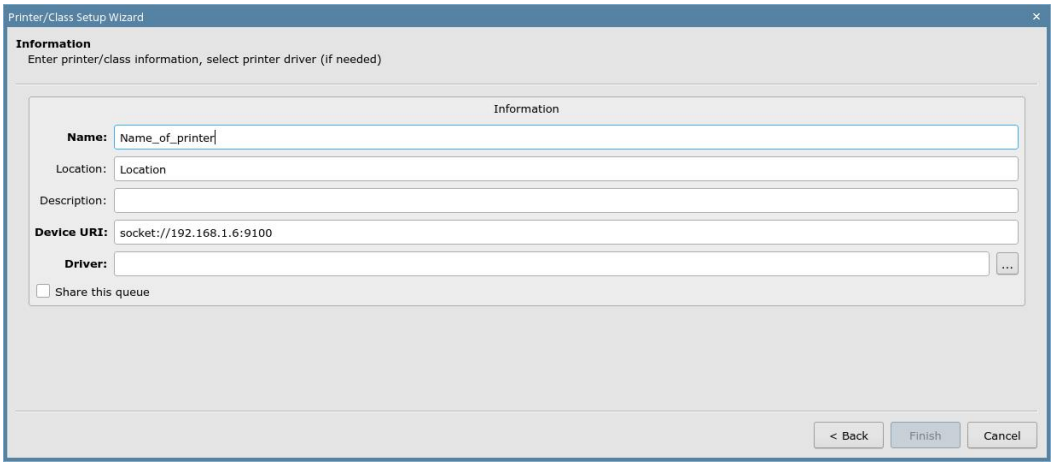
6. Select Other, and click ‘Next‘ button to go to the next step.



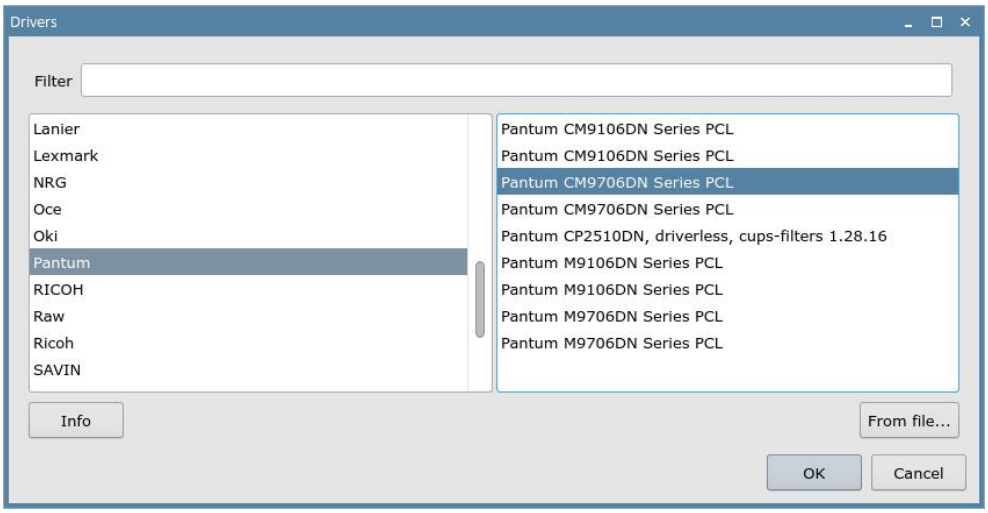
7. Click Network printer, enter the printer's URI in the field of Device URI, such as socket://192.168.1.6:9100, where 192.168.1.6 is the printer's ip address, and change the printer's ip address into the actual connected printer's ip address, which can be viewed by printing the 'Network Configuration Page', or by viewing the network information through the printer's control panel, and for the specific network configuration methods, you can refer to Chapter 4 of the 'User Manual'. Click the 'Next' button.



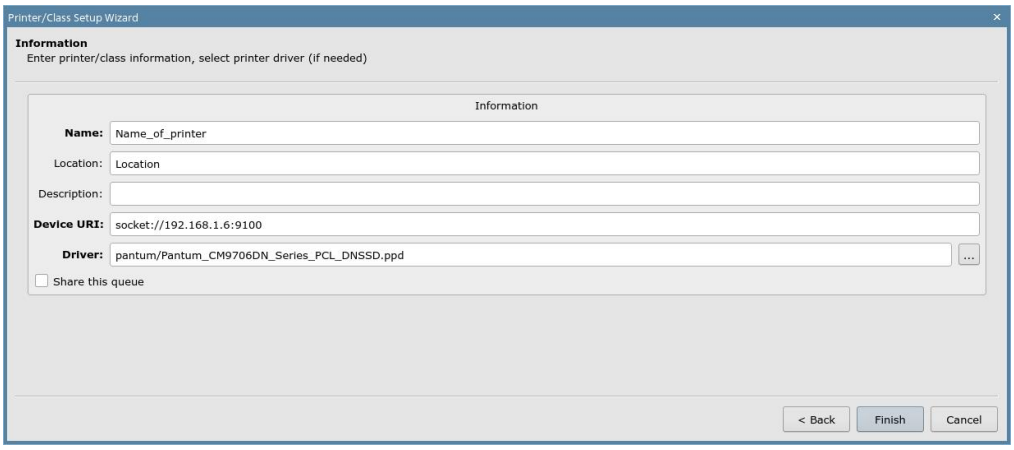
8. In the Name field, the default network printer name is Name_of_printer, you can change the printer name as needed, click the '...' button at the end of the Driver field, and then go to the next step.



9. In Drivers interface, you need to select the corresponding driver based on the printer model, and then click 'OK' button.

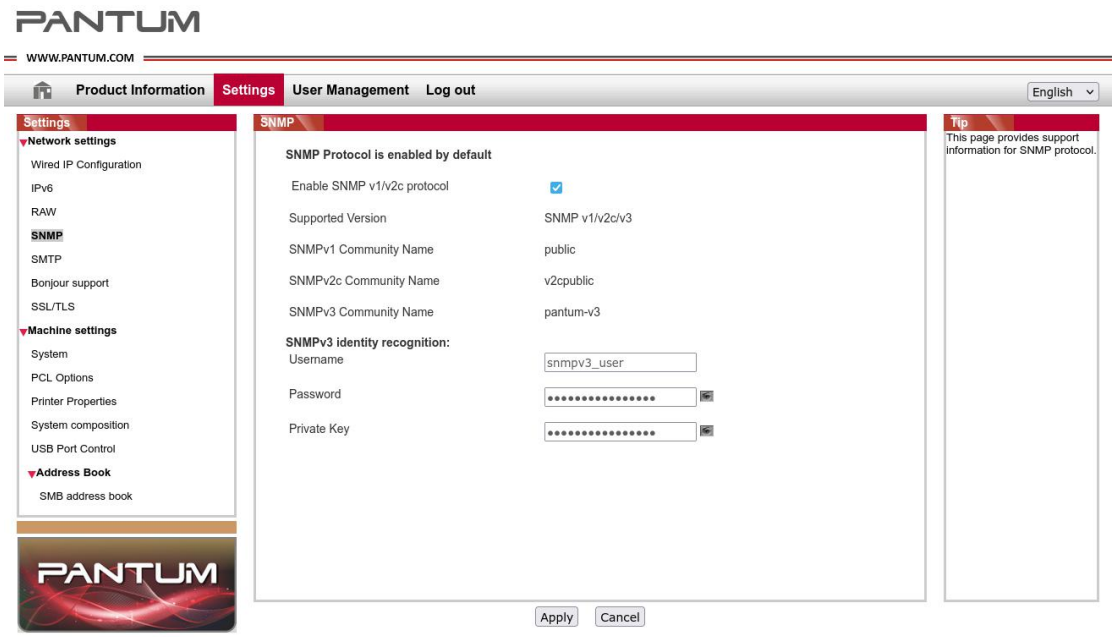


10. Finally, click the 'Finish' button.

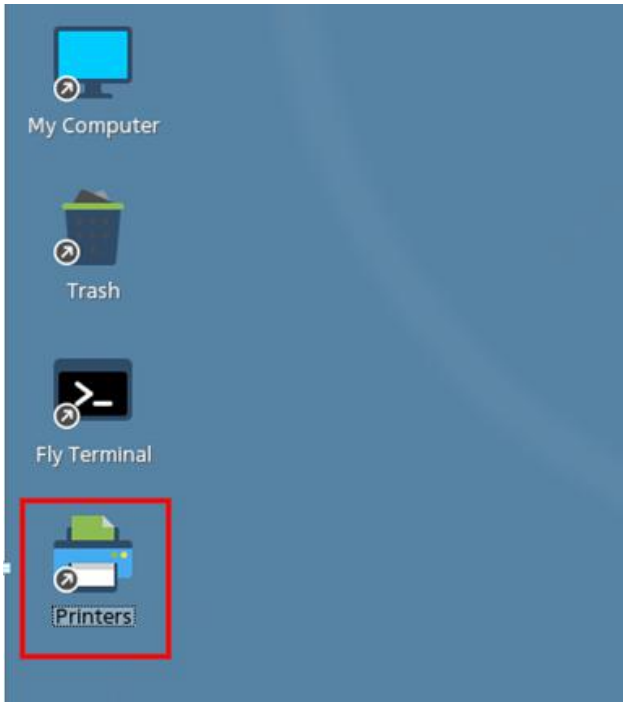


1.3.2 Automatically search and add a socket protocol printer

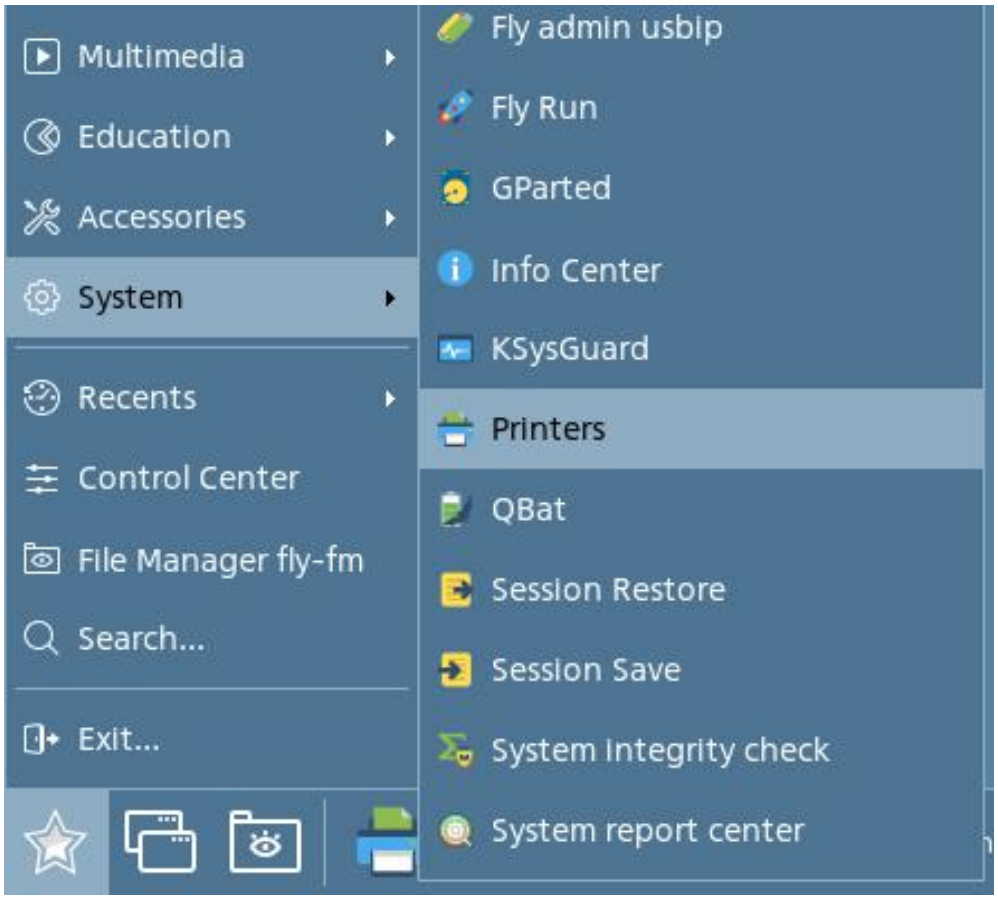
1. Enter the printer's ip address in the browser (the printer's ip address can be viewed by printing the 'Network Configuration Page' or through the printer's panel), open the webpage, select 'SNMP' in the Settings, and check Enable SNMP v1/v2c protocol, as shown in the figure



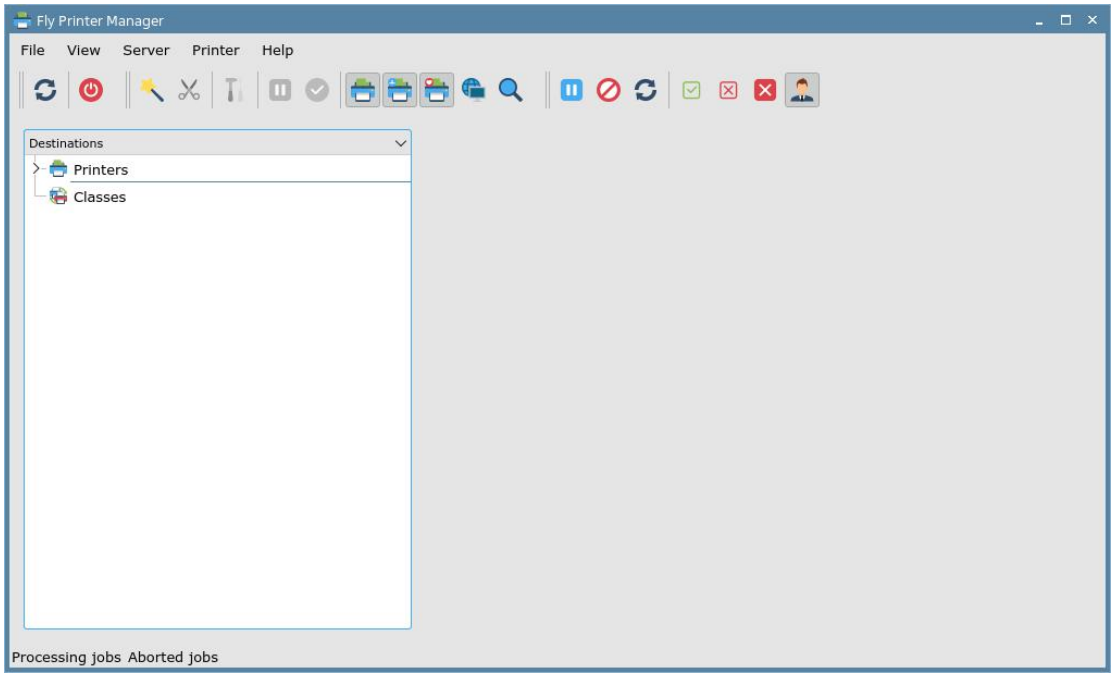
2.Find the icon of Printers on the desktop, and double click the icon to open it.


My Computer
Trash
Fly Terminal
Printers

3.Alternatively, open it from the Start menu on the computer desktop-| System -| Printers.



4.In the 'Fly Printer Manager' interface, click Printer in the toolbar -|New Printer to add printers.


Fly Printer Manager
File
View
Server
Printer
Help
Destinations
Printers
Classes
Processing jobs
Aborted jobs

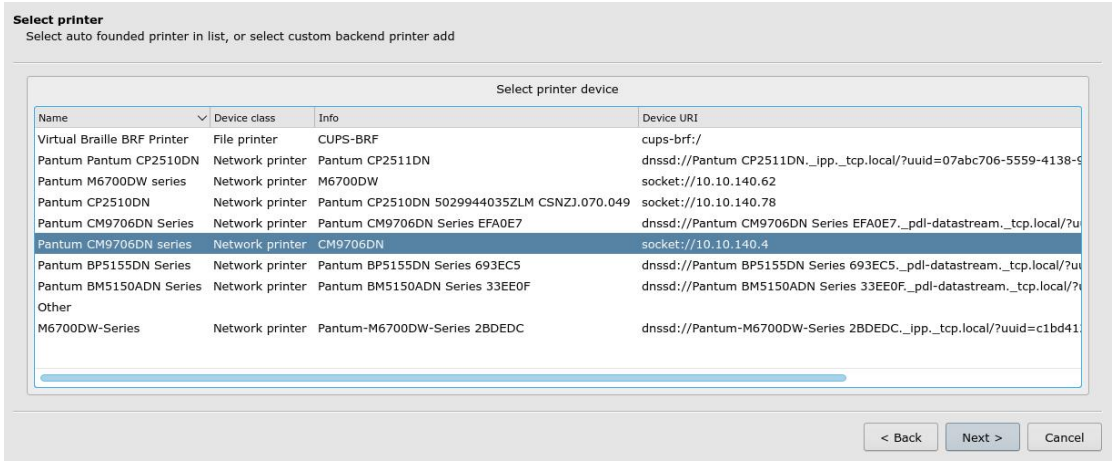
5.Select Printer, and click ‘Next‘ button to go to the next step.



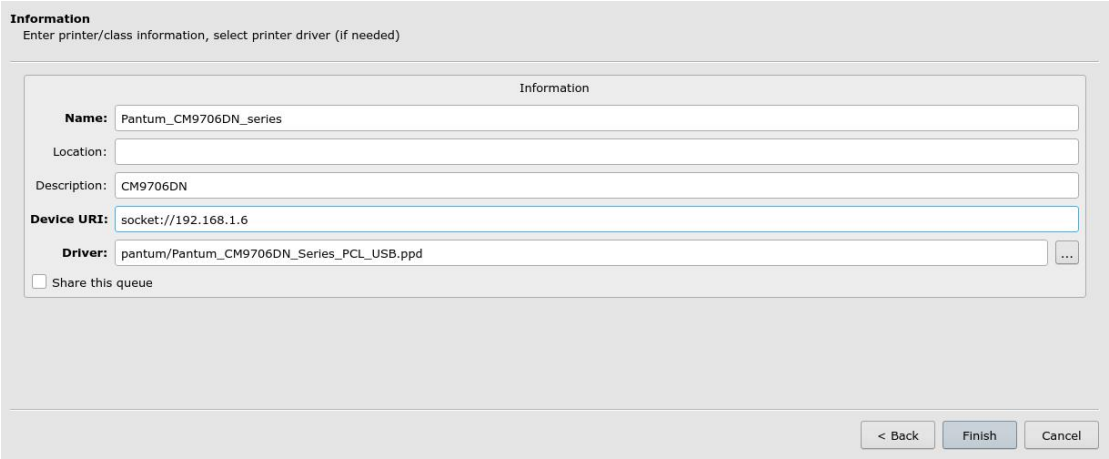
6.The computer is searching for the device, so you need to wait for a while.



7. Select the socket network printer, and then click the ‘Next‘ button.

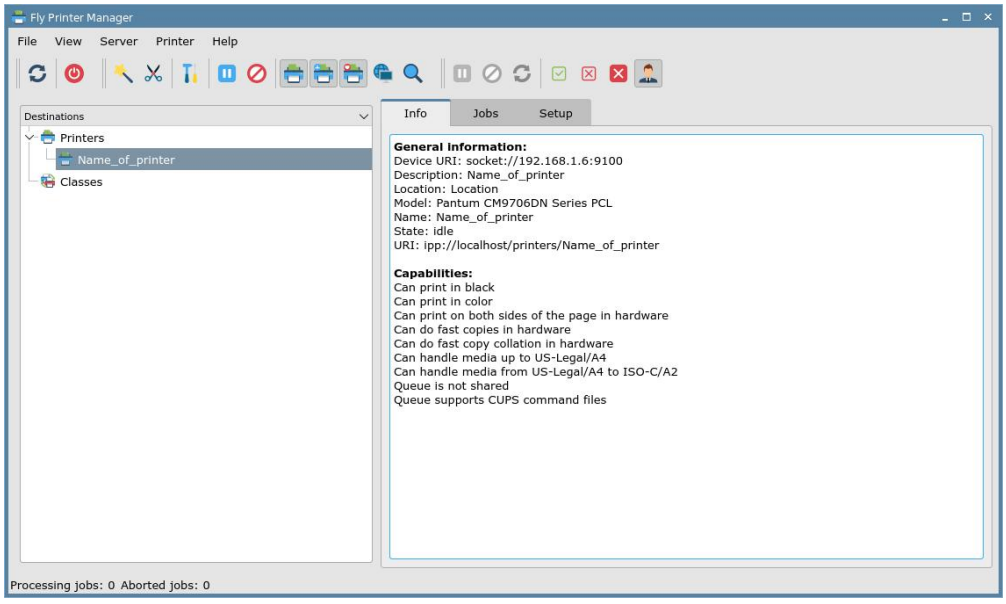


8. Finally click the ‘Finish‘ button in the Information interface.



1.4. View the printer

Open the printer management software Fly Printer Manager, you can see the network printer that has been added.



2 . Add a **USB printer**

2.1. **Install** driver

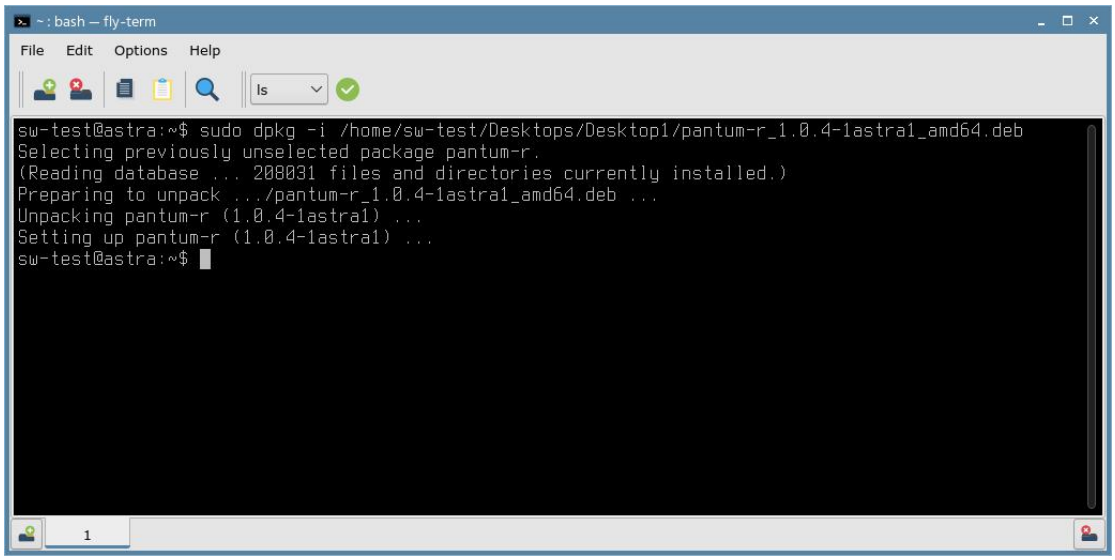
Enter the following command in 'Terminal' to install the driver:

sudo dpkg -i driver location path + file name of installation package (you can simply drag and drop the driver into the terminal)

Example:

sudo dpkg -i /home/sw-test/Desktops/Desktop1/pantum-r_1.0.4-1astra1_amd64.deb

Press Enter to execute, as shown in the figure.



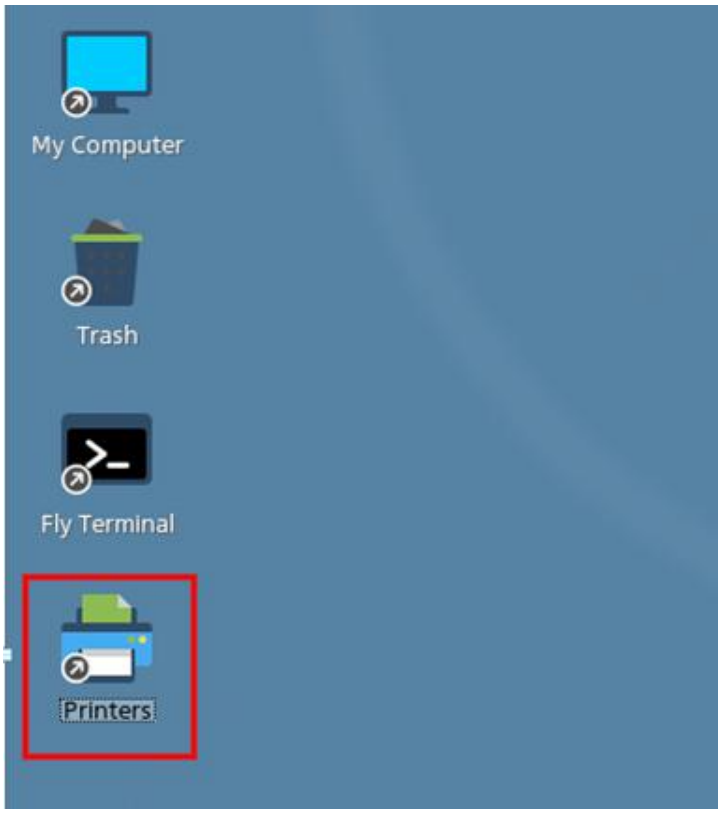
If the driver has already been installed, please skip Section2.1.

2.2. **Connect the printer**

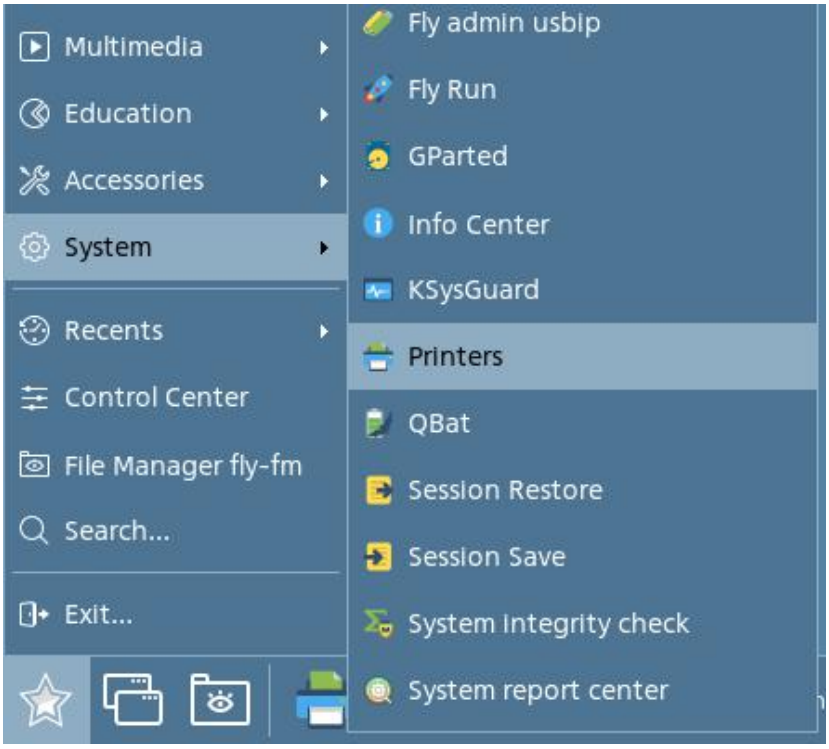
Upon successful installation of the driver, the printer is connected to the computer with a USB cable.

2.3. Add Printer

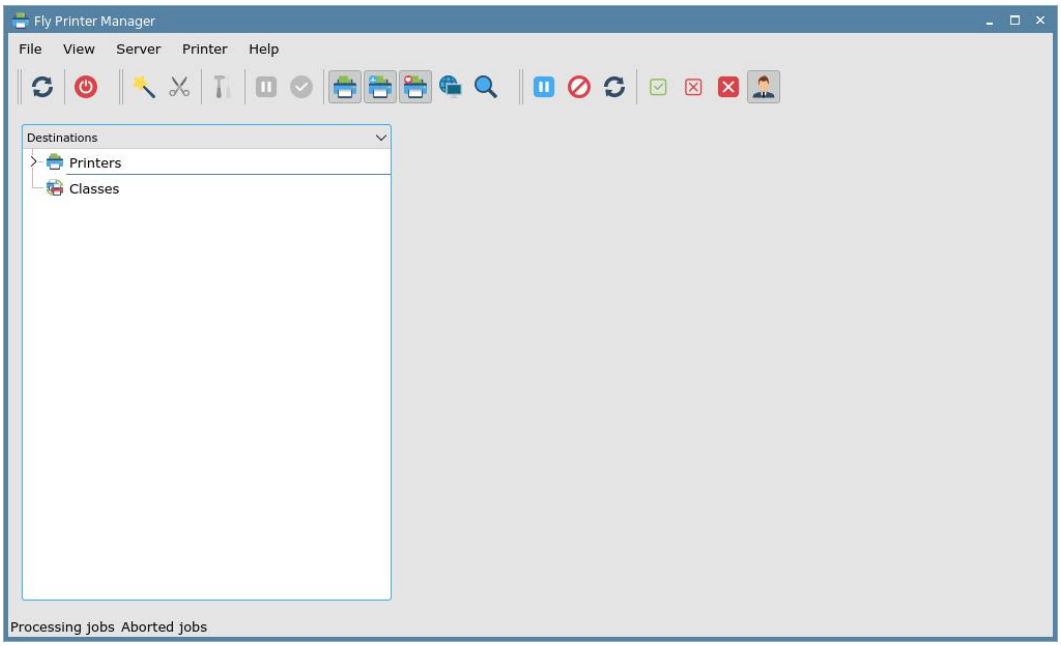
1. Find the icon of Printers on the desktop, and double click the icon to open it.



2. Alternatively, open it from the Start menu on the computer desktop-| System -| Printers.



3. In the ‘Fly Printer Manager‘ interface, click Printer in the toolbar -INew Printer to add printers.



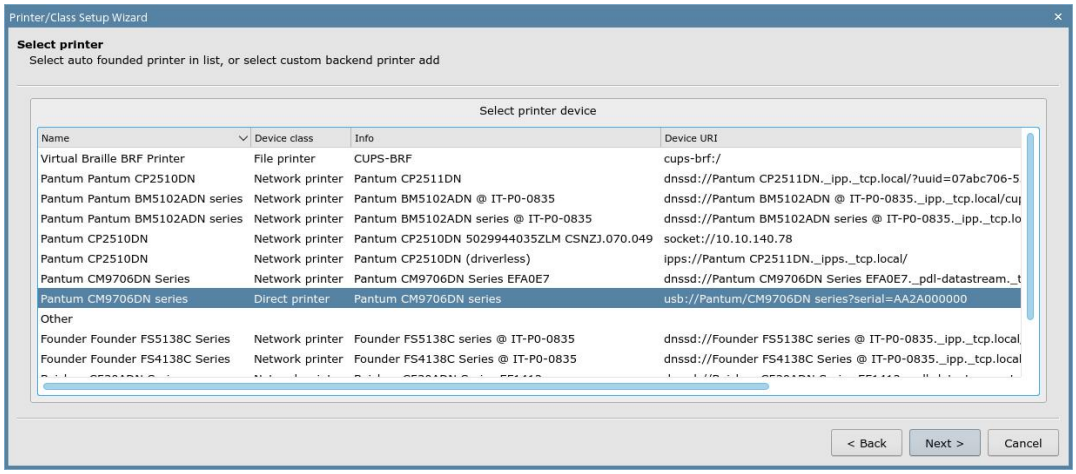
4. Select Printer, and click ‘Next‘ button to go to the next step.



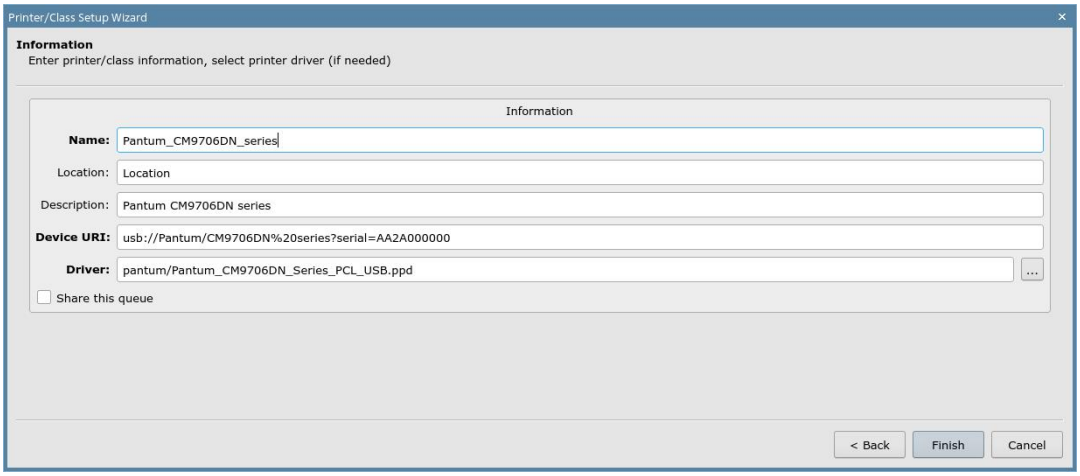
5. The computer is searching for the device, so you need to wait for a while.



6. Select the USB printer, and click the ‘Next‘ button.



7. You can change the printer name as needed, and click ‘Finish‘ to complete the installation.


Printer/Class Setup Wizard
Information
Enter printer/class information, select printer driver (if needed)
Information
Name:
Pantum_CM9706DN_series
Location:
Location
Description:
Pantum CM9706DN series
Device URI:
usb://Pantum/CM9706DN%20series?serial=AA2A000000
Driver:
pantum/Pantum_CM9706DN_Series_PCL_USB.ppd
...
Share this queue
< Back
Finish
Cancel

2.4. View the printer

Open the printer management software Fly Printer Manager, you can see the USB printer that has been added.

