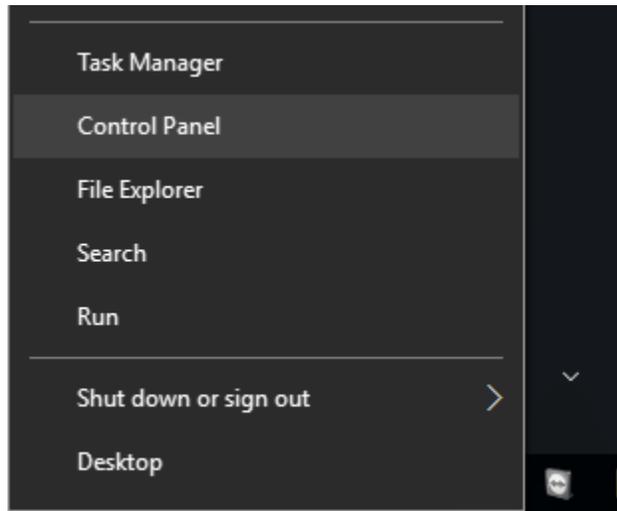
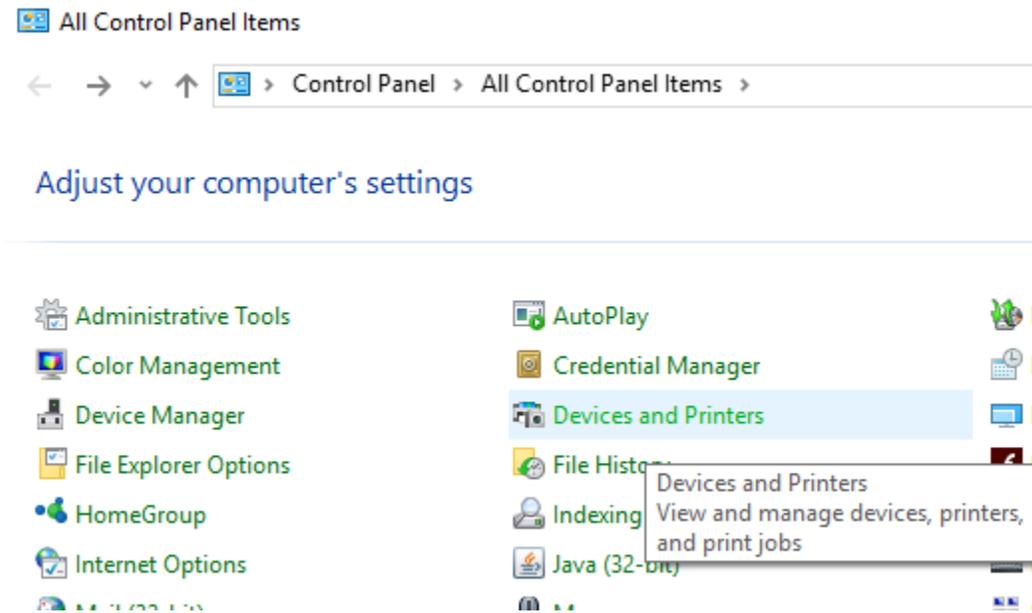


How to install Printers on Windows 10

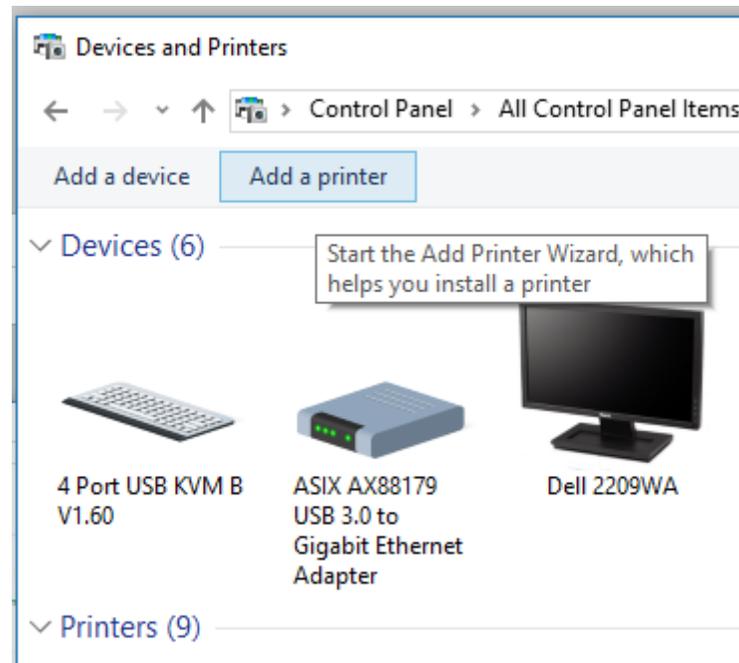
Right click in the bottom left and go to Control Panel.



Go to Devices and Printers



Click on Add a Printer



Select the printer that I want isn't listed

 Add a device

Choose a device or printer to add to this PC

Select a device

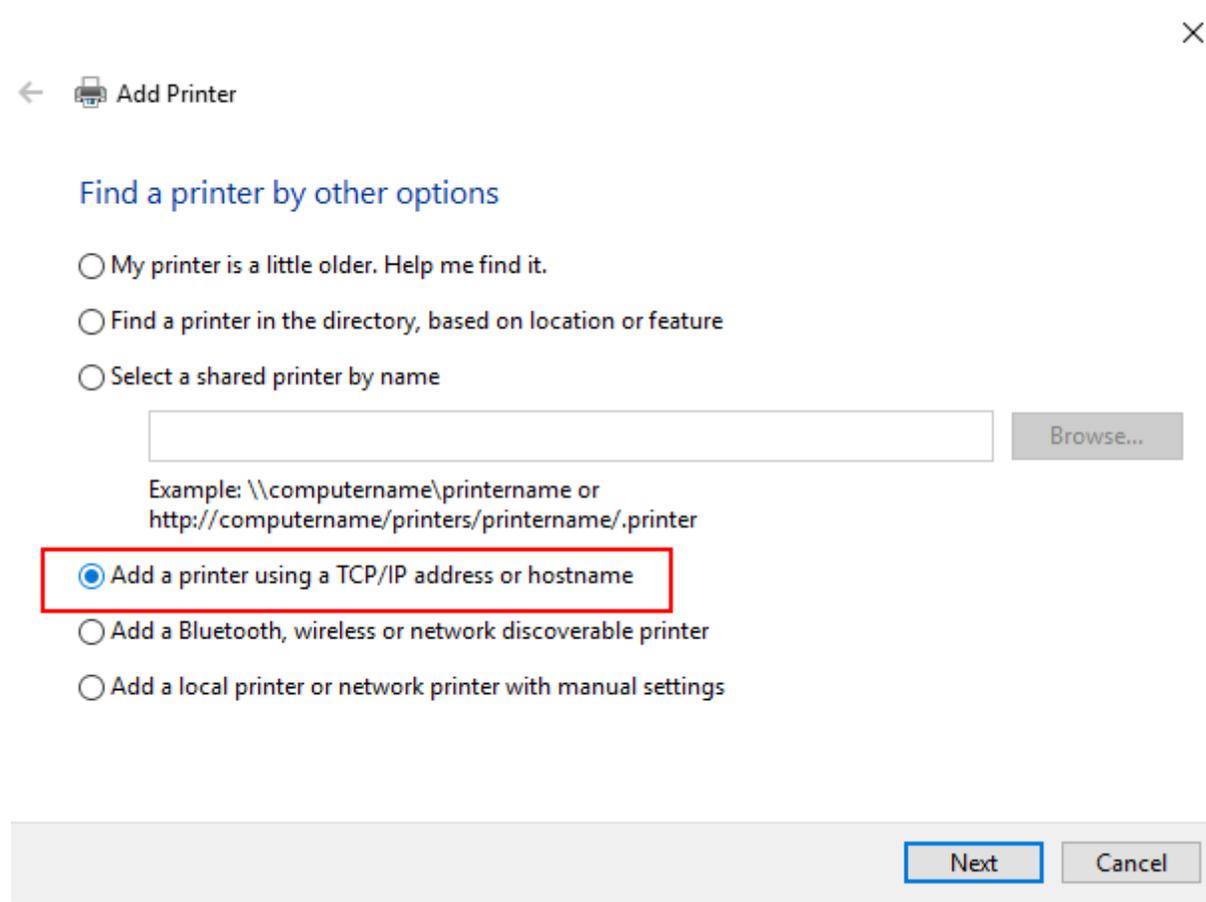
 SHARP MX-2600N - U Of U School Of Medicine Printer	 SHARP MX-2600N - UofU Physical Med Printer
 SHARP MX-3070N - Printer_5241 Printer	 SHARP MX-3140N - SCA1F586 Printer
 SHARP MX-4101N - SCAE3D7B Printer	 SHARP MX-4111N - uou ogbyn Printer

[The printer that I want isn't listed](#)

Next

Cancel

Select Add a printer using TCP/IP



←  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

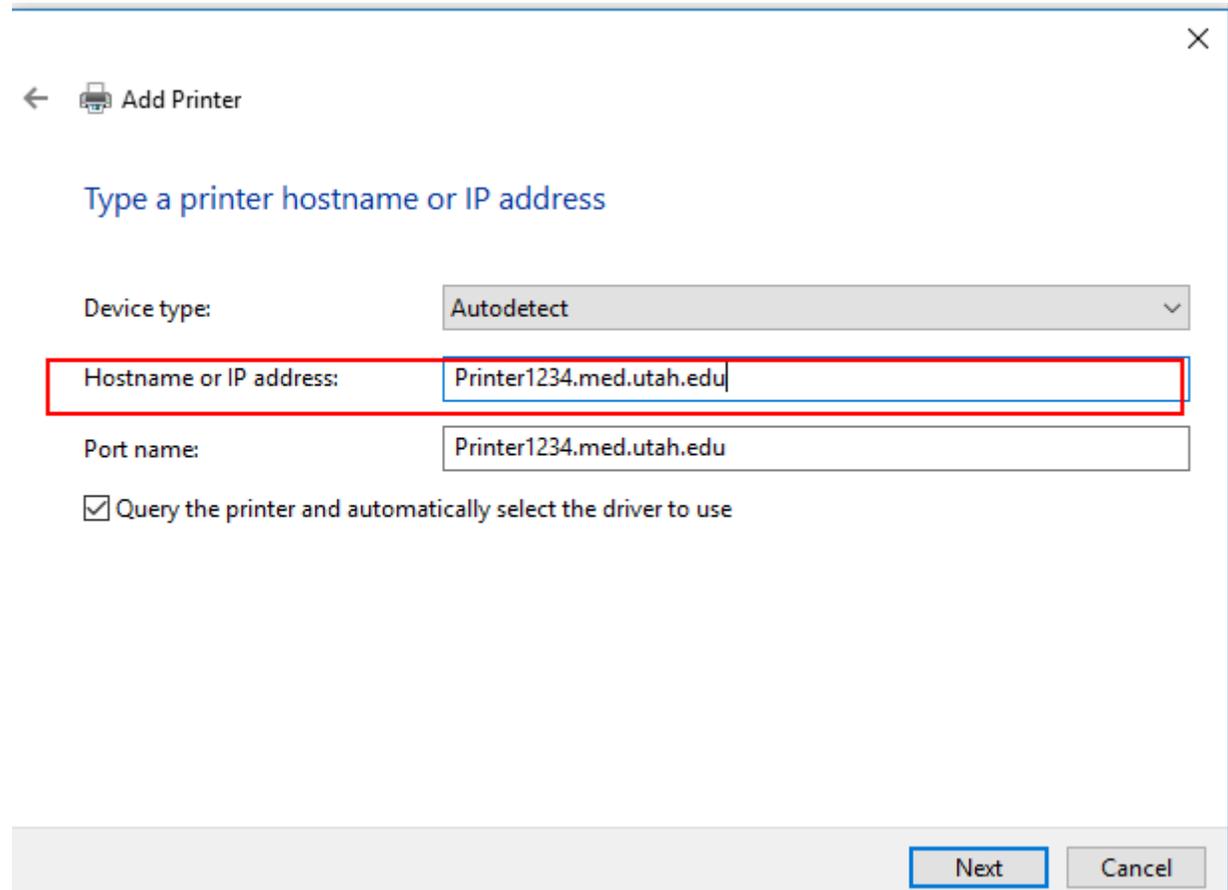
Browse...

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

- Add a printer using a TCP/IP address or hostname
- Add a Bluetooth, wireless or network discoverable printer
- Add a local printer or network printer with manual settings

Next Cancel

Enter the Printers DNS Name Should be on the printer



←  Add Printer

Type a printer hostname or IP address

Device type: Autodetect

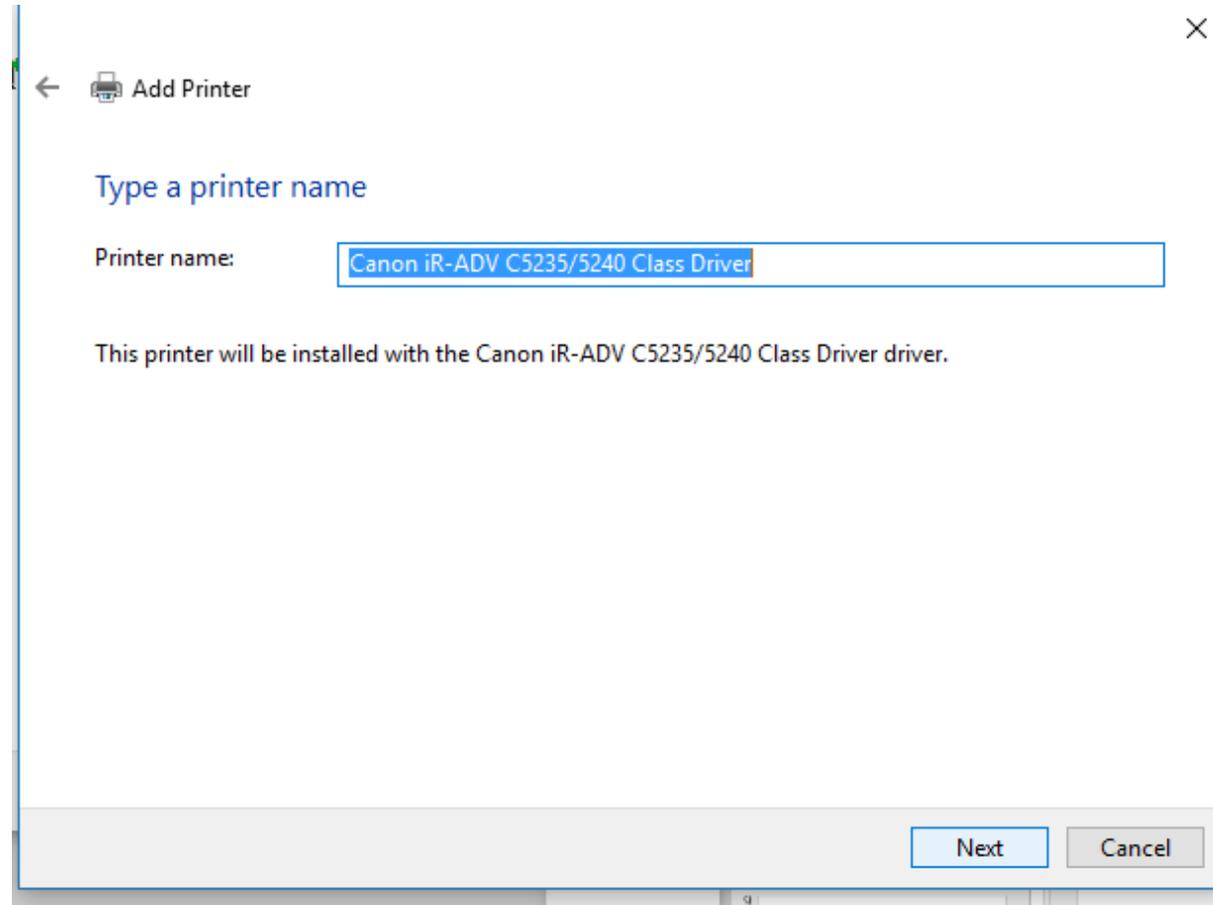
Hostname or IP address: **Printer1234.med.utah.edu**

Port name: Printer1234.med.utah.edu

Query the printer and automatically select the driver to use

Next Cancel

It should automatically load the proper driver



Select Do Not Share



←  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:

Next

Cancel

That should be it, print a test page

