

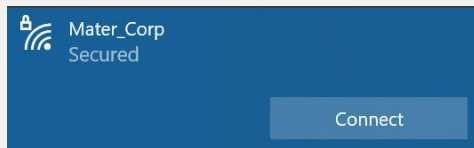
# Visiting Medical Officer (VMO) – Printing at Mater on BYOD using Windows 10 or 11

VMO's using a Bring Your Own Device (BYOD) will not be able to utilise the Follow Me Print secure printing available on Mater printers or to be able to swipe Mater ID/Bi access cards to print. VMO's printing from a BYOD will need to follow the below steps, applicable to their device type (Windows 10/11)

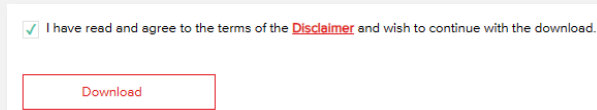
## Step 1

- When on Mater premises connect your device to the following wireless network.

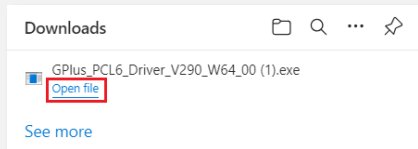
SEQ **Mater\_Corp**  
CQ **Mater-VMO**  
NQ **MaterNet – Doctors WiFi**



- Enter [www.mater.org.au/canon](http://www.mater.org.au/canon) in your browser, then **download the Canon Driver**.



- Double click to **open file**.

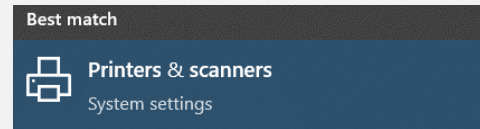


- This will extract the files into a folder that will most likely be under Downloads

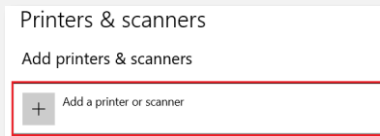
**Note:** Do not run Setup in extracted files

## Step 2

- Go to settings and search for **Printers and Scanners**.



- In **Windows 10**, select **Add a Printer or Scanner** then **The printer that I want isn't listed**



**The printer that I want isn't listed**

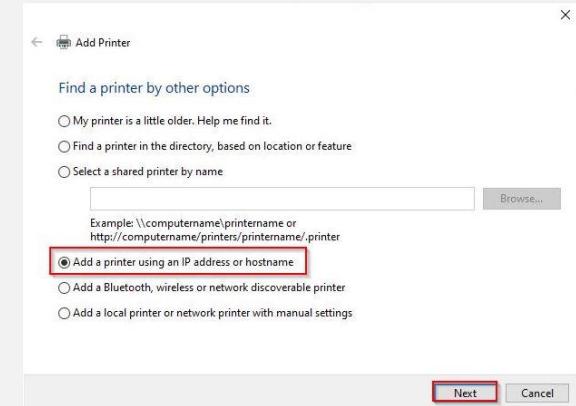
or

- In **Windows 11**, select **Add device** then **Add manually**

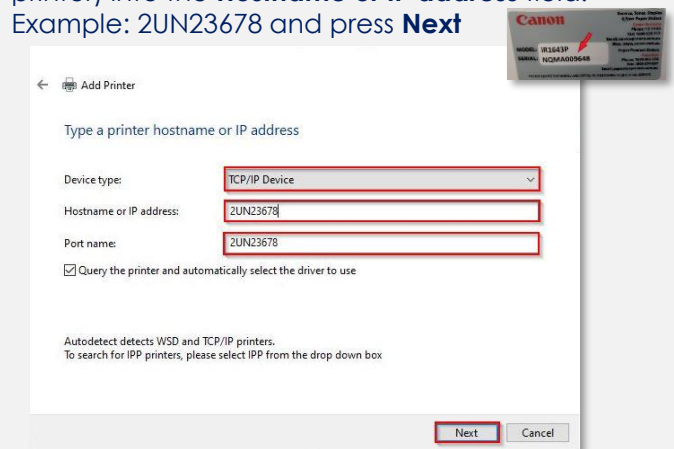


## Step 3

- Select **Add a printer** using IP address or hostname" and press **Next**



- Change Device type: to **TCP/IP Device**
- Enter the **Canon serial number** (from sticker on the printer) into the **Hostname or IP address** field. Example: 2UN23678 and press **Next**

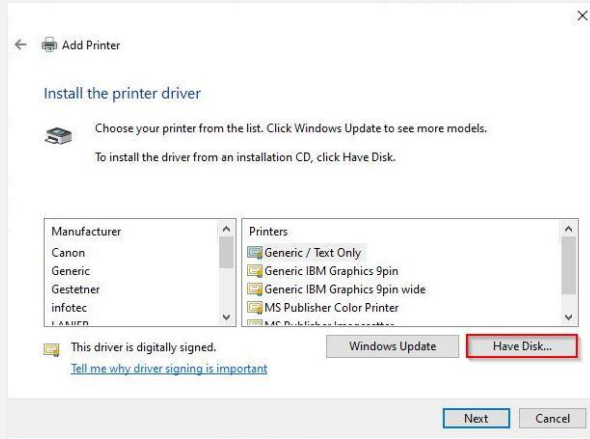


# Visiting Medical Officer (VMO) – Printing at Mater on BYOD using Windows 10 or 11

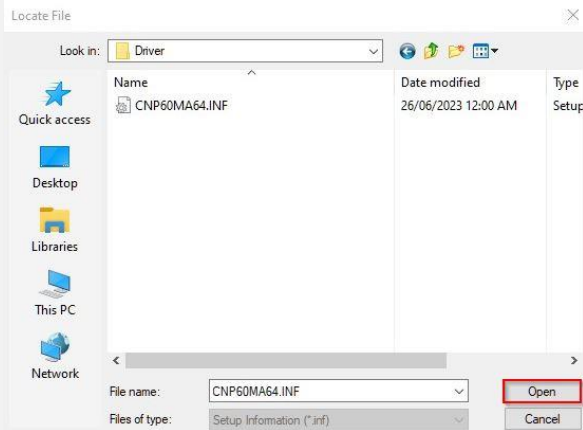
Continued

## Step 4

- It will try to locate and install the printer driver.
- Note: if unable to locate driver, press **Have Disk**.*

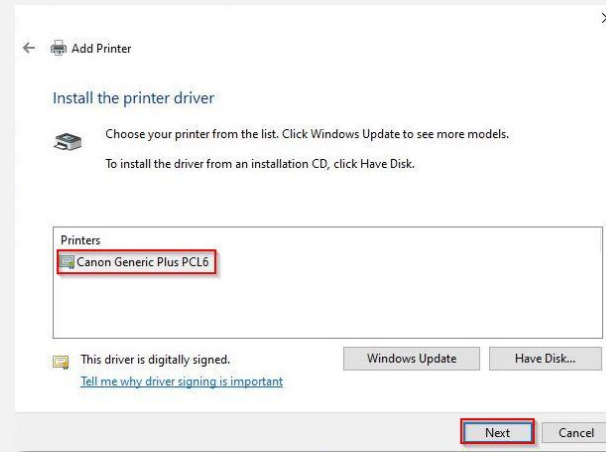


- Browse to the **Downloads** folder.
- Select driver folder** (Gplus\_PCL\_Driver\_V292\_w64\_00\Driver\) and press **Open**

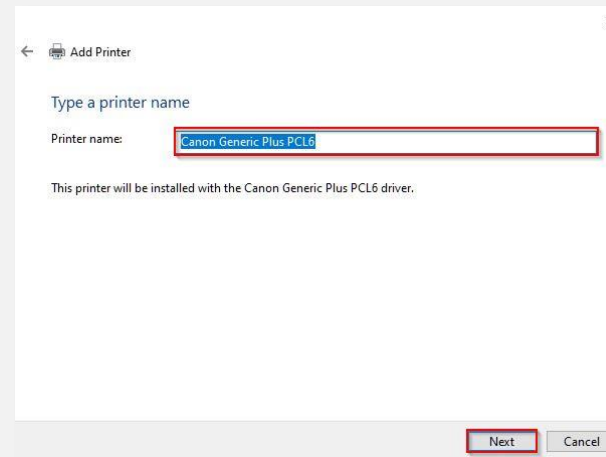


## Step 5

- The Canon Generic Plus PCL6 printer appears. Press **Next**.

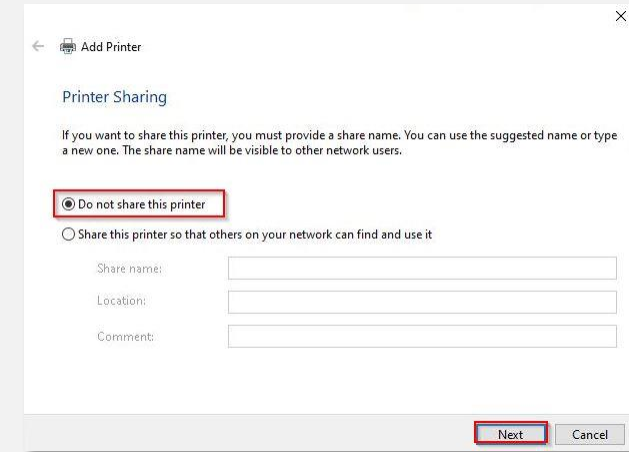


- Give the printer a friendly **name**. then press **Next**



## Step 6

- Select **Do not share this printer**.



- Press **Finish**.

