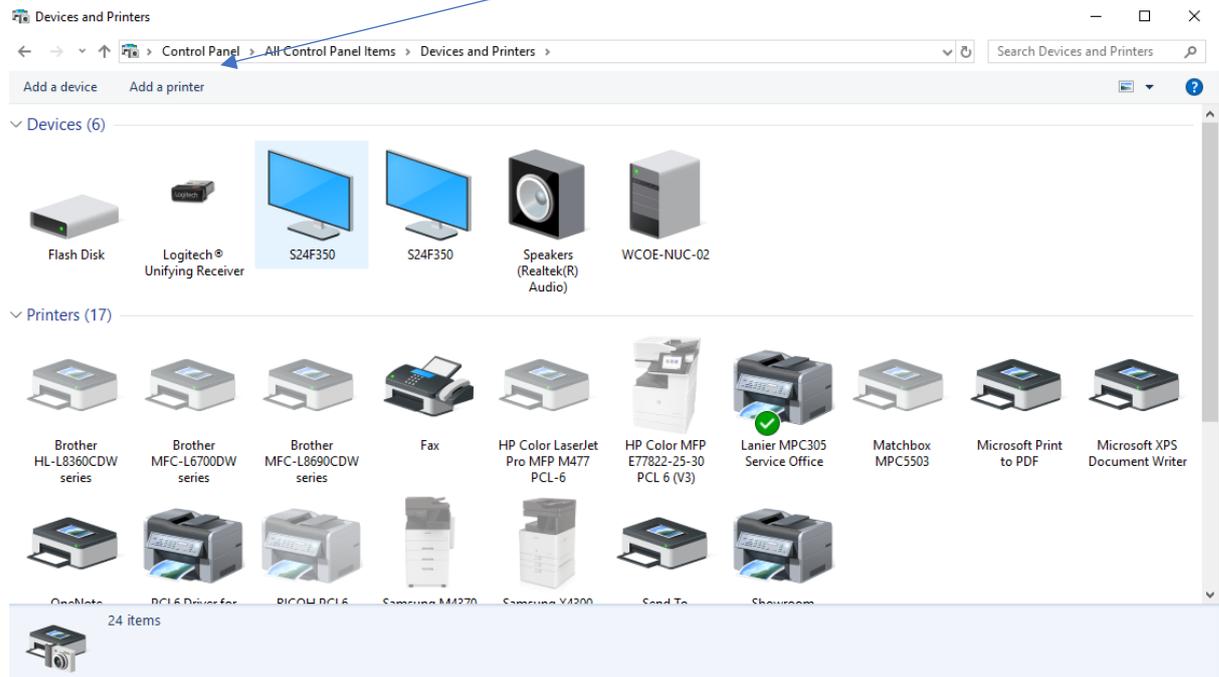
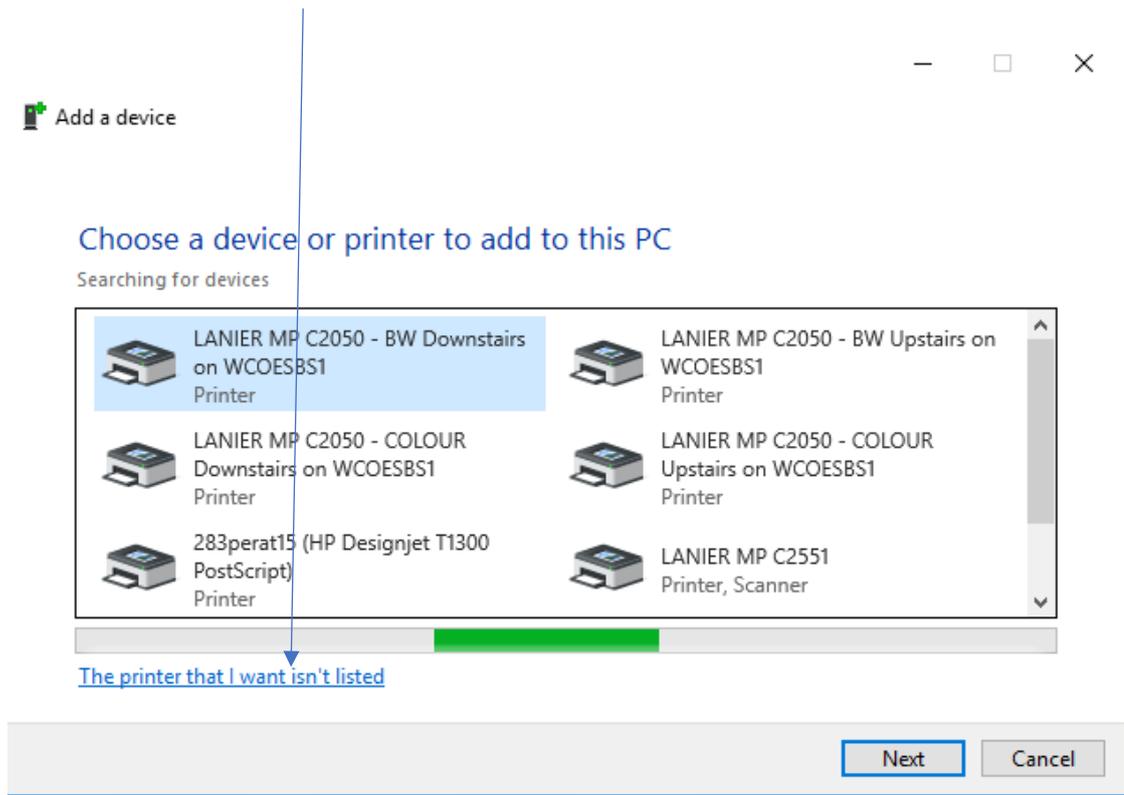


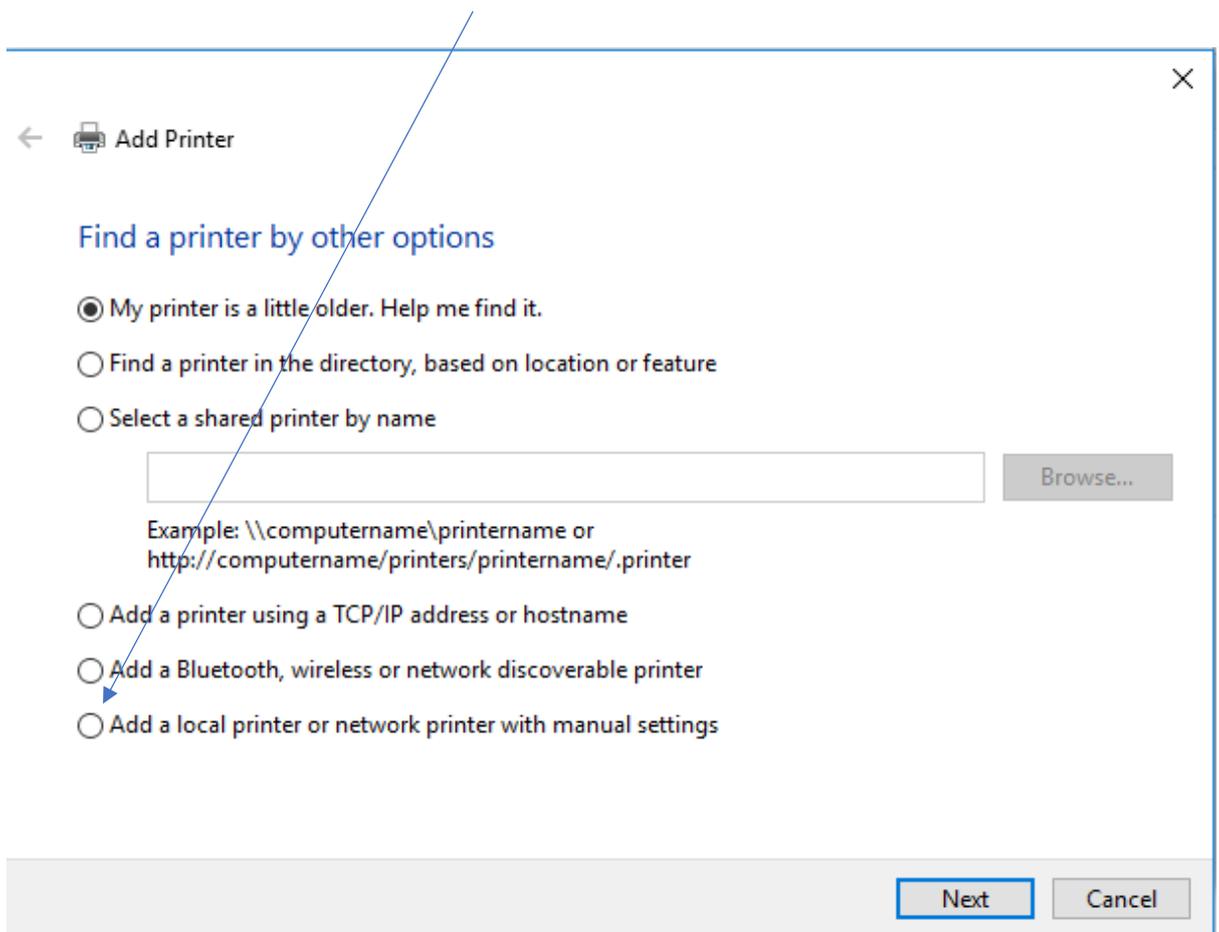
1. Open device and printers in control panel and select add a printer



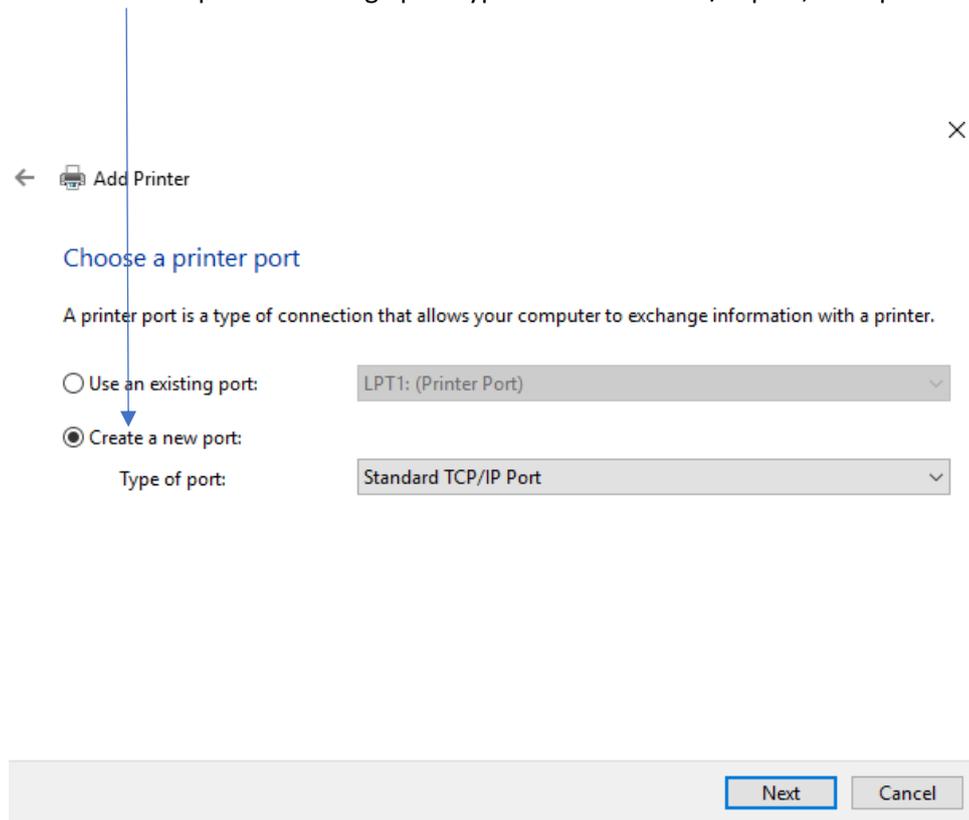
2. Select printer wasn't listed



3. Select add a local printer or network printer and press next



4. select create a new port and change port type to Standard TCP/IP port, then press next



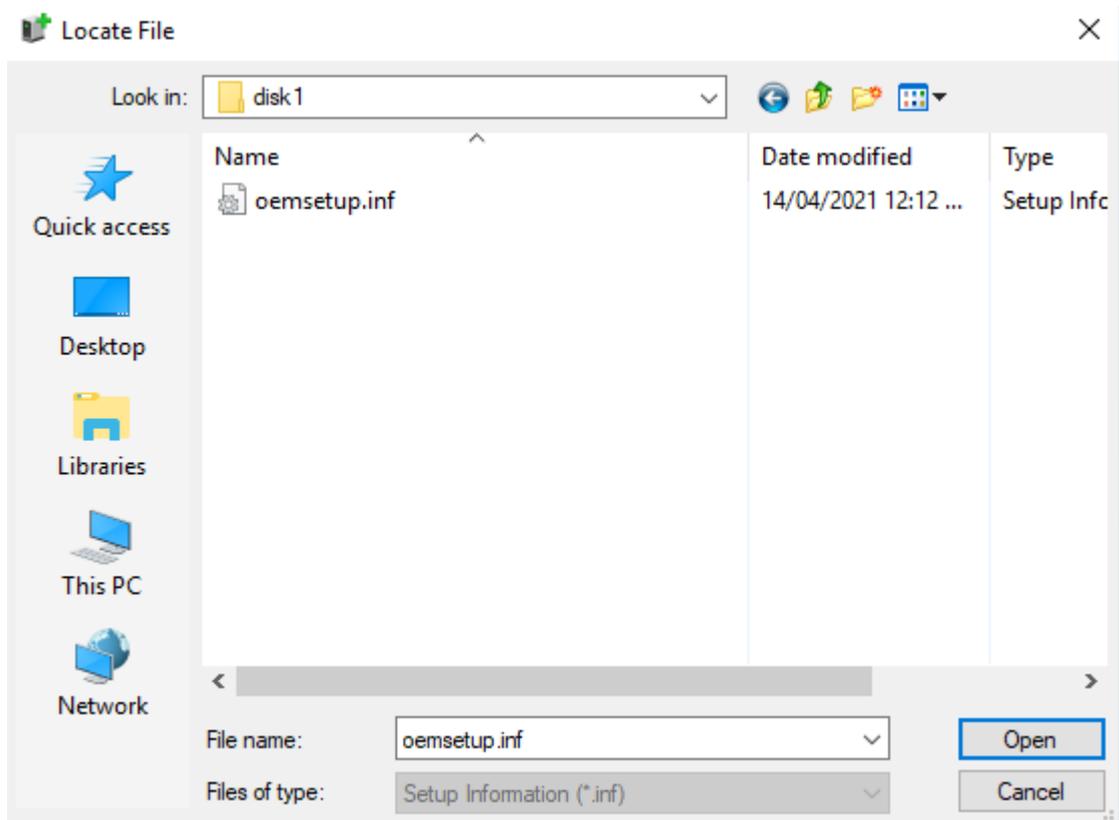
5. Enter IP address of your photocopier and *make sure query check box is not ticked* and press next

The screenshot shows the 'Add Printer' wizard window. The title bar says 'Add Printer'. Below the title bar, there is a back arrow and a printer icon. The main heading is 'Type a printer hostname or IP address'. There are three input fields: 'Device type' (a dropdown menu showing 'TCP/IP Device'), 'Hostname or IP address' (an empty text box), and 'Port name' (an empty text box). Below these fields is a checkbox labeled 'Query the printer and automatically select the driver to use', which is currently unchecked. At the bottom right, there are 'Next' and 'Cancel' buttons. Two blue arrows point from the text above to the 'Hostname or IP address' field and the 'Query the printer...' checkbox.

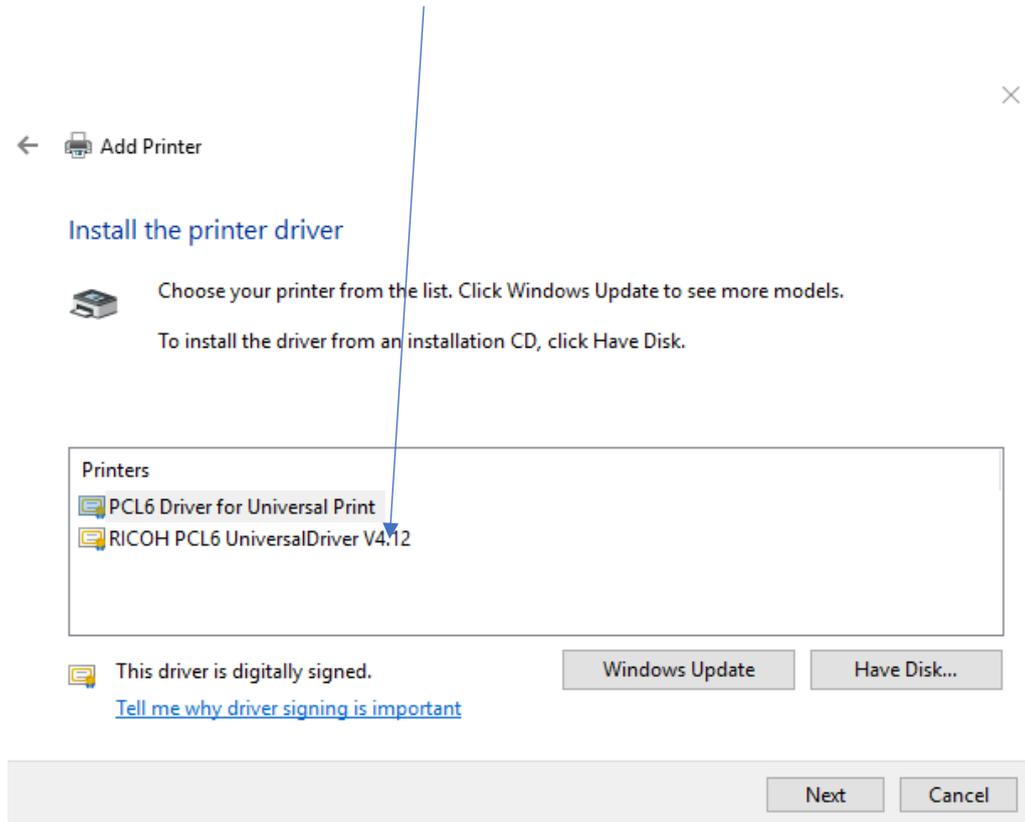
6. select have disk and browse to folder where driver is located

The screenshot shows the 'Add Printer' wizard window at the 'Install the printer driver' step. The title bar says 'Add Printer'. Below the title bar, there is a back arrow and a printer icon. The main heading is 'Install the printer driver'. Below the heading, there is a printer icon and the text: 'Choose your printer from the list. Click Windows Update to see more models. To install the driver from an installation CD, click Have Disk...'. There are two list boxes: 'Manufacturer' (showing Brother, Canon, EPSON, Fuji Xerox, and a partially visible 'Casio') and 'Printers' (showing Brother Color Leg Type1 Class Driver, Brother Color Type3 Class Driver, Brother Color Type4 Class Driver, Brother DCP-L5500D series, and a partially visible 'Brother DCP-L5500DN series'). At the bottom, there is a message: 'This driver is digitally signed.' with a link 'Tell me why driver signing is important'. There are also 'Windows Update' and 'Have Disk...' buttons. A blue arrow points from the text above to the 'Have Disk...' button.

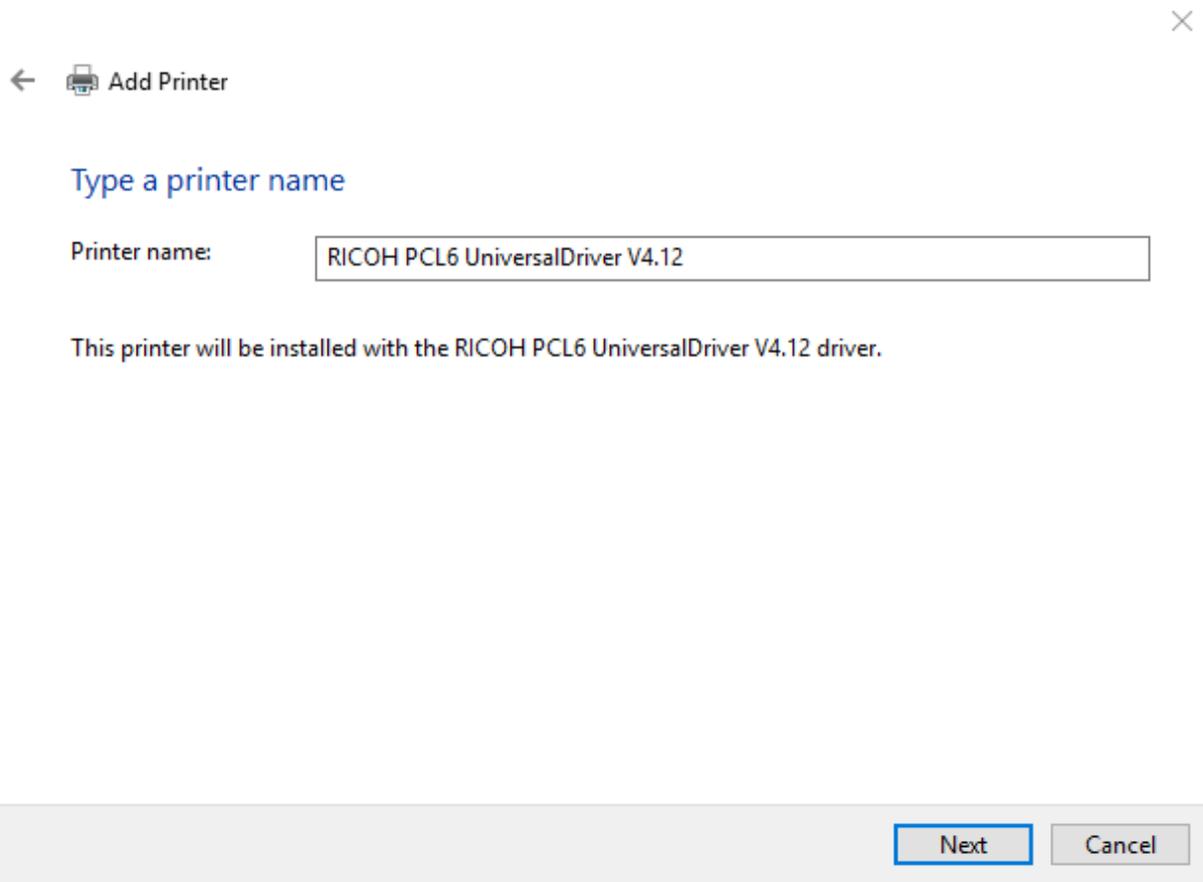
7. Select oemsetup file in disk 1 and press open and then ok on next screen



8. Select Ricoh PCL Universal Driver V4. ___ and press next



9. Rename printer or leave as is and press next



← Add Printer

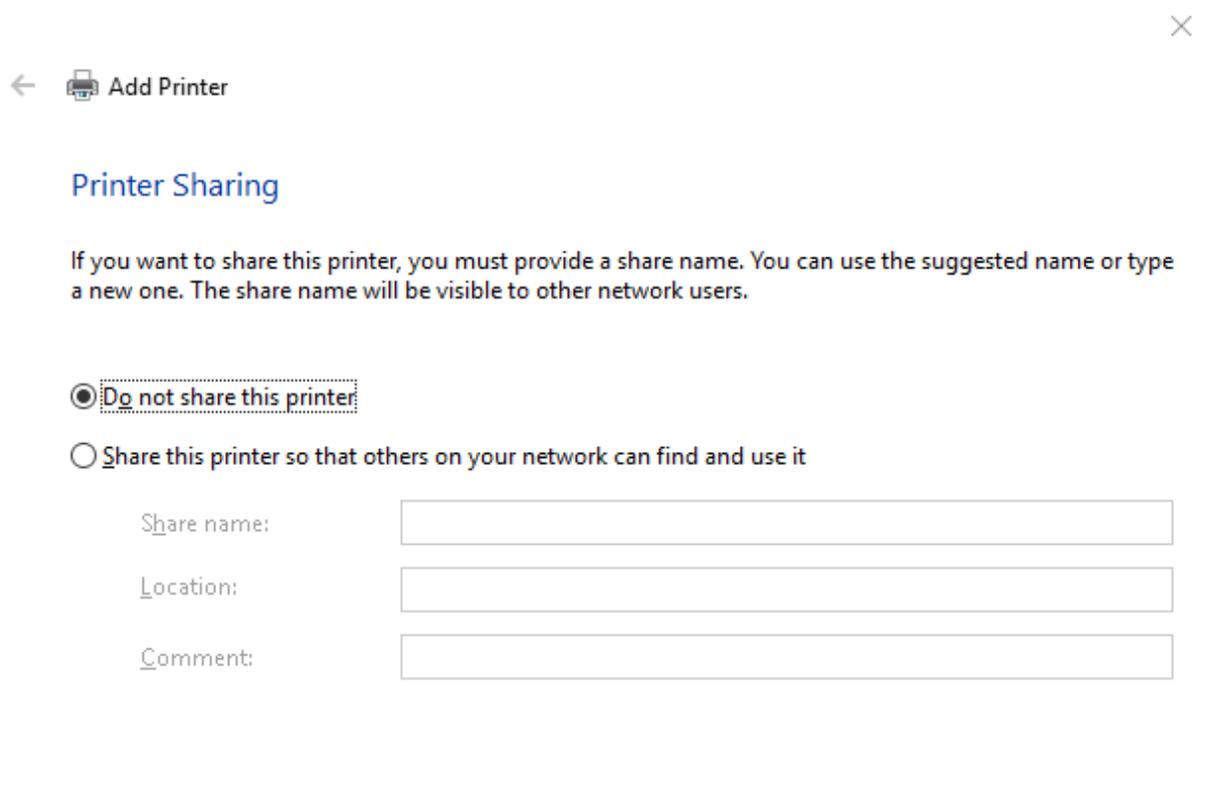
Type a printer name

Printer name:

This printer will be installed with the RICOH PCL6 UniversalDriver V4.12 driver.

Next Cancel

10. Computer may ask if ok to install app, press yes to continue
11. Select do not share this printer and press next



← 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

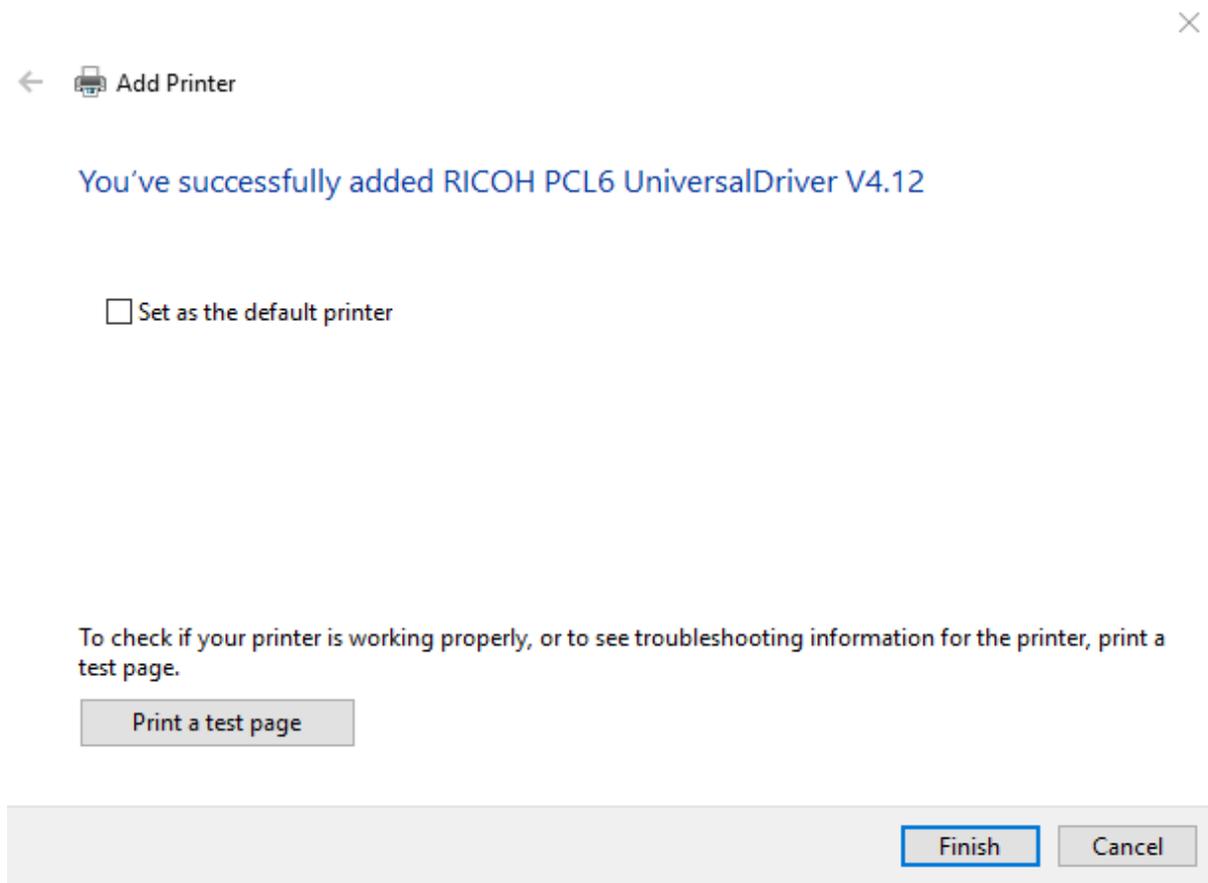
Share this printer so that others on your network can find and use it

Share name:

Location:

Comment:

12. Select set as default printer if required and press finish



13. Driver installation is now complete.