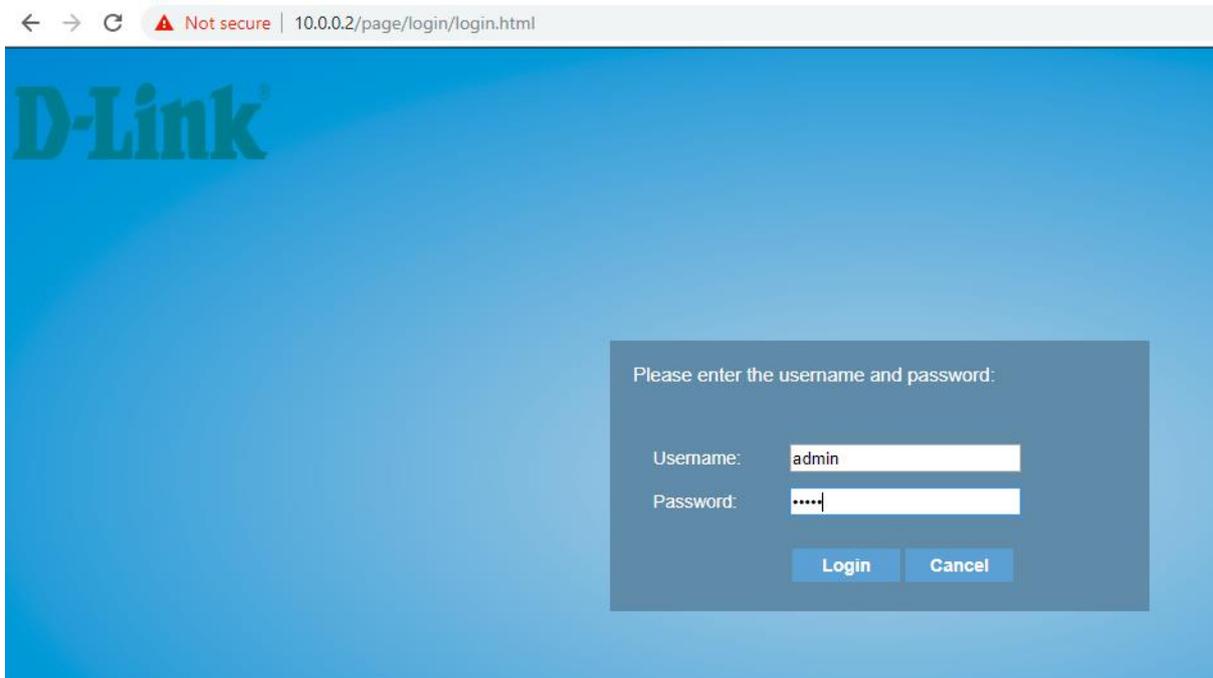


Print Server Setup DSL-G2562DG.

1. Logon to your DSL-G2562DG home gateway router. Default address is <http://10.0.0.2>.
2. Log onto your home gateway router with the username admin and password admin (default) or enter your password if the default credentials was modified.



← → ↻ ⚠ Not secure | 10.0.0.2/page/login/login.html

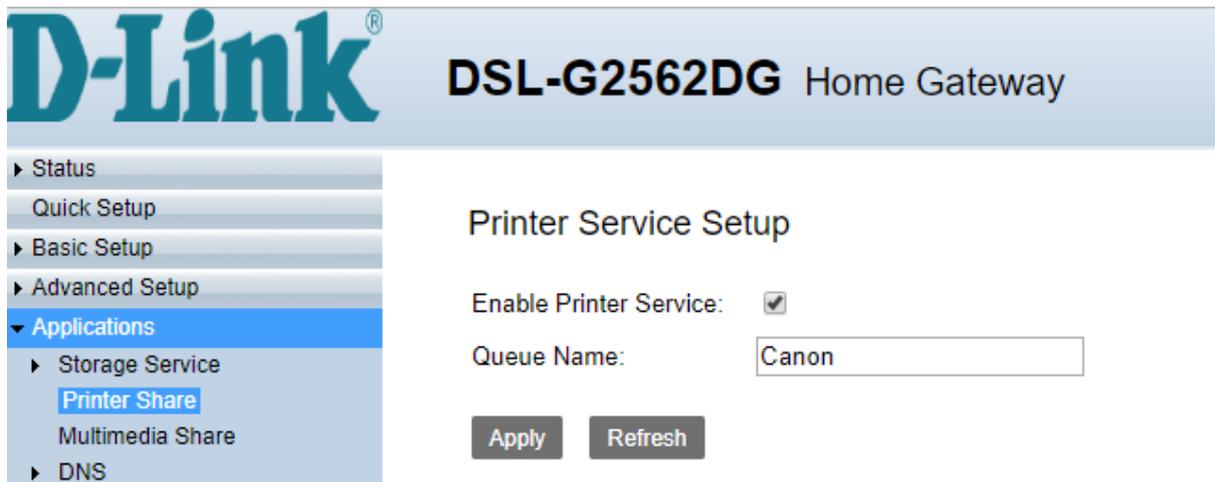
D-Link

Please enter the username and password:

Username:

Password:

3. Once logged on to the home gateway, go to Applications – Printer Share and enable the Printer Service and enter you printer name in Queue Name. Click Apply to save the settings.



D-Link

DSL-G2562DG Home Gateway

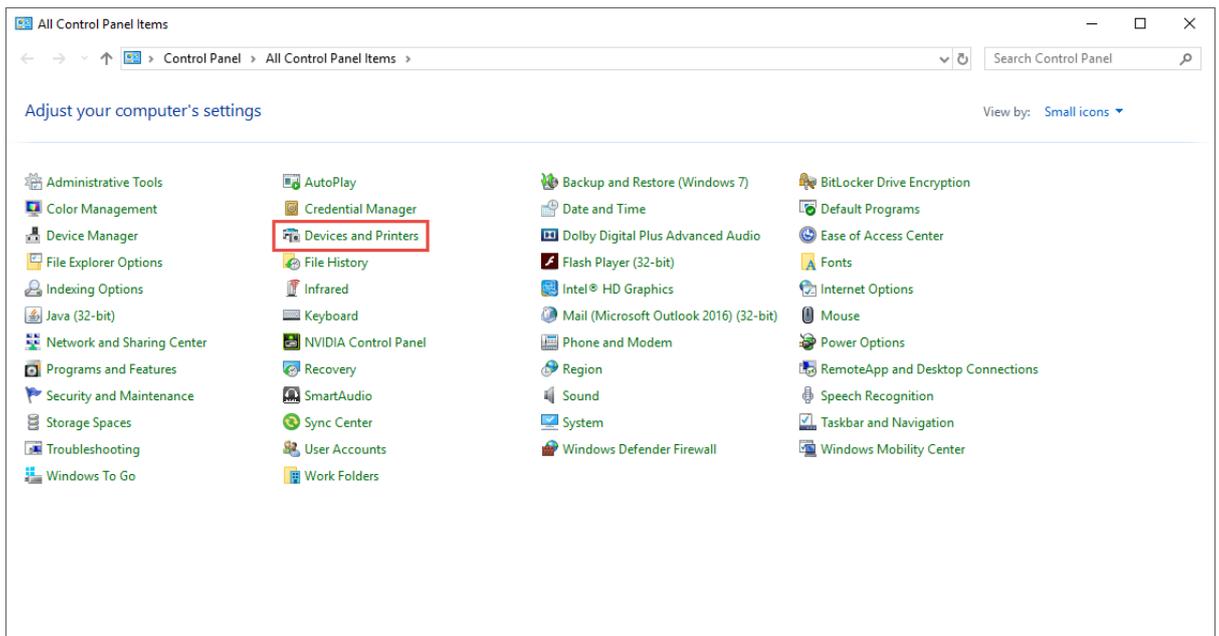
- ▶ Status
- ▶ Quick Setup
- ▶ Basic Setup
- ▶ Advanced Setup
- ▼ Applications
 - ▶ Storage Service
 - Printer Share**
 - Multimedia Share
 - ▶ DNS

Printer Service Setup

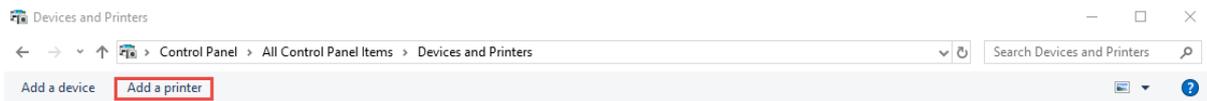
Enable Printer Service:

Queue Name:

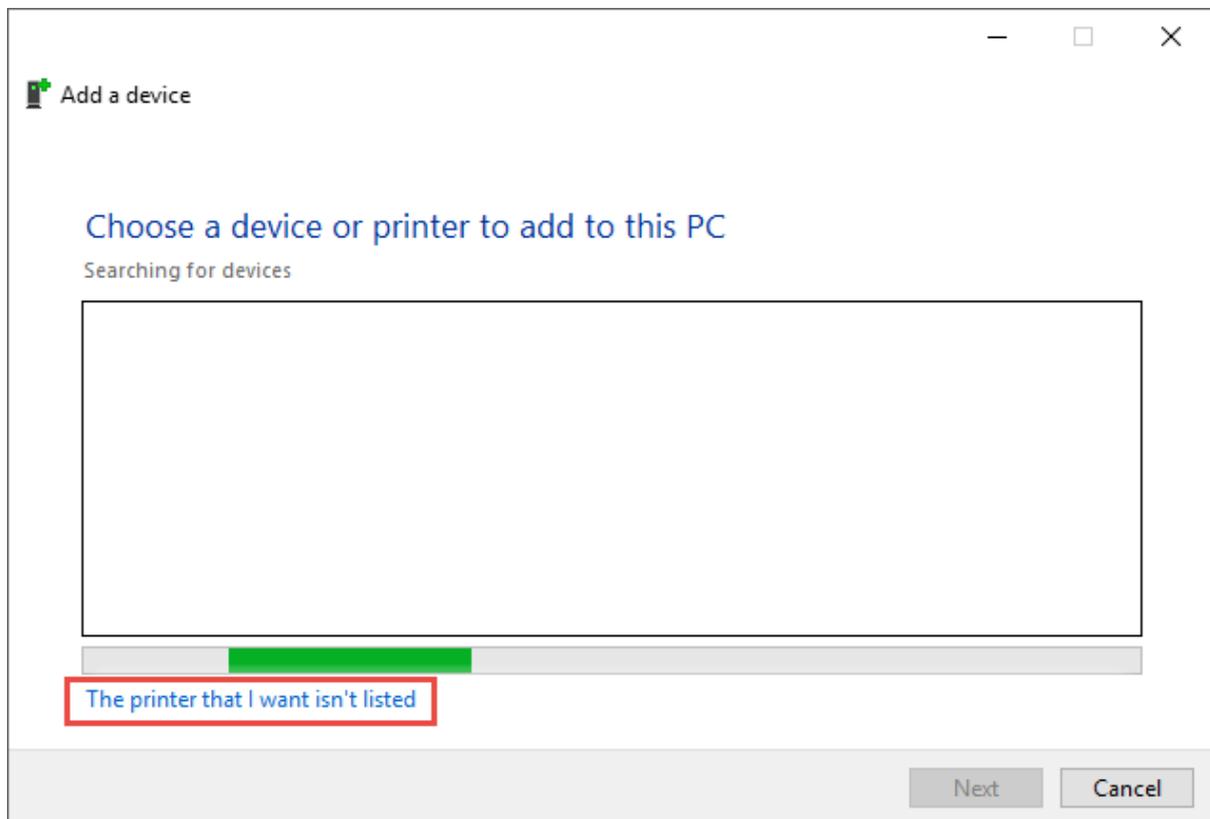
4. Go to Control Panel, then click on Devices and printers.



5. Click on Add a printer from the toolbar



6. Click on the link that says "The printer I want isn't listed"



7. Click on the “add printer using a TCP/IP address or hostname” and click on next.

←  Add Printer

Find a printer by other options

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

Select a shared printer by name

Browse...

Example: \\computename\printername or
http://computename/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

8. Choose the settings as:

- a. Device Type: TCP/IP Device
- b. Hostname or IP address: 10.0.0.2 (Router Address)
- c. Port Name: 10.0.0.2 (same as router)
- d. Enable Query the printer....

←  Add Printer

Type a printer hostname or IP address

Device type:	TCP/IP Device
Hostname or IP address:	10.0.0.2
Port name:	10.0.0.2

Query the printer and automatically select the driver to use

Next

Cancel

9. Wait for the “Detecting TCP/IP port” to fail and configure settings as follow:
 - a. Select Custom and click on settings:

←  Add Printer

Additional port information required

The device is not found on the network. Be sure that:

1. The device is turned on.
2. The network is connected.
3. The device is properly configured.
4. The address on the previous page is correct.

If you think the address is not correct, click Back to return to the previous page. Then correct the address and perform another search on the network. If you are sure the address is correct, select the device type below.

Device Type

Standard Generic Network Card

Custom

- b. Choose LPR setting
- c. Queue Name: Same as Queue Name in point 3.
- d. Click OK.

Configure Standard TCP/IP Port Monitor

Port Settings

Port Name: 10.0.0.2

Printer Name or IP Address: 10.0.0.2

Protocol

Raw LPR

Raw Settings

Port Number: 9100

LPR Settings

Queue Name: Canon

LPR Byte Counting Enabled

SNMP Status Enabled

Community Name: public

SNMP Device Index: 1

10. Click on the next button to continue with the Installation.

←  Add Printer

Additional port information required

The device is not found on the network. Be sure that:

1. The device is turned on.
2. The network is connected.
3. The device is properly configured.
4. The address on the previous page is correct.

If you think the address is not correct, click Back to return to the previous page. Then correct the address and perform another search on the network. If you are sure the address is correct, select the device type below.

Device Type

Standard Generic Network Card

Custom Settings...

Next Cancel

11. Windows will start to look for the device again and detecting the driver and model of the printer. It will fail and you will have the option to choose the drivers from the Microsoft Windows update.

- a. Choose your Manufacture from the list and the driver for the printer and click on next.

←  Add Printer

Install the printer driver



Choose your printer from the list. Click Windows Update to see more models.

To install the driver from an installation CD, click Have Disk.

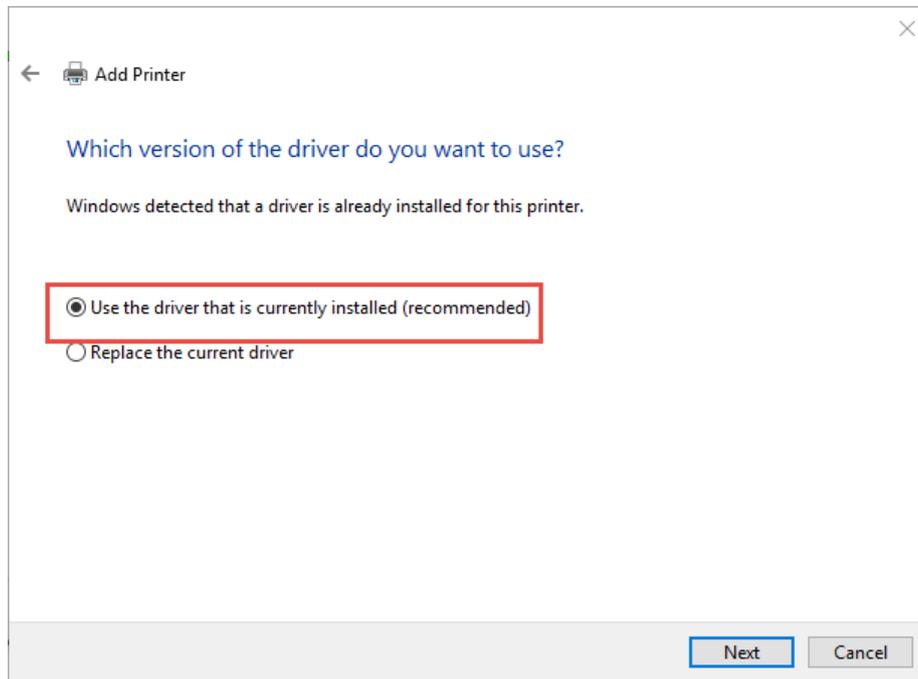
Manufacturer	Printers
Adobe	Canon MF8500C Series V4 Version: 6.5.1.0 [2018/06/14]
Brother	Canon MF8500C Series V4 Version: 7.0.1.0 [2018/10/16]
Canon	Canon MG5400 series Printer Version: 2.60.2.40 [2012/07/10]
EPSON	Canon MG5400 series Printer Version: 2.60.2.40 [2013/06/25]

 This driver is digitally signed.
[Tell me why driver signing is important](#)

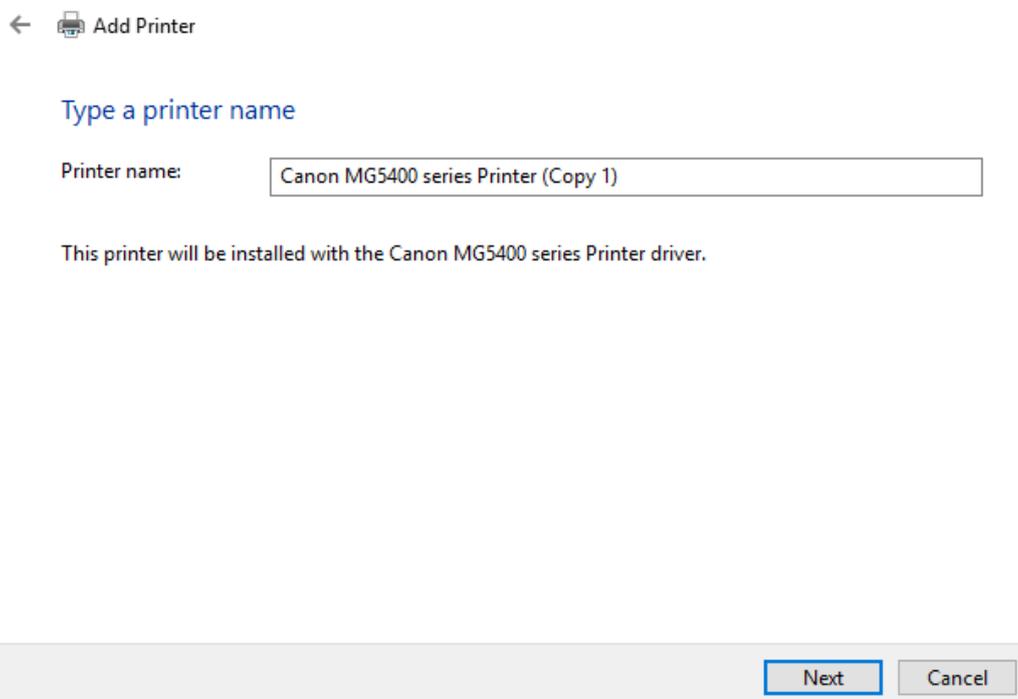
Windows Update Have Disk...

Next Cancel

12. The driver of the printer should have been installed previously if not then it has to be installed first. From the Window below Windows will ask to replace the installed driver or use the existing driver on the PC. Click on the next button to continue.



13. Give your printer a name that it can be identified by on your computer and programs. Click on the next button to continue.



14. After the driver is installed successfully, Windows will ask whether you want to share the printer with other computers or not.

←  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

15. The installation should be completed at this stage and you should be able to print a test page.

←  Add Printer

You've successfully added Canon MG5400 series Printer (Copy 1)

To check if your printer is working properly, or to see troubleshooting information for the printer, print a test page.

Print a test page

Finish

Cancel