

DSL-2750U Print Server Setup On Windows 7

Your printer's printer language should support the IPP protocol,

Please make sure the unit is on the latest firmware. You can download the firmware at ftp.d-link.co.za . If you are still unsure as to which firmware to download, then simply e-mail your query to support@d-link.co.za or call the D-Link Africa offices on +27 (0)12 661 2025/3

How to Update the Firmware (If your unit is on the latest firmware, skip this step):

Logon to the unit through your web browser via the default IP address of the DSL-2750U



1. *Username : admin*
2. *Password : admin*

Product Page: DSL-2750U

Firmware Version: AF_1.57_T10

The D-Link logo, consisting of the text "D-Link" in a white, bold, sans-serif font, set against a solid orange rectangular background.

LOGIN

Welcome to DSL-2750U Web Management

Username :

Password :

Remember my login info.

WIRELESS

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- *Go to Maintenance, then Firmware Update and simply Browse to the firmware you downloaded earlier,*

D-Link

DSL-2750U // SETUP ADVANCED **MAINTENANCE** STATUS HELP

System
Firmware Update
Access Controls
Diagnostics
System Log
Logout

FIRMWARE UPDATE

Step 1: Obtain an updated firmware image file from your ISP.

Step 2: Enter the path to the image file location in the box below or click the "Browse" button to locate the image file.

Step 3: Click the "Update Firmware" button once to upload the new image file.

NOTE: The update process takes about 2 minutes to complete, and your DSL Router will reboot. Please DO NOT power off your router before the update is complete.

FIRMWARE UPDATE

Current Firmware Version : AF_1.00_T10
Current Firmware Date : Sep 9 2011

Firmware File Name :

Helpful Hints...
Please Note: This page displays your device firmware version and information that will be helpful for D-Link technicians should you require any technical support. If your router is working without issue, there should be no need to update your firmware. This information is just for your reference as it is often unnecessary to upload new firmware to your router.
[More...](#)

WIRELESS

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- *After the update you will need to restore the unit to its factory default settings,*

The screenshot shows the D-Link web interface for a DSL-2750U router. The top navigation bar includes 'DSL-2750U', 'SETUP', 'ADVANCED', 'MAINTENANCE' (highlighted with a red border), 'STATUS', and 'HELP'. The left sidebar lists 'System', 'Firmware Update', 'Access Controls', 'Diagnostics', 'System Log', and 'Logout'. The main content area is divided into four sections:

- SYSTEM -- REBOOT**: Contains the text 'Click the button below to reboot the router.' and a 'Reboot' button.
- SYSTEM -- BACKUP SETTINGS**: Contains the text 'Back up DSL Router configurations. You may save your router configurations to a file on your PC. Note: Please always save configuration file first before viewing it.' and a 'Backup Settings' button.
- SYSTEM -- UPDATE SETTINGS**: Contains the text 'Update DSL Router settings. You may update your router settings using your saved files.' and a form with 'Settings File Name :', a text input field, a 'Browse...' button, and an 'Update Settings' button.
- SYSTEM -- RESTORE DEFAULT SETTINGS**: Contains the text 'Restore DSL Router settings to the factory defaults.' and a 'Restore Default Settings' button, which is highlighted with a red border and pointed to by a red arrow labeled '5'.

On the right side, there is a 'Helpful Hints...' section with text explaining the reboot and backup functions, and a 'More...' link.

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- *Go to Setup, then Print Server and enable the on-board print server,*
- *Insert the make of your printer. In this case it was canon,*

Product Page: DSL-2750U Site Map Firmware Version: AF_1.57_T10

D-Link®

DSL-2750U	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP				
Wizard Internet Setup 3G Internet Setup Wireless Connection Local Network Time and Date Print Server Logout	<div style="background-color: #f4a460; padding: 5px; border: 1px solid #ccc;"> PRINT SERVER SETTINGS This page allows you to enable / disable printer support. </div> <div style="background-color: #333; color: white; padding: 5px; border: 1px solid #ccc;"> PRINT SERVER SETTINGS </div> <div style="padding: 10px;"> <input checked="" type="checkbox"/> Enable on-board print server. </div> <div style="padding: 10px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Printer name</td> <td style="padding: 2px;">canon</td> </tr> <tr> <td style="padding: 2px;">Make and model</td> <td style="padding: 2px;">canon</td> </tr> </table> </div> <div style="text-align: center; padding: 10px;"> <input type="button" value="Save/Apply"/> </div>				Printer name	canon	Make and model	canon	Helpful Hints... Print Server allow you connect a printer to CPE. More...
Printer name	canon								
Make and model	canon								

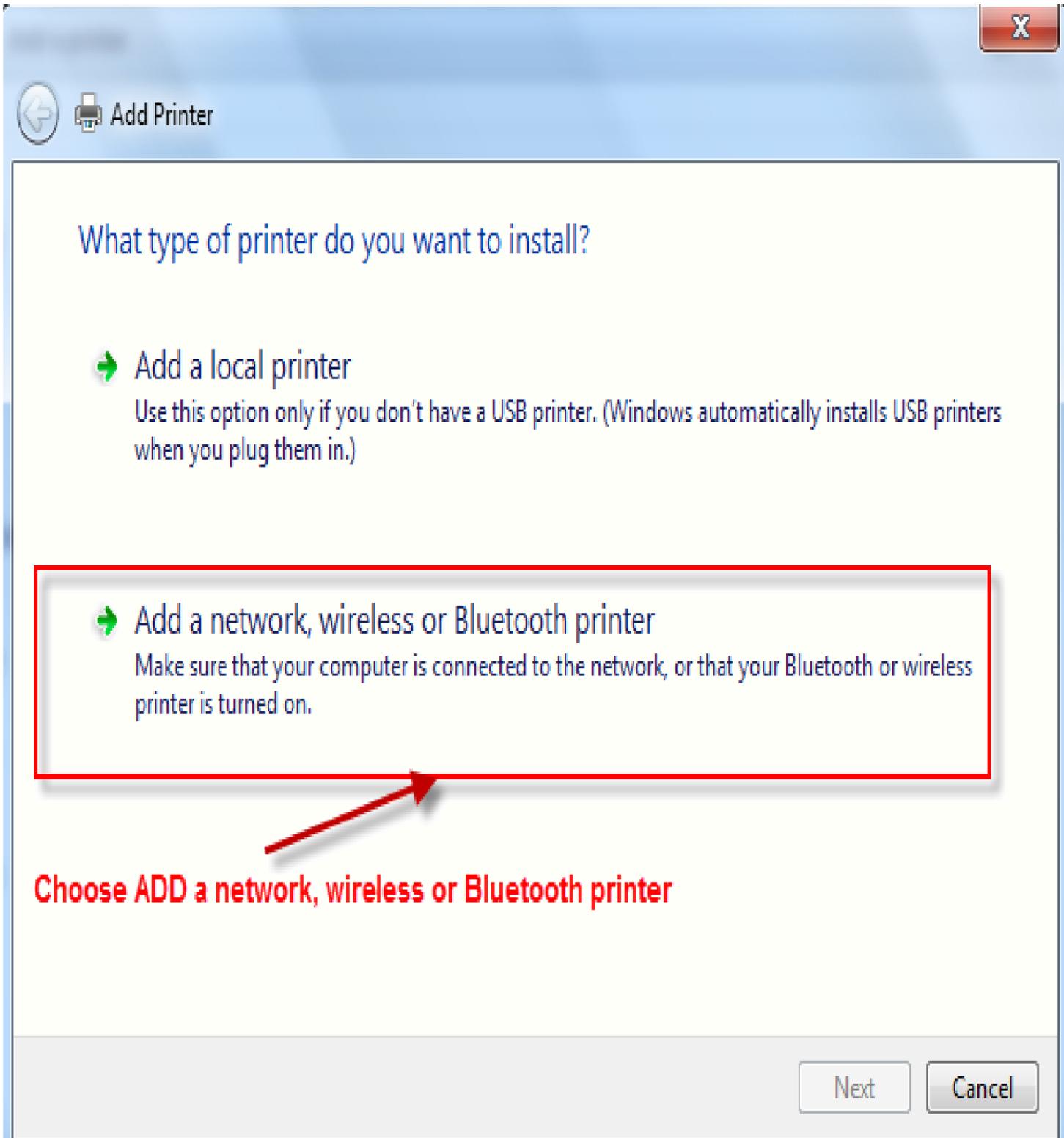
WIRELESS

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- *Go to Devices and Printers in Control Panel on your PC,*

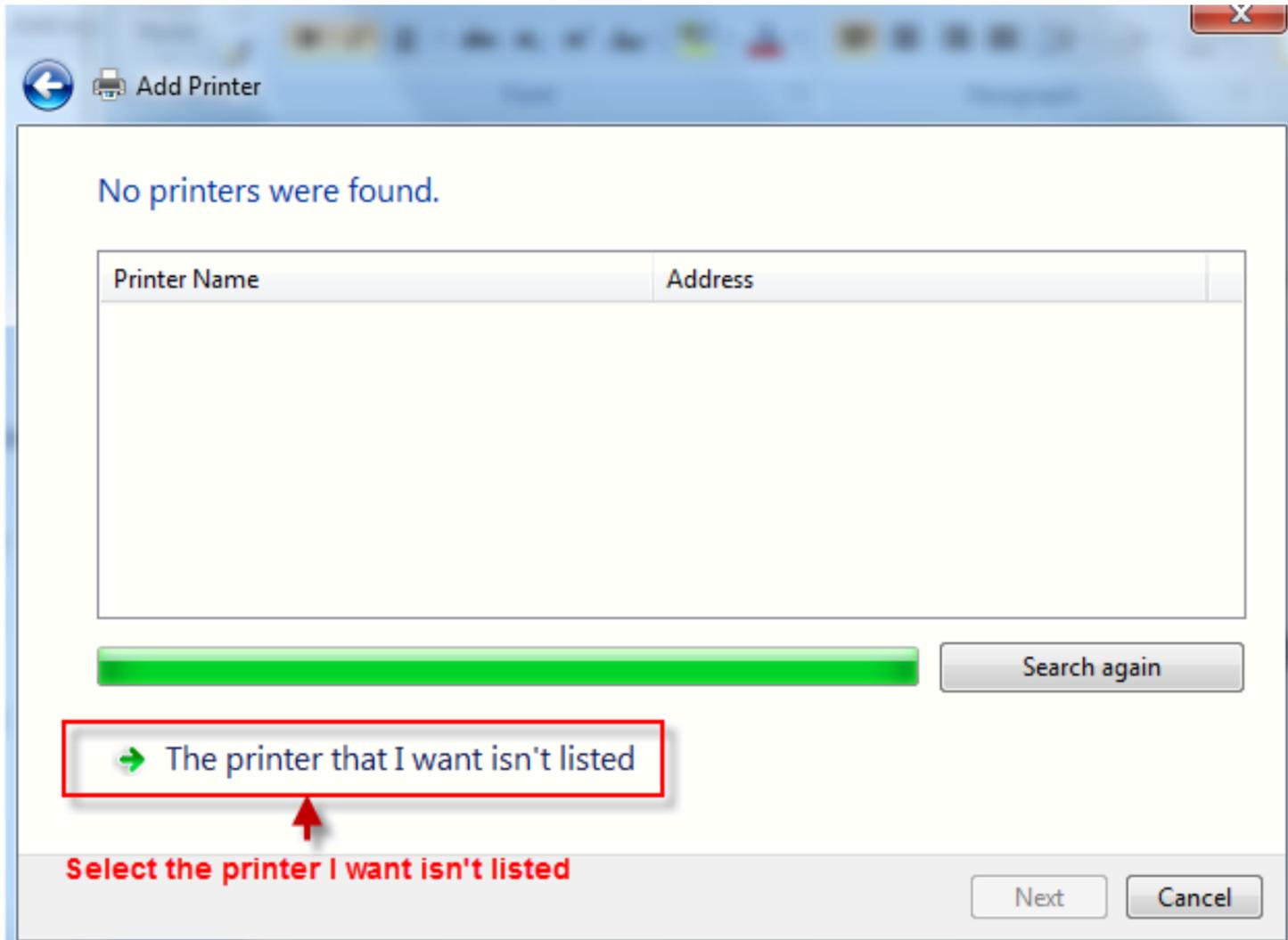


- *Select ADD printer,*
- *Choose ADD a network, wireless or Bluetooth printer,*



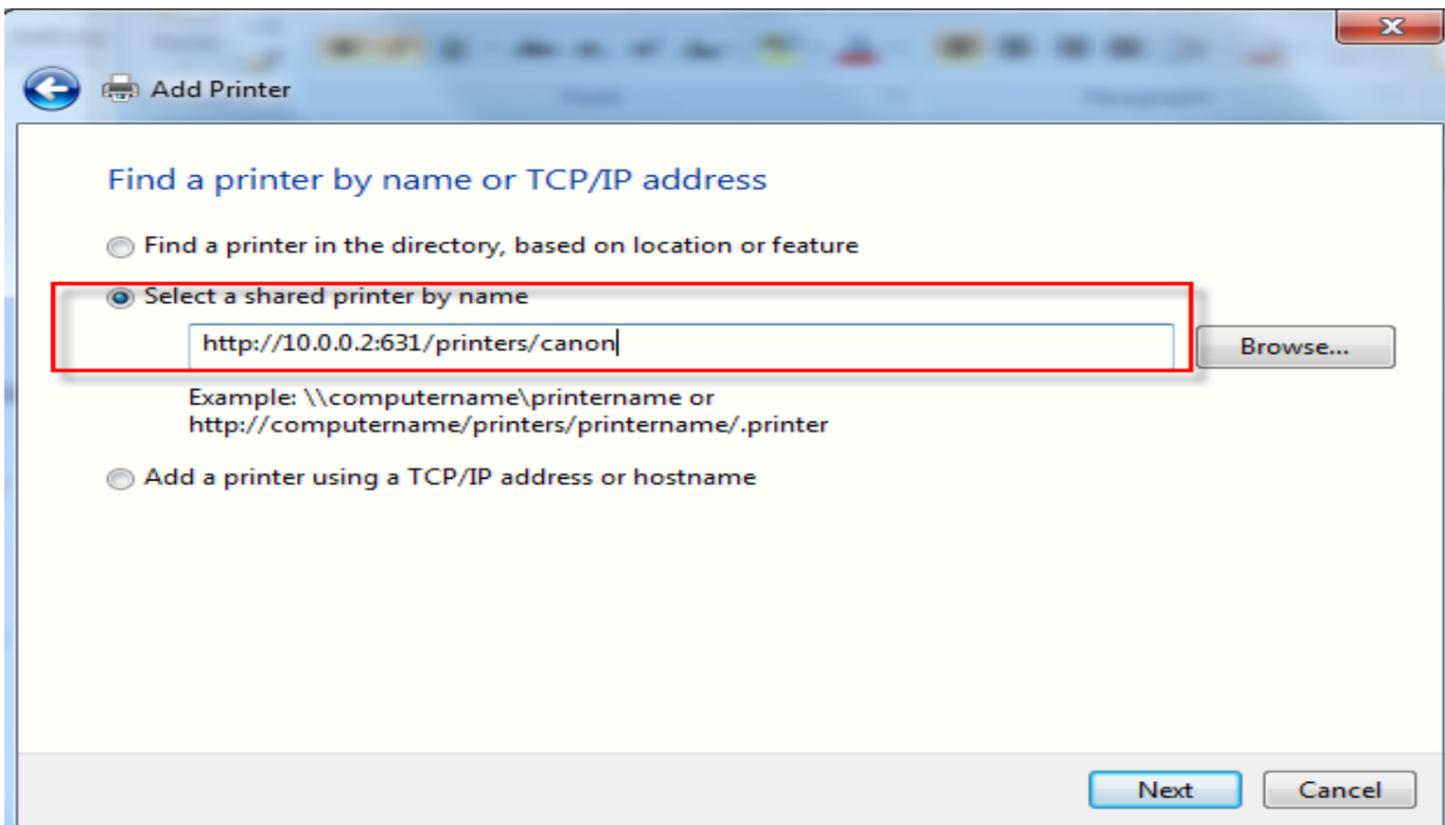
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- *Select the option “the printer I want isn’t listed”,*



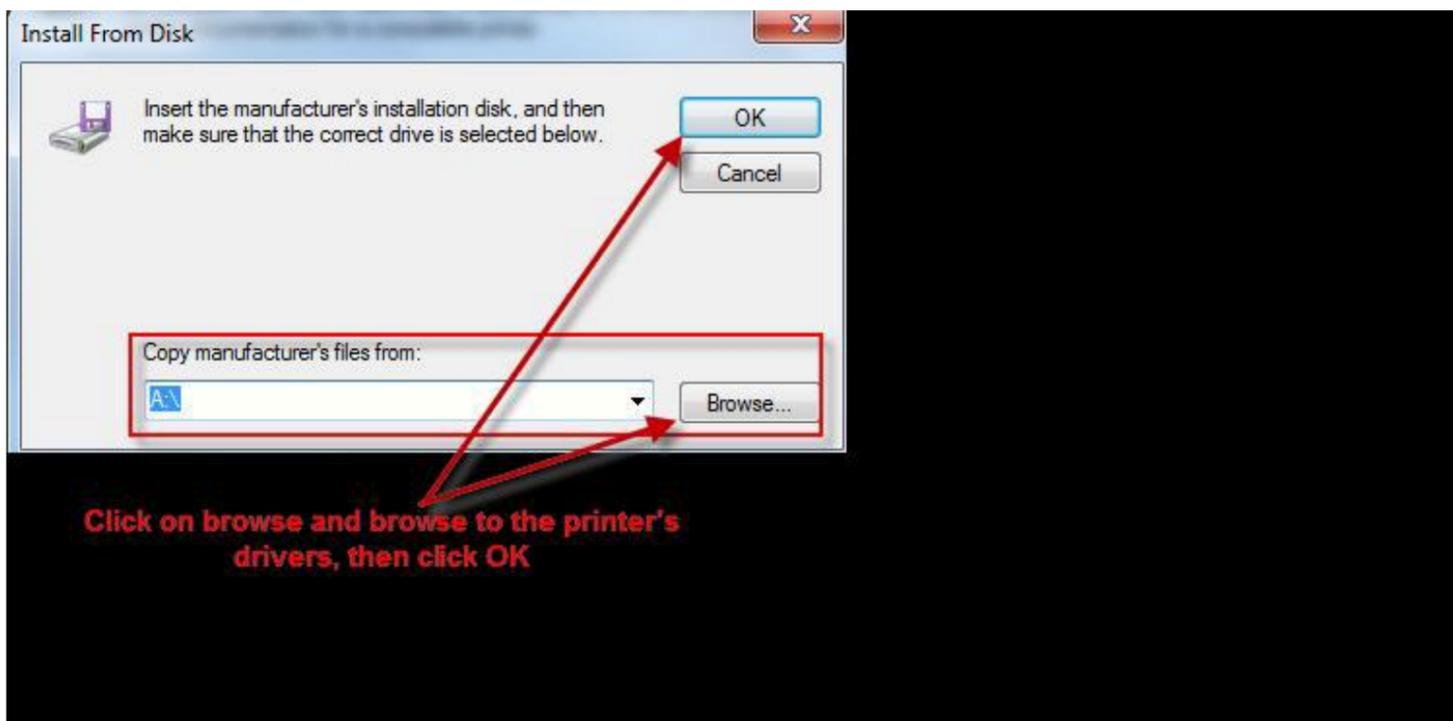
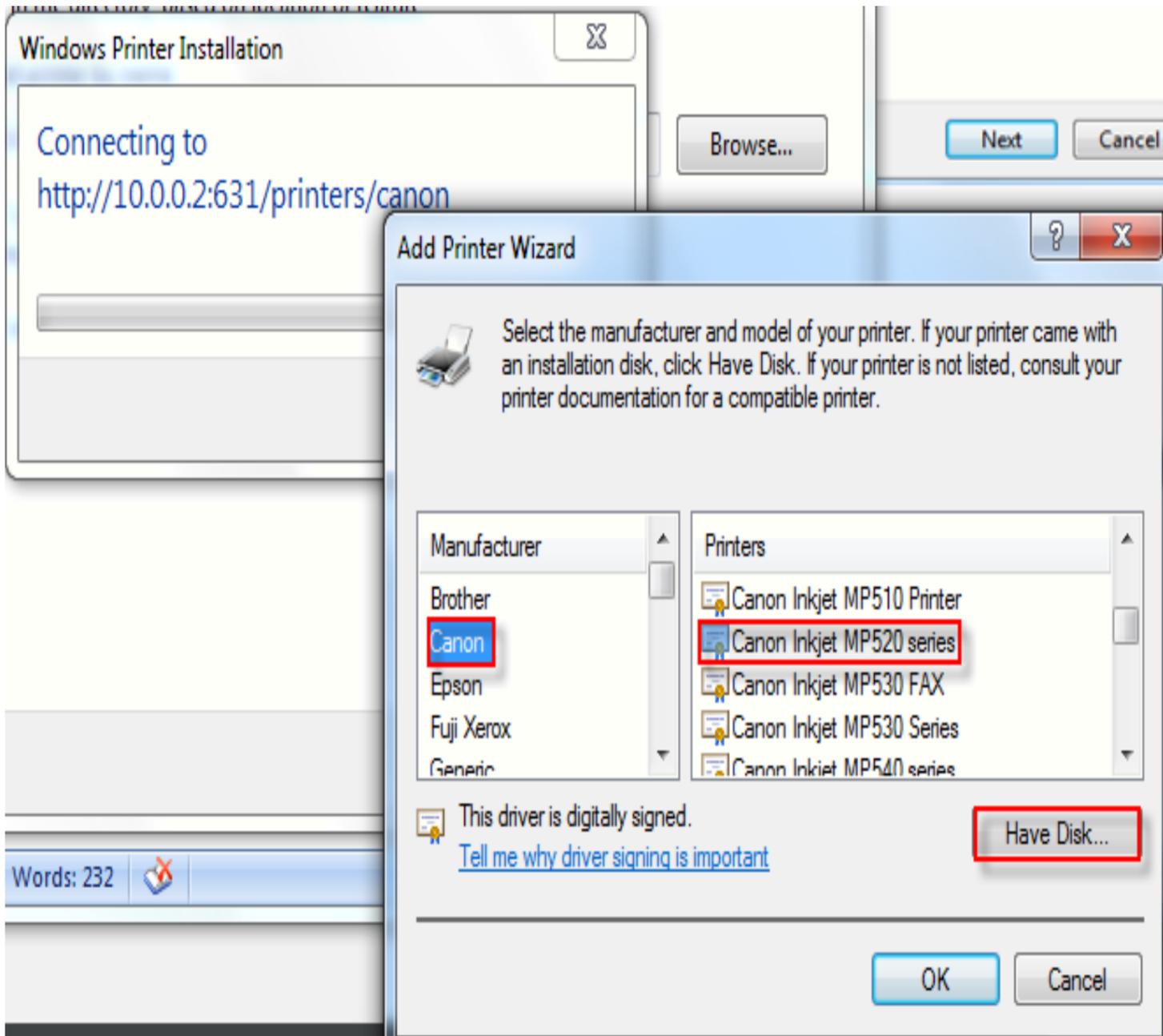
Select “Select a shared printer by name” and then fill in “<http://10.0.0.2:631/printers/Printer name>” and click “Next”.

Note: The Printer name must match with the “Printer name” you defined in the DSL’s WebUI as shown above. In this example, it’s <http://10.0.0.2:631/printers/canon> ,



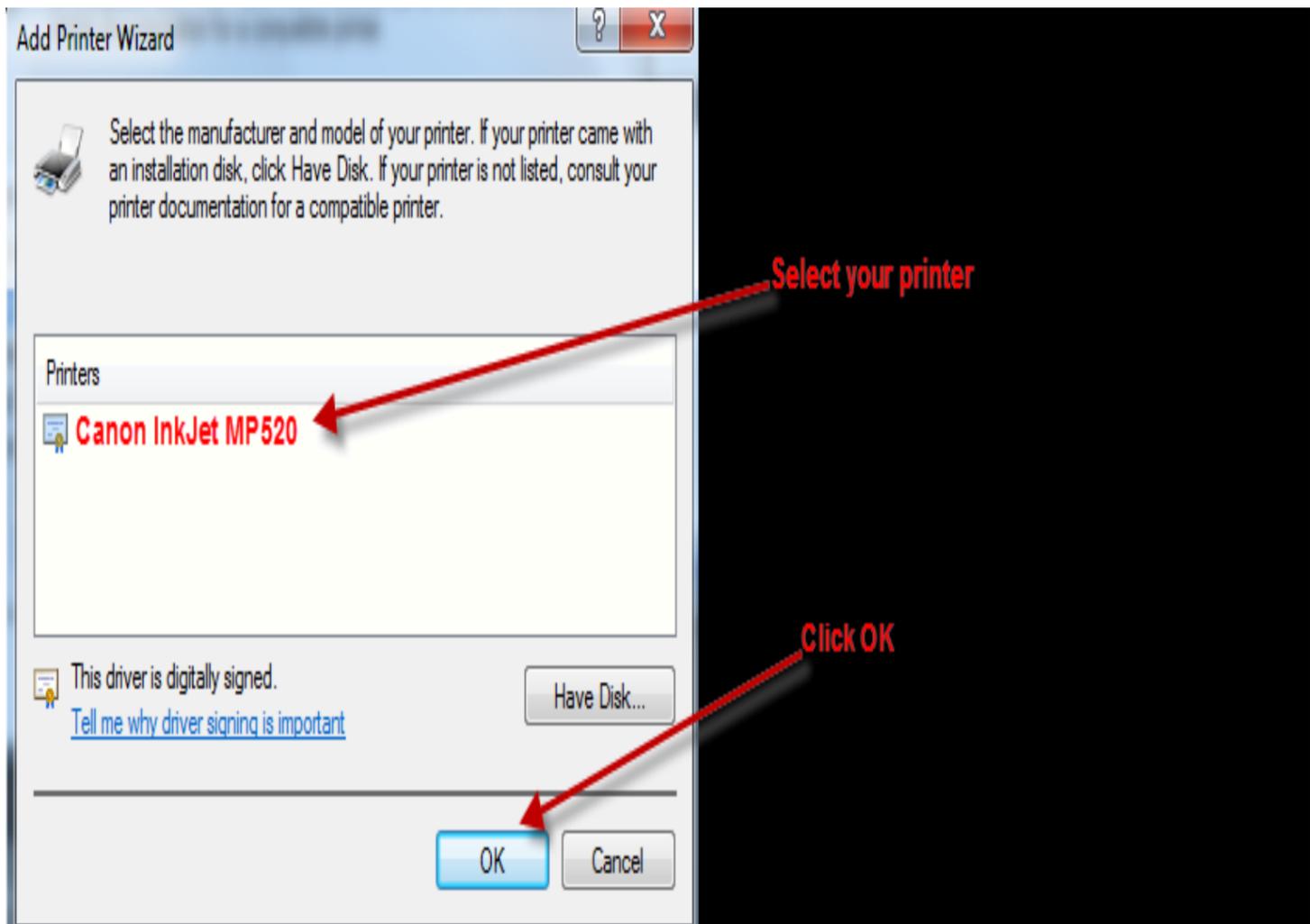
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- *Click Next and a window will appear with a list of makes and models. Choose your make and model and click Have disk (please make sure you either have the installation disc inserted or the latest drivers on the PC),*

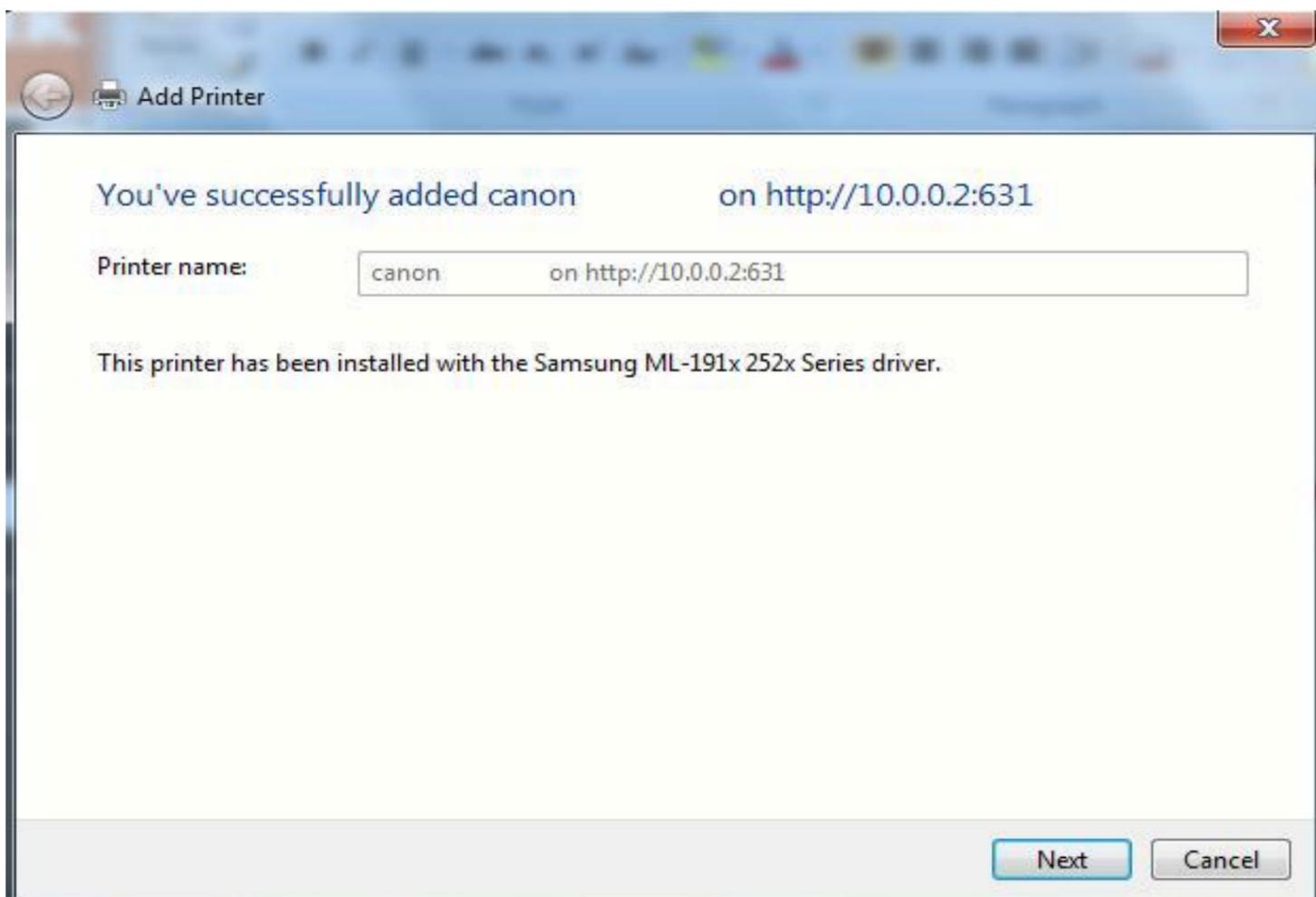


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- *Select your printer and click OK,*

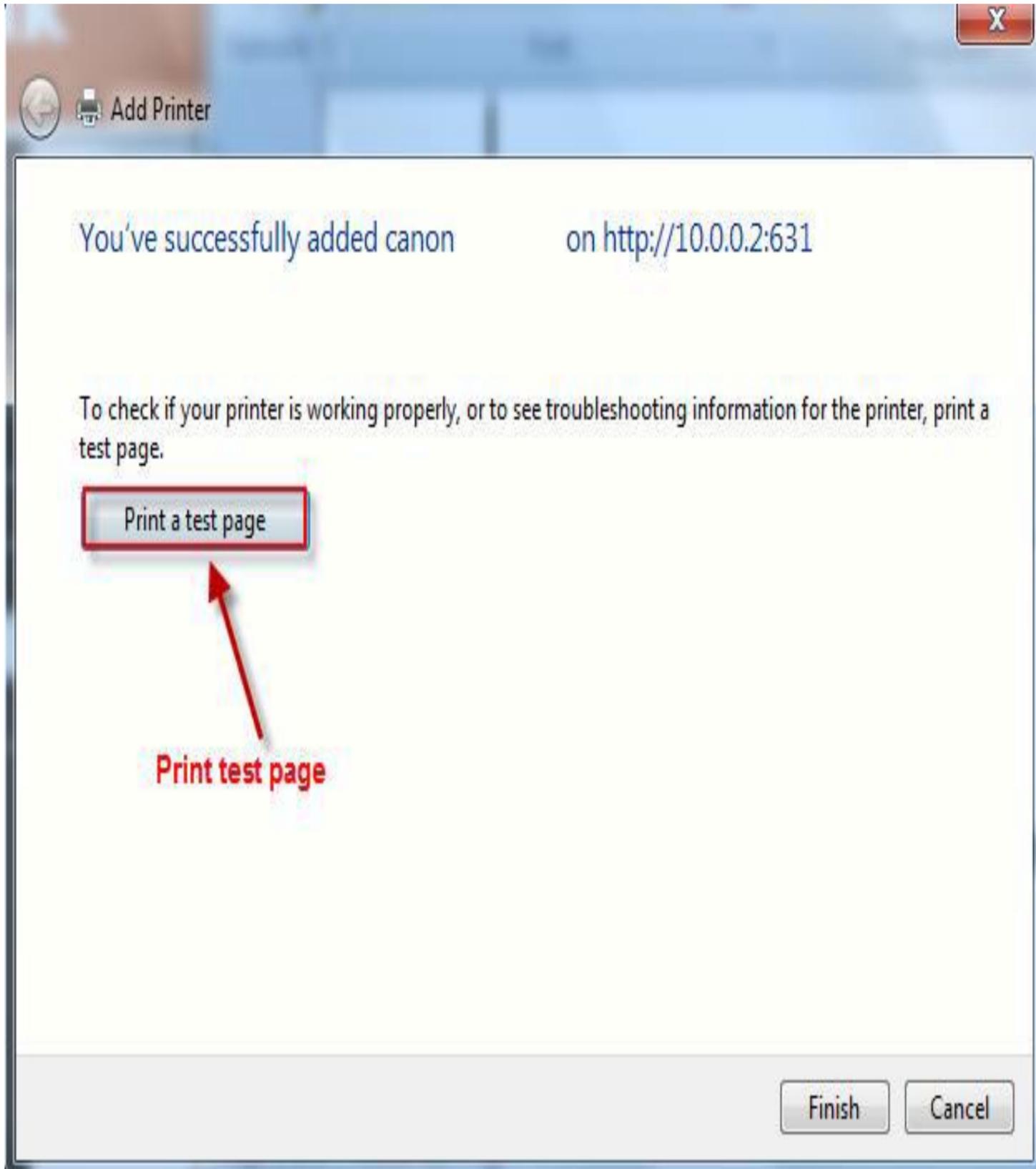


- *You have successfully added your printer, click Next,*



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- *You should now be able to print a test page,*



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