How to install the PCL driver for Windows 8

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How do I install the PCL driver for Windows 8?

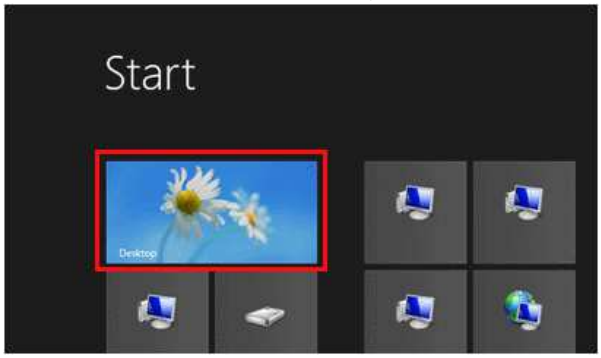
Information:

- You will need to log on as Administrator or Power User to install **printer** drivers.
- Please contact your Network Administrator if you want to install **Printer** Drivers for a networked **printer**.
- Make sure that you close all other applications before starting the installation.
- If you are updating to the latest version of the **printer** driver, it is important to uninstall the previous version first - always restart your computer after uninstalling drivers.

To install a driver for your device, follow these steps:
This procedure assumes that you are using a mouse.

1. First, download the driver you want to install. Make sure that you download the correct version for your operating system. Expand the file if it is compressed, and save it in a temporary directory to access later.
2. Open the **printer** list.

   2-1. Click the "**Desktop**" tile from the Start screen to go to the desktop.
   If the desktop is displayed, skip to Step 2-2.

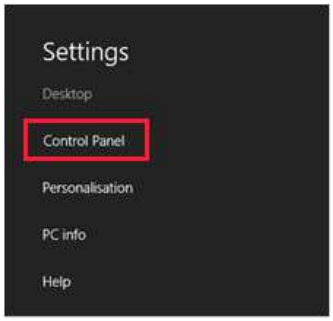


   2-2. Once on the desktop screen, hover mouse to the bottom right corner.

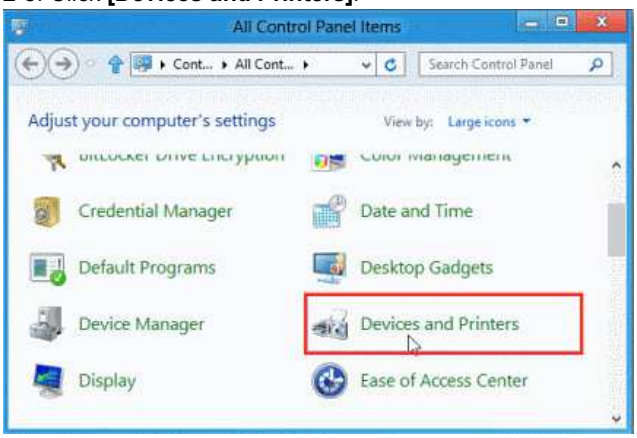
   If you're using touch, swipe in from the right edge of the screen.

   2-3. Click **[⚙]**.

2-4. Click **[Control Panel]**.



2-5. Click **[Devices and Printers]**.

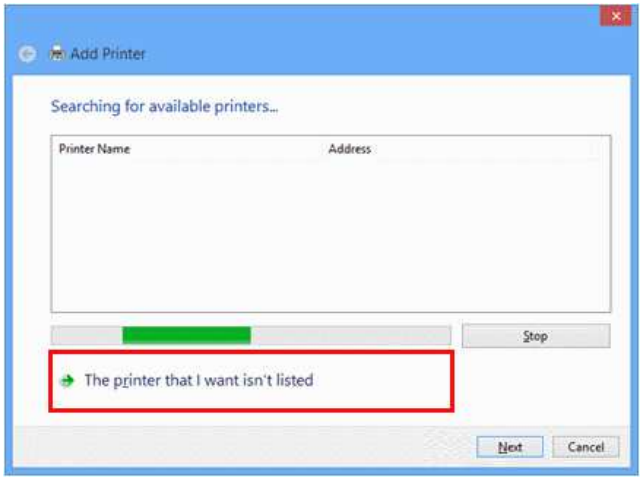


To Top

3. Click **[Add a printer]** to activate the "**Add printer**" Wizard.

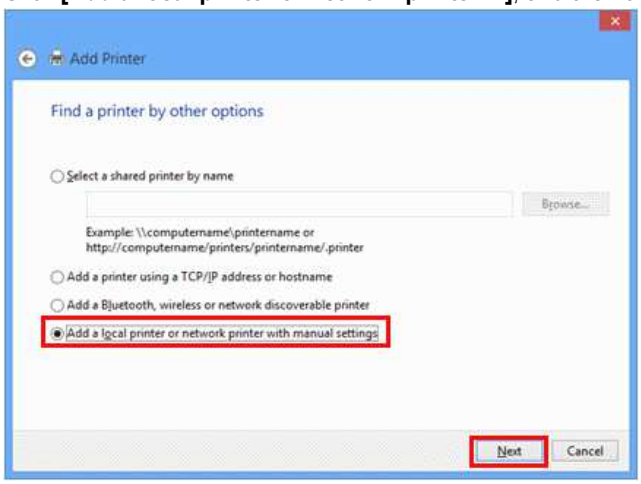
To Top

4. While `Searching for available` **`printers...`** appears, click **[The printer that I want isn't listed]**.



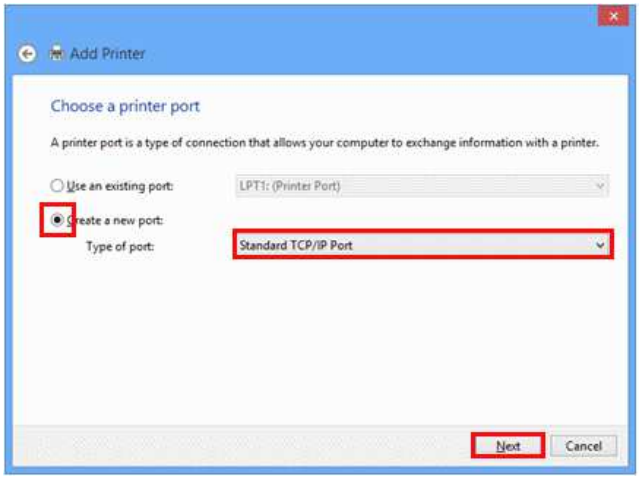
To Top

5. Click **[Add a local printer or network printer ...]**, and then click **[Next]**.



To Top

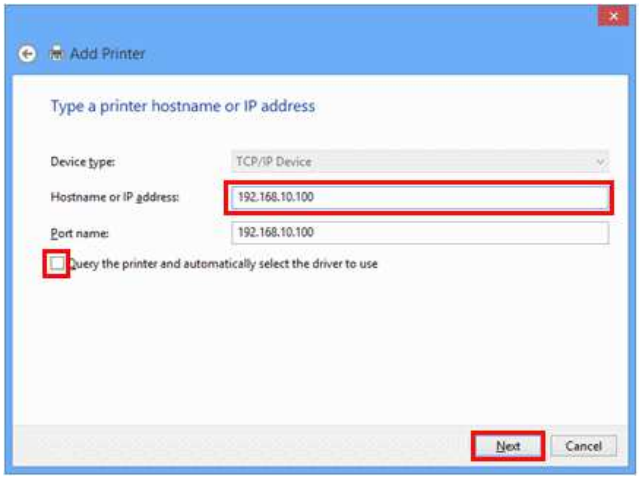
6. Click **[Create a new port]** and select **[Standard TCP/IP Port]** in the "**Type of port**" list. Then, click **[Next]**.



To Top

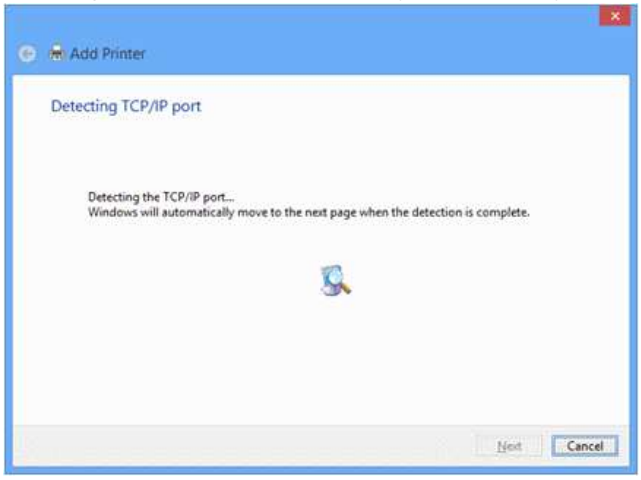
7. Type your device's IP address in the "**Hostname or IP address**" box, and then uncheck "**Query the printer and automatically select the driver to use**", and then click **[Next]**.

   Here, "`192.168.10.100`" has been entered as an example.



To Top

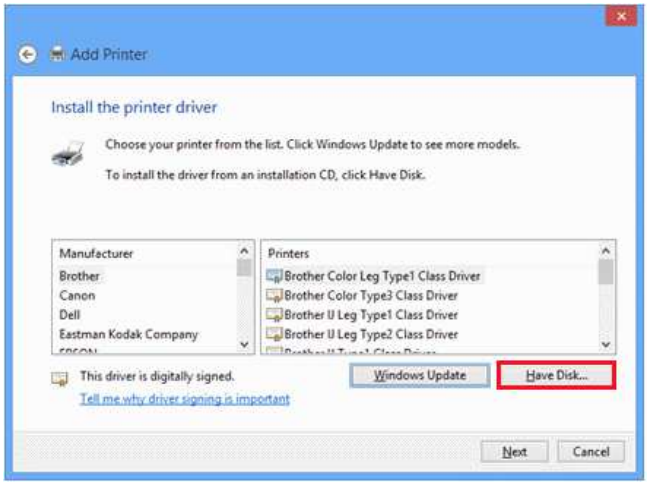
8. Detecting TCP/IP port screen is displayed, followed by Detecting the driver model screen.



Once the TCP/IP port is found, the **printer** driver install screen appears.

To Top

9. Click **[Have Disk]**.



To Top

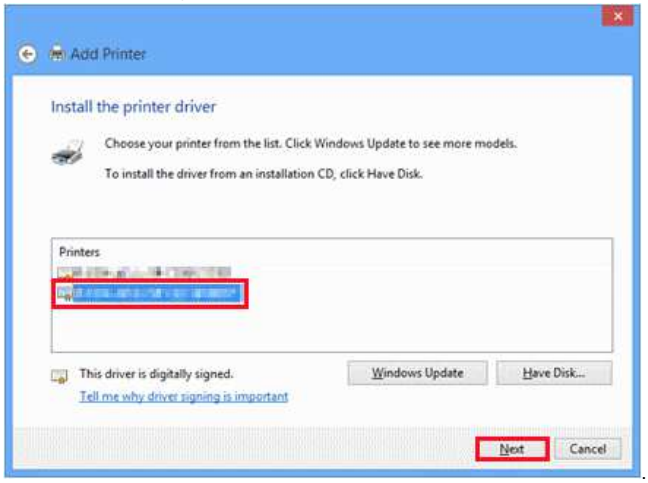
10. Click **[Browse]**, and locate the folder you have extracted in step 1. Open "disk1" and confirm that the appropriate ".INF" file is displayed in file name, and then click **[Open]**.

To Top

11. Click **[OK]**.

To Top

12. Click the **printer** you want to install in the "**Printers**" list, and then click **[Next]**.

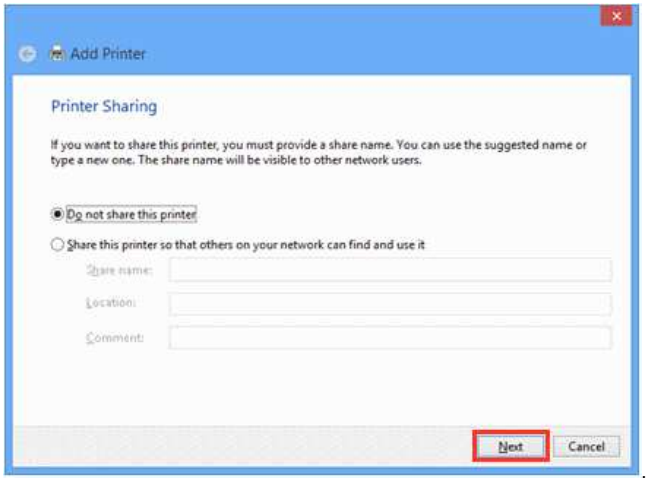


To Top

13. Enter a **printer** name, and then, click **[Next]**.

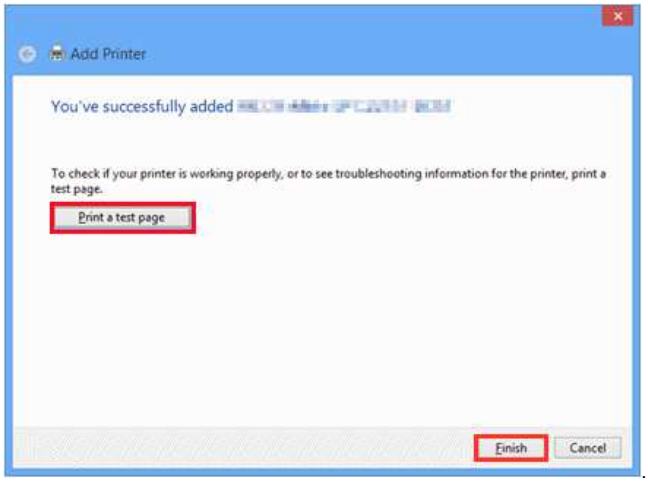
To Top

14. Choose whether to share this **printer** or not according to your usage, and then click **[Next]**.
Here, "Do not share this **printer**" is selected as an example.



To Top

15. Click **[Print a test page]** if you want to print a test page, and then click **[Finish]** once you are done.



To Top