

PM1115U2 Ethernet to USB Print Server

Installation Guide

This guide contains installation instructions for the following operating systems:

1. [Windows](#)

PM1115U2 Print Server

Installation for Windows

Install Guide

If you are using applications that do not support print server software, you can use the web interface to configure the print server for your network. To access the web interface you need to determine the IP address of the PM1115U2. This device has Dynamic Host Configuration Protocol (DHCP) enabled by default, and will be assigned an IP address by your router when connected to your network.

You can determine the IP address of the unit in one of the following ways:

- Use the Windows Network Printer Wizard to determine the IP address.
- View the router's DHCP table to determine the IP address. The print server should be listed with a MAC address starting with 80:3F:5D.

To access the print server web interface, complete the following:

1. Make sure that the PM1115U2 is on the same network as your computer.
2. In an Internet browser, enter the IP address of the unit.
3. Click **Login**.

You can now access the print server configuration and make the necessary changes for it to work on your network.

PM115U2 Print Server

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In Windows 10, to add a printer to your computer, you need to create a print server port.

Before you create the print server port, you need to configure your print server for the network.

For more information about how to configure your print server, refer to the following FAQ: <https://www.startech.com/faq/print-servers-pm1115u2-alternate-setup>.

To create a print server port, complete the following:

1. Press the **Windows** key.
2. Click **Settings > Devices > Bluetooth > Printers > Mouse > Add a printer > The printer that I want isn't listed**.
3. Select the **Add a local printer or network printer with manual settings** check box, and click **Next**.
4. Select **Create a new port**.
5. Change the type of port to **Standard TCP/IP Port**, and click **Next**.
6. In the **Hostname or IP address** field, enter the IP address of the print server, and click **Next**.
7. Click **Custom > Settings > LPR**.
8. Under **LPR Settings**, enter a **Queue Name**. The queue name can be any set of numbers or letters.
9. Click **OK > Next**.
10. Select a driver from the list, and click **Next**.
11. Click **Next** until you are asked if you want to print a test page. To confirm that the printer was successfully added, send a test page to your printer.

In Windows 8 and Windows 8.1, to add a printer to your computer, you need to create a print server port.

Before you create the print server port, you need to configure your print server for the network.

For more information about how to configure your print server, refer to the following FAQ: <https://www.startech.com/faq/print-servers-pm1115u2-alternate-setup>.

To create a print server port, complete the following:

1. Press the **Windows** key.
2. Click **Control Panel > Hardware and Sound > Devices and Printers > Add a printer > The printer that I want isn't listed**.
3. Select the **Add a local printer or network printer with manual settings** check box, and click **Next**.
4. Select **Create a new port**.
5. Change the type of port to **Standard TCP/IP Port**, and click **Next**.
6. In the **Hostname or IP address** field, enter the IP address of the print server, and click **Next**.
7. Click **Custom > Settings > LPR**.
8. Under **LPR Settings**, enter a **Queue Name**. The queue name can be any set of numbers or letters.
9. Click **OK > Next**.
10. Select a driver from the list, and click **Next**.
11. Click **Next** until you are asked if you want to print a test page. To confirm that the printer was successfully added, send a test page to your printer.