

How to configure the BR-6215SRg to share printers in Windows XP



This FAQ applies to the following models and Operation System:

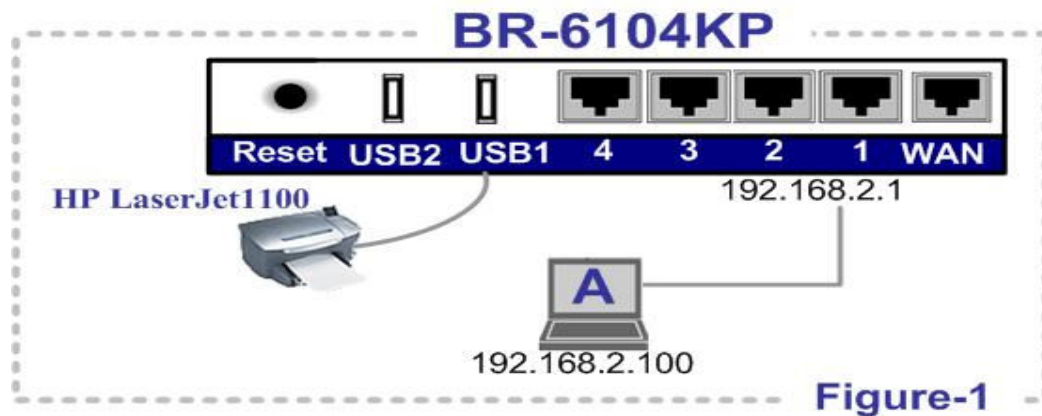
- ▲ BR-6215SRg
- ▲ Windows 2000 / XP

Introduction:

This is to help you to configure your PC to share the printers connected to the BR-6215SRg. As shown in the **Figure-1**. We will guide you to configure PC-A in order to print with the printer HP LaserJet 1100 (this printer is connected to the USB1 port of the BR-6215SRg).



Note: Not all printers are supported by the BR-6215SRg. Please use the printer using the printing language, "PCL". Generally speaking, the all-in-one printers will not be supported. (For all-in-one printers, please choose our model PS-1206MF or PS-1216u series). Edimax will try its best to verify the supported printers as many as possible, and publish this information in the compatibility list on the website. However, printers not in the list may still work with BR-6215SRg.

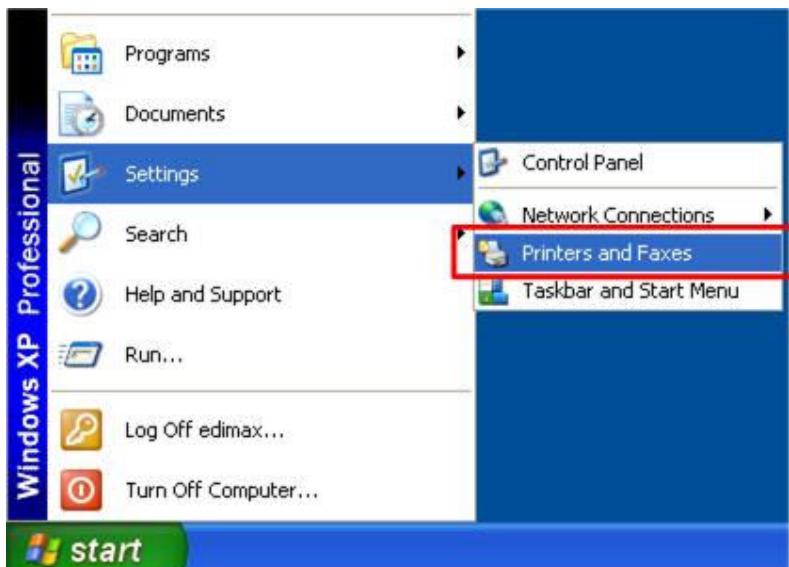


Step by Step:

Step 1. Check "Enable Print Server".



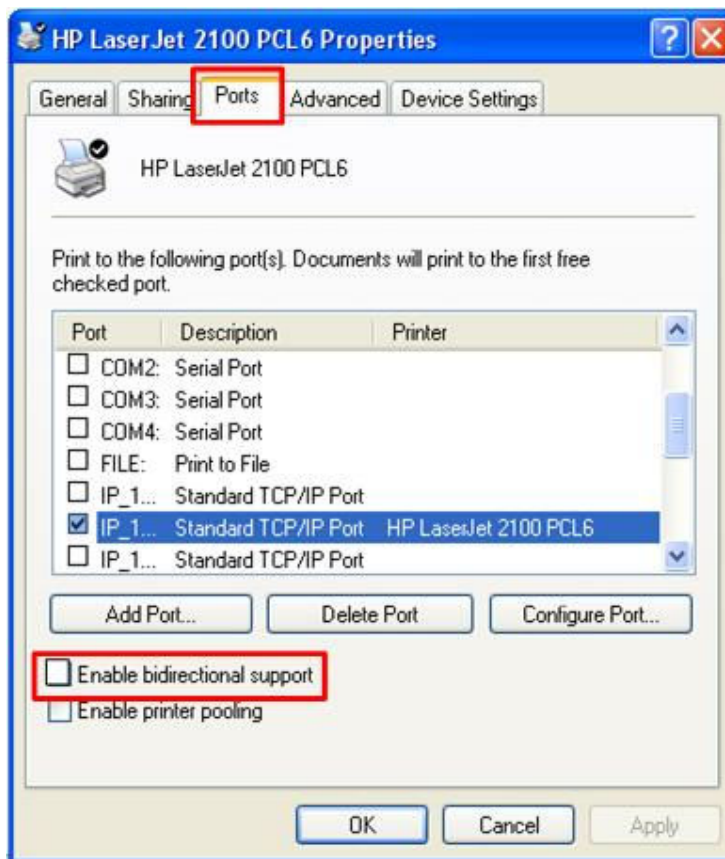
Step 2. Click “ Printers and Faxes”.



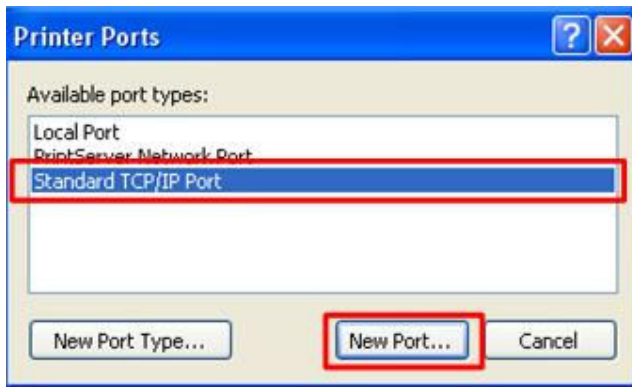
Step 3. Right-click the “driver icon’ (in this case, the printer we use is HP LaserJet 1100. Please use your own printer if your printer is other than this one.) Select “Properties”.



Step 4. Click “Ports”, and uncheck the “Enable bidirectional support”.



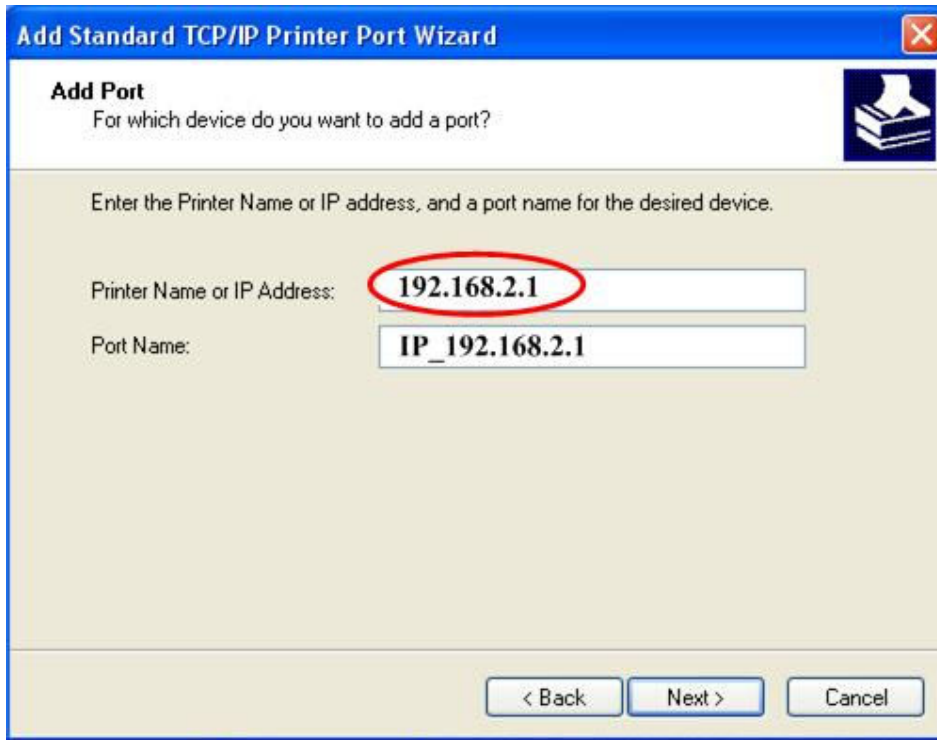
Step 5. Select “Standard TCP/IP port”



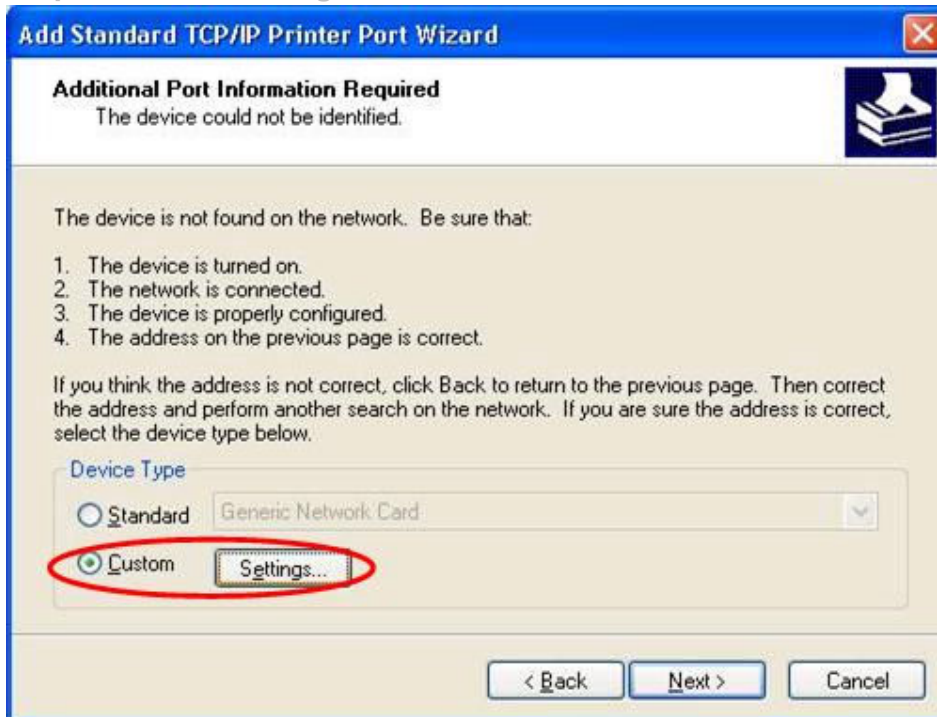
Step 6. Click “Next” button.



Step 7. Enter the IP address of the BR-6215SRg, 192.168.2.1 into the field of the “ Printer Name or IP Address”.



Step 7. Click “Settings”.



Step 8. Type “lpt1 “ in the “Queue Name” box, and click “OK”.

Configure Standard TCP/IP Port Monitor

Port Settings

Port Name: IP_192.168.2.1

Printer Name or IP Address: 192.168.2.1

Protocol

Raw LPR

Raw Settings

Port Number: 9100

LPR Settings

Queue Name: **lpt1**

LPR Byte Counting Enabled

SNMP Status Enabled

Community Name: public

SNMP Device Index: 1

OK Cancel

Step 9. Click "Next".

Add Standard TCP/IP Printer Port Wizard

Additional Port Information Required
The device could not be identified.

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.

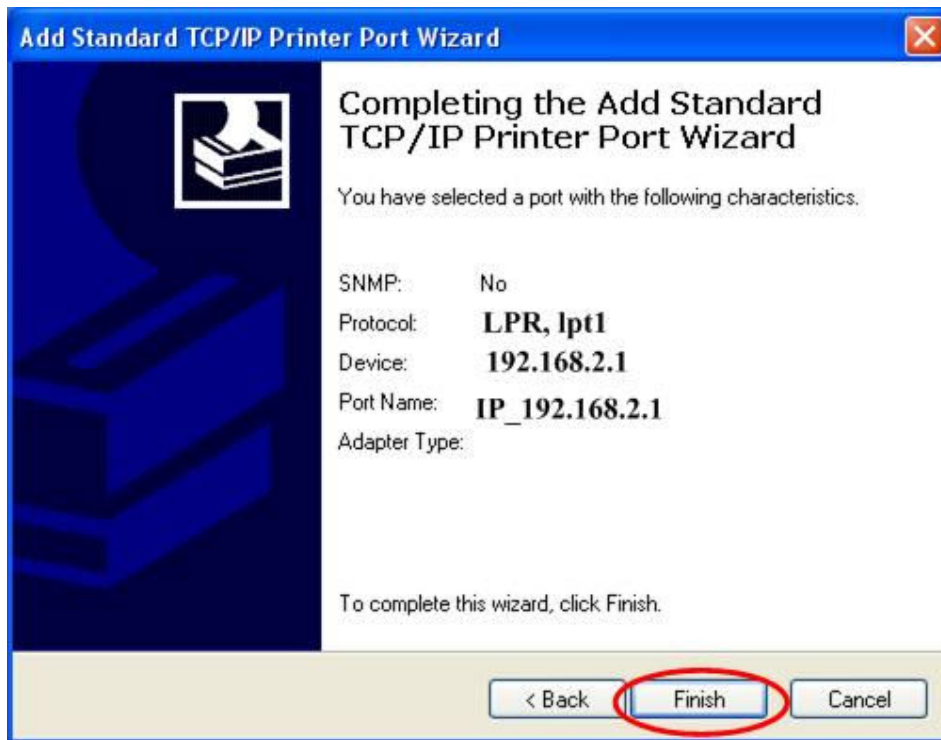
Device Type

Standard Generic Network Card

Custom Settings...

< Back **Next >** Cancel

Step 10. Click “Finish”.



The configuration is complete. Please test whether your PC is able to print with the printer connected to the USB1 of the BR-6204SRg.