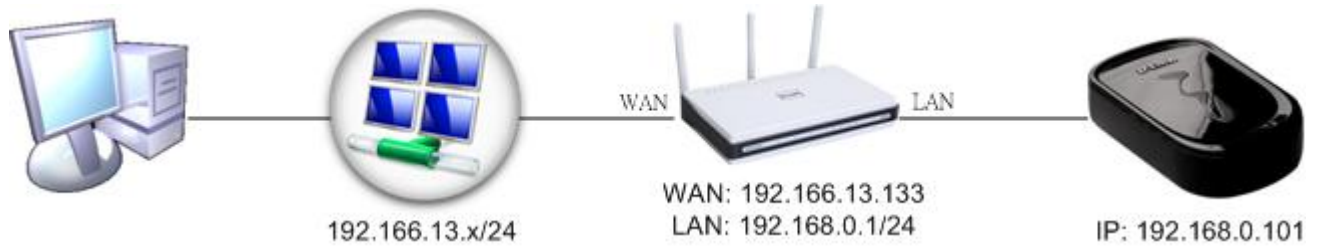


Test Topology]



[DPR-1020 Firmware Version]

[DPR-1020 Settings]

Product: DPR-1020 Firmware version: 1.03

The screenshot shows the D-Link web interface for the DPR-1020. The 'Advanced' tab is selected. The 'NETWORK SETTING' section contains a warning: 'Please do not change any of the following settings unless instructed to do so by your network administrator.' Below this, the 'TCP/IP' section is visible. The 'Second HTTP Port' is highlighted with a red circle. The 'Second HTTP Port' is currently set to 'Enable' and the 'Port Number' is '9102'. Other settings include 'DNS Server Address' (1. 0.0.0.0, 2. 0.0.0.0), 'UPnP' (Enable), and 'Mac Bonjour/Rendezvous' (Enable). A 'Reboot' button is visible in the left sidebar.

[DIR-655 Virtual Server Settings]

Product Page: DIR-655 Hardware Version: B1 Firmware Version: 2.00NA

DIR-655 // **SETUP** **ADVANCED** **TOOLS** **STATUS** **SUPPORT**

VIRTUAL SERVER

The Virtual Server option allows you to define a single public port on your router for redirection to an internal LAN IP Address and Private LAN port if required. This feature is useful for hosting online services such as FTP or Web Servers.

Save Settings Don't Save Settings

24 --- VIRTUAL SERVERS LIST

	Name	Application Name	Public Port	Protocol	Schedule
<input checked="" type="checkbox"/>	DPR-1020	<< Application Nam	9102	TCP	Always
	IP Address	Computer Name	Private Port		Inbound Filter
	192.168.0.101	<< Computer Name	9102	6	Allow All

Helpful Hints...

Check the **Application Name** drop down menu for a list of predefined server types. If you select one of the predefined server types, click the arrow button next to the drop down menu to fill out the corresponding field.

You can select a computer from the list of DHCP clients in the **Computer Name** drop

[Test Result]

I can access the DPR-1020 web UI from remote site with the port.

D-Link Print Server - Windows Internet Explorer

http://192.166.13.133:9102/StsSys.htm

Product: DPR-1020 Firmware version: 1.03

D-Link

DPR-1020 // **Setup** **Advanced** **Maintenance** **Status** **Help**

DEVICE INFO

The following shows the general system information.

PRINT SERVER STATUS

Server Name : dlink-635AF9
 Model : DPR-1020
 Firmware Version : 1.03 (2010-04-15)
 MAC Address : 00 22 B0 63 5A F9
 IP Address : 192.168.0.101 (DHCP)
 Up Time : 0 days, 00:14:38

Helpful Hints...

Print Server Status:
 The information about the print server, including the firmware version, MAC/IP address, and up time, can be found in this field.

Printer Status:
 The items in this field display the information of the printer, such as the given name for the printer, speed, printer status, and status of your printing tasks, etc.