

Belkin Router Instructions:



Open a web browser like Internet Explorer or Firefox. Enter the [internal IP address](#) of your router in the address bar of your browser. **By default the IP address should be set to 192.168.2.1.**

The screenshot shows the "Router Setup" page for a Belkin router. The left sidebar contains a navigation menu with categories: LAN Setup, Internet WAN, Wireless, Firewall, and Utilities. The main content area is titled "Status" and includes a message: "You will need to log in before you can change any settings." Below this are several tables of configuration data.

Language	
Current Language	English
Available Languages	English Deutsch Français Español Nederlands Italiano 简体中文 繁體中文 日本語 한국어
Time	February 11, 2011 8:01:42 PM

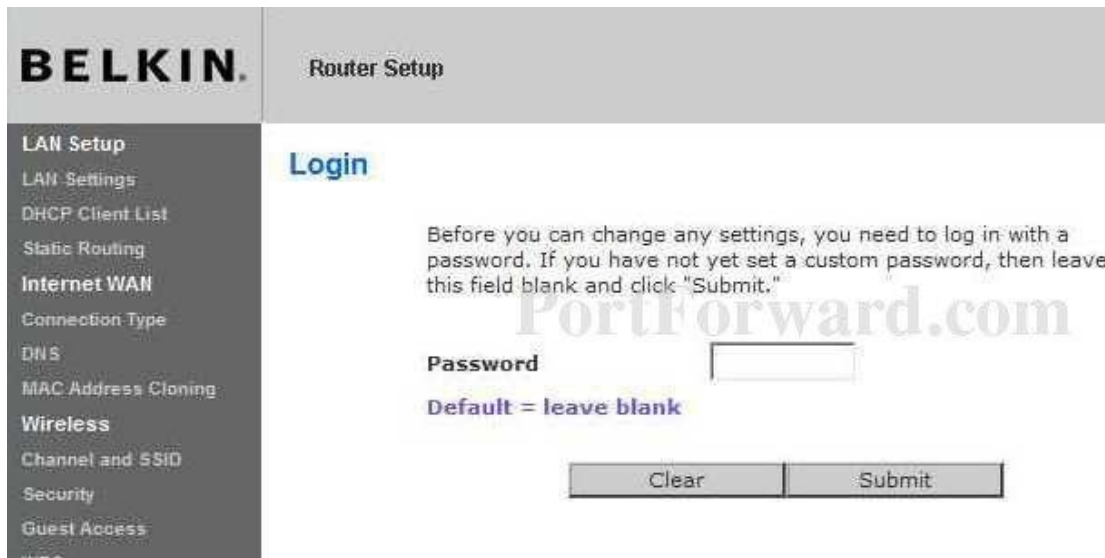
Version Info	
Hardware	F7D3302 v1000
Firmware	1.00.18 (May 8 2010)
Boot Loader	0.08e
Serial No.	

Internet Settings	
WAN MAC Address	
Connection Type	Dynamic
WAN IP	10.1.1.3
Subnet Mask	255.255.255.0
Default Gateway	10.1.1.1
DNS Address	

LAN Settings	
LAN/WLAN MAC	
IP Address	192.168.2.1
Subnet Mask	255.255.255.0
DHCP Server	Enabled (0 LAN, 1 WLAN Client)

Features	
Firewall Settings	Enabled
SSID	
Security	WPA-Personal (PSK)
UPnP	Enabled
Remote Management	Disabled
WPS	Enabled
Guest Access	Disabled
SSID	Guest Access Disabled
Password/PSK	Guest Access Disabled

Click the **Virtual Servers** link near the left of the page.



You should see a box prompting you for your password. Enter your password now. By default your password is blank. Click the **Submit** button to log in to your router.



Put a checkmark in the **Enable** checkbox.

BELKIN Router Setup

LAN Setup
 LAN Settings
 DHCP Client List

Internet WAN
 Connection Type
 DNS
 MAC Address

Wireless
 Channel and SSID
 Security
 Wi-Fi Protected Setup
 Use as an Access Point

Firewall
 Virtual Servers
 MAC Address Filtering
 DMZ
 DDNS
 WAN Ping Blocking
 Security Log

Utilities
 Restart Router
 Restore Factory Defaults
 Save/Backup Settings
 Restore Previous Settings
 Firmware Update
 System Settings
 Self Healing

Firewall > Virtual Servers

This function will allow you to route external (Internet) calls for services such as a web server (port 80), FTP server (Port 21), or other applications through your Router to your internal network. [More Info](#)

Clear Changes Apply Changes

Add Active Worlds Add

Clear entry 1 Clear

	Enable	Description	Inbound port	Type	Private IP address	Private port
1.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
2.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
3.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
4.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
5.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
6.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
7.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
8.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
9.	<input type="checkbox"/>		-	BOTH	192.168.2.	-
10.	<input type="checkbox"/>		-	BOTH	192.168.2.	-

Click **Virtual Servers**,

Enter the name of the program into the **Description** box. It doesn't really matter what you put into this box, but something that will remind you why these ports are being forwarded would be a good idea.

Enter the port to forward into the **Inbound Port** and the **Private Port** boxes.

Use the **Type** drop down box to select the protocol type of the ports you are forwarding. Enter the IP address to forward these ports to into the **Private IP Address** box.

Make sure you enter the Dvr local IP address under Privare IP address Section.

When you're finished, click **Apply Changes** near the top of the screen to save your changes.

And that's it! You're done!