

Step 1:

Connect your modem to the **WAN** or **Internet** port of the router.

Step 2:

Plug in your modem and then your router to the power source.

Step 3:

Connect the computer to any of the numbered ports (**1, 2, 3** or **4**) of your router. If you are using a wireless computer, you will need to connect it first with an Ethernet cable.

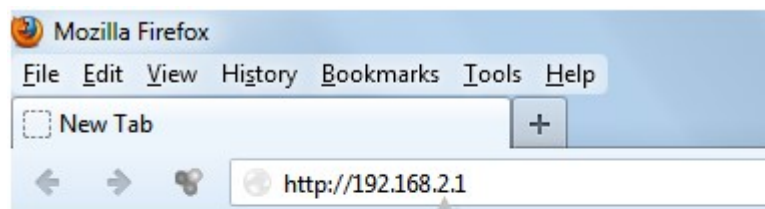
NOTE: In this example, the wireless computer is connected to port number **2**.



Access the web-based setup page

Step 1:

Open a web browser and enter "http://192.168.2.1" in the address bar.



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in the address bar.

Step 2:

On the upper right corner, select **Login**.



Step 3:

Leave the **Password** field blank and click **Submit**.

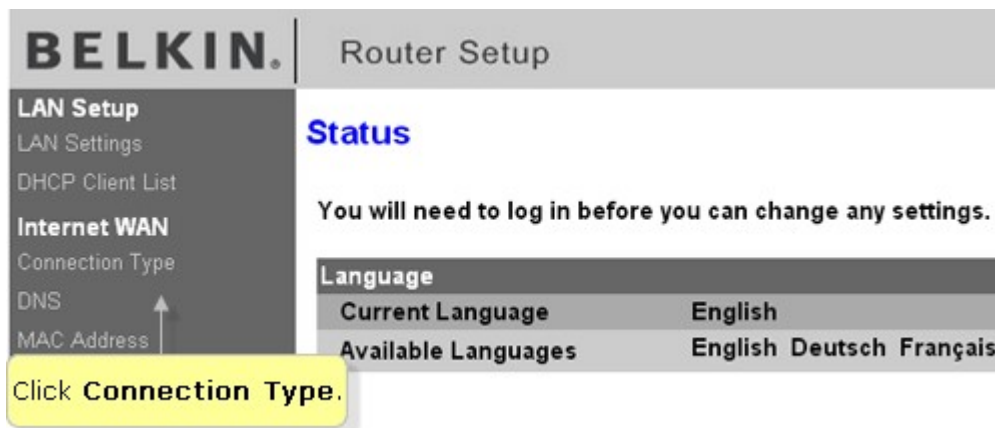


Configure the Belkin router for DSL Internet connection

After checking the physical connections and accessing the web-based setup page, you are now ready to configure your Belkin router to connect to your DSL Internet connection.

Step 4:

Click **Connection Type** under **Internet WAN**.



Step 5:

Select your connection type. For DSL Internet Service Providers, select **PPPoE**.



Step 6:

Click .

Step 7:

Enter the information provided by your **DSL ISP** and click **Apply Changes**.

WAN > Connection Type > PPPoE Interface

To enter your PPPoE settings, type in your information below and click "Apply changes". [More Info](#)

Use PPPoE Authentication >

User Name >	<input type="text"/>
Password >	<input type="password"/>
Please retype your password >	<input type="password"/>
Service Name >	<input type="text"/>
MTU >	<input type="text" value="1454"/> (500<=MTU Value<=1500)
Maximum Idle Time >	<input type="text" value="0"/> min <input type="checkbox"/> Auto-reconnect
<input type="button" value="Clear Changes"/> <input type="button" value="Apply Changes"/>	

Enter the information provided by your **DSL ISP**.

Click **Apply Changes**.

Step 8:

Wait while the router applies the settings.

To know whether you are already connected to the Internet, check the **Internet Status** on the upper right corner and make sure it reads **Connected**.