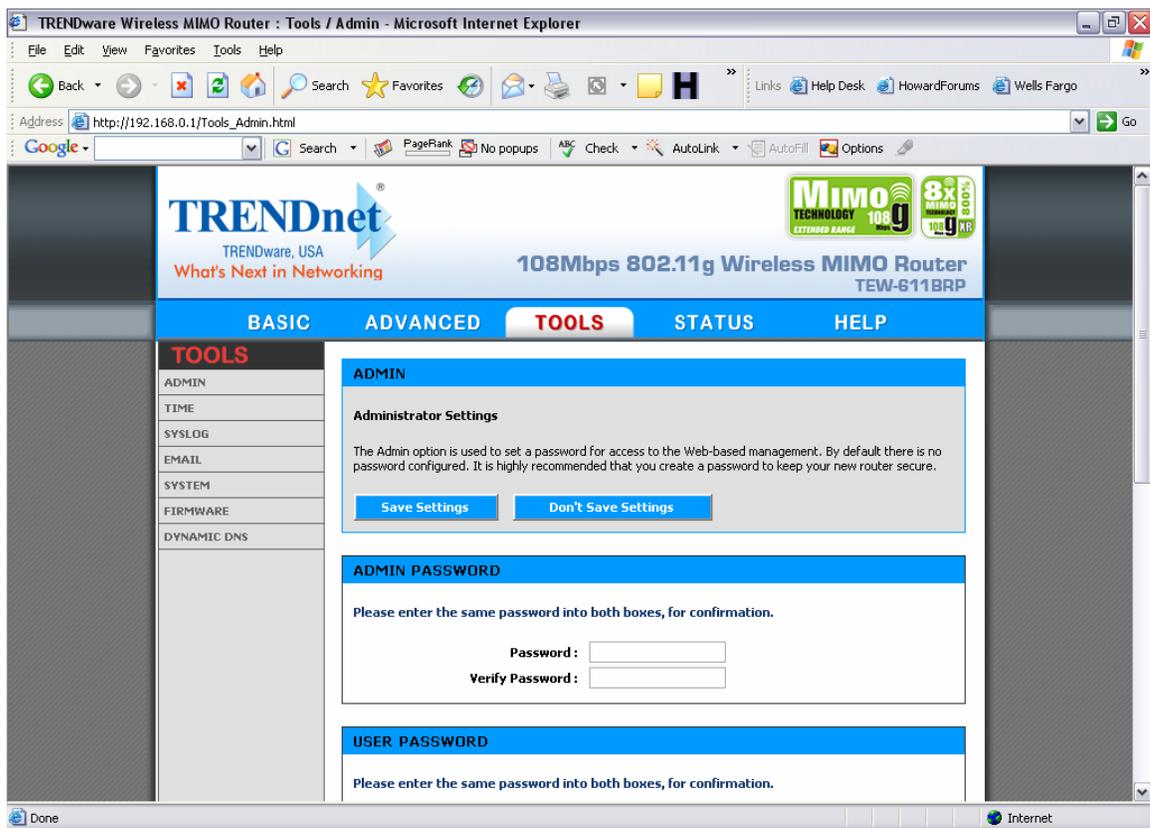


F.A.Q's for TEW-611BRP

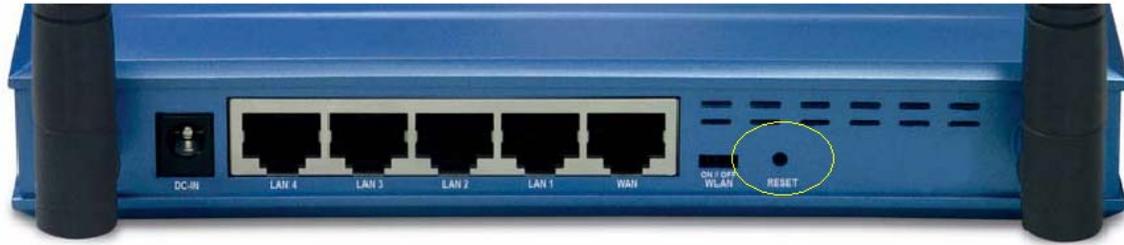
Q: How do I change the password on my router?

- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password.
- 2) Click **Tools** at the top of the page.
- 3) Click **Admin** on the left hand side.



- 4) Enter your desired password in the **Admin Password** section.

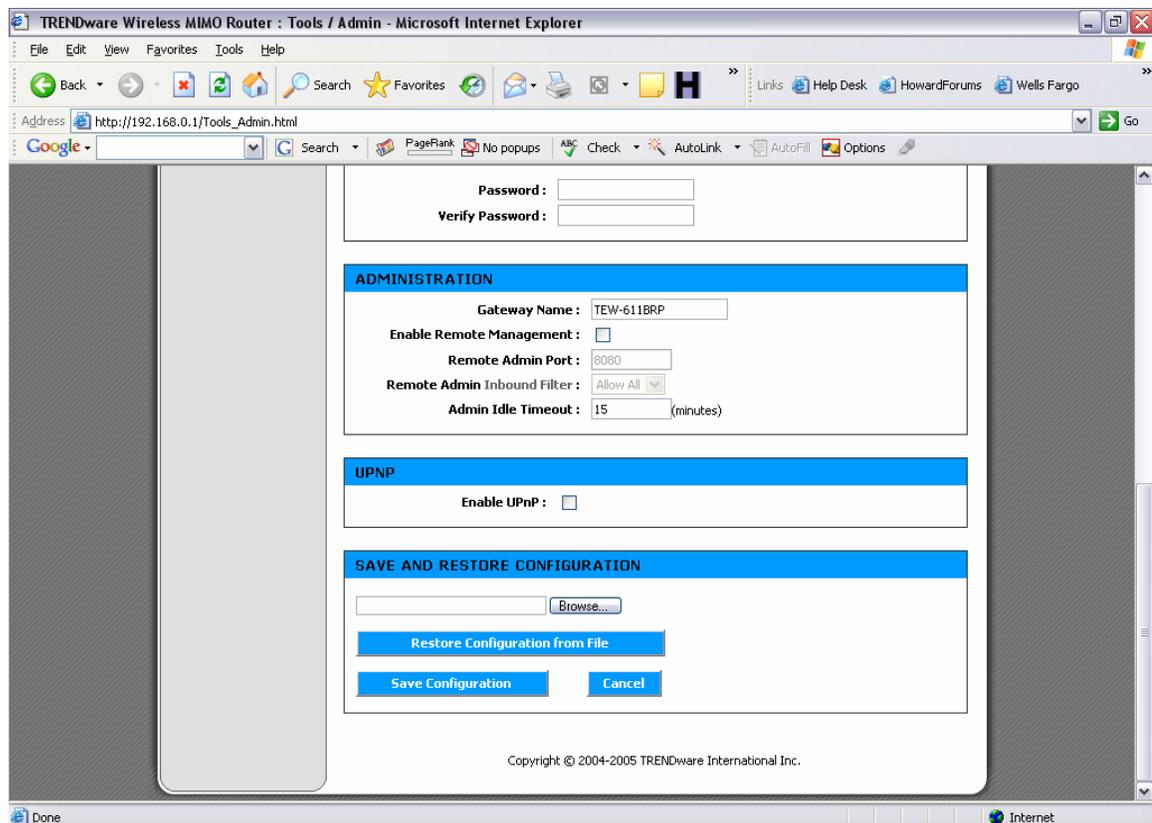
Q: What can I do if I forgot my password or want to reset back to factory defaults?



Locate the reset button on the back of the unit. Press and hold in the reset button for approximately 15 seconds. This will reset the unit to factory default settings.

Q: How do I save or reload the configuration of my router?

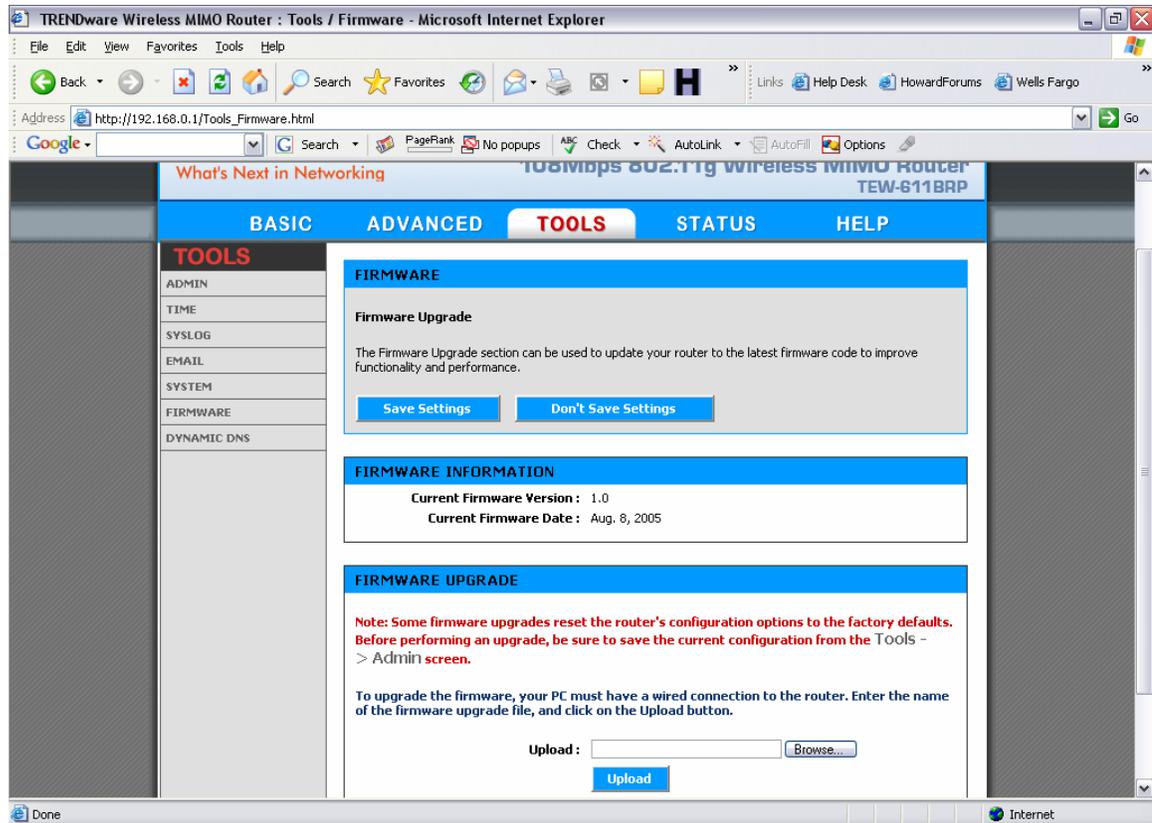
- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password.
- 2) Click **Tools** at the top of the page.
- 3) Click **Admin** on the left hand side.



- 4) Click on **Save Configuration** under the Save and Restore Configuration section to save the configuration file.
- 5) To restore a previously saved configuration Click **Browse**, locate and select a previously saved configuration file and click **Restore Configuration from File**.

Q: How do I upgrade the firmware on my router?

- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password.
- 2) Click **Tools** at the top of the page.
- 3) Click **Firmware** on the left hand side.



- 4) Click **Browse** under the **Firmware Upgrade** section. Locate and select a firmware file and click **Upload**.

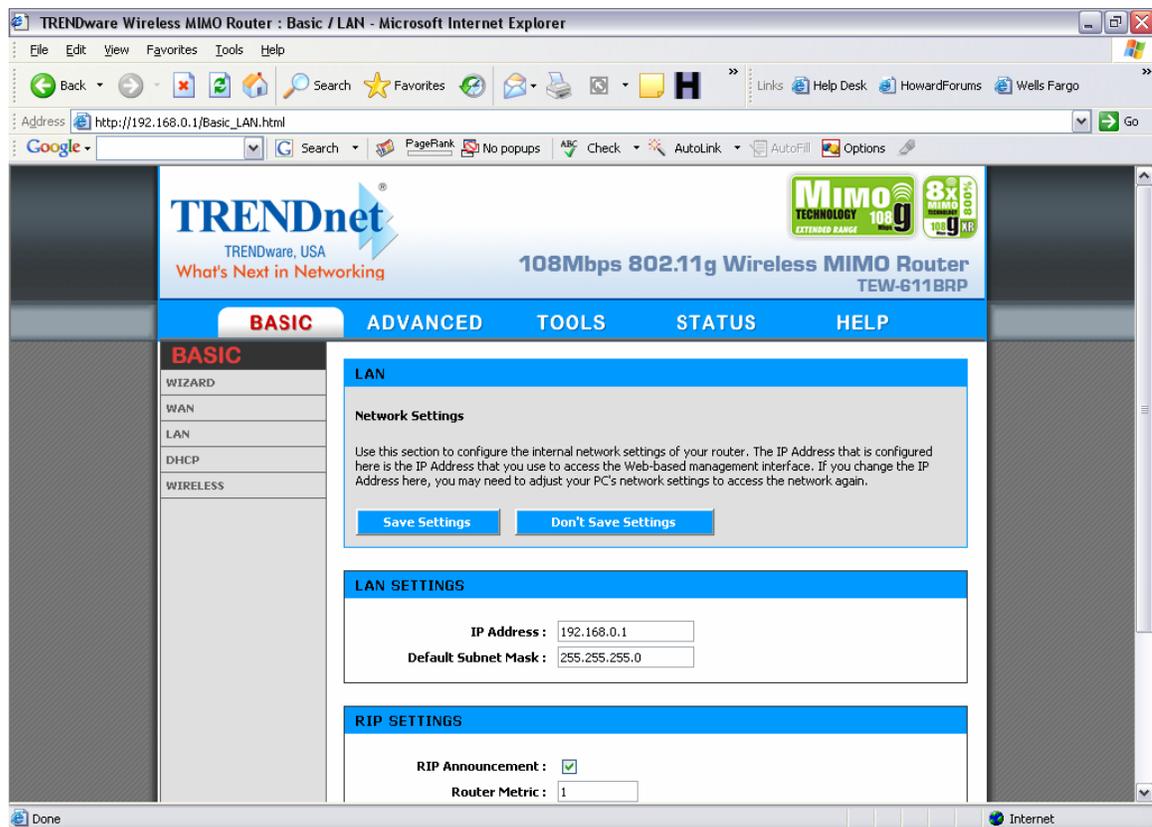
Q: What is the default IP address, Username and Password for my TEW-611BRP?

The default IP address is <http://192.168.0.1>. The default username is admin and the password is blank.

Q: How do I change the IP address of my TEW-611BRP?

- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password.

- 2) Click **Basic** at the top of the page
- 3) Click **LAN** on the left hand side.



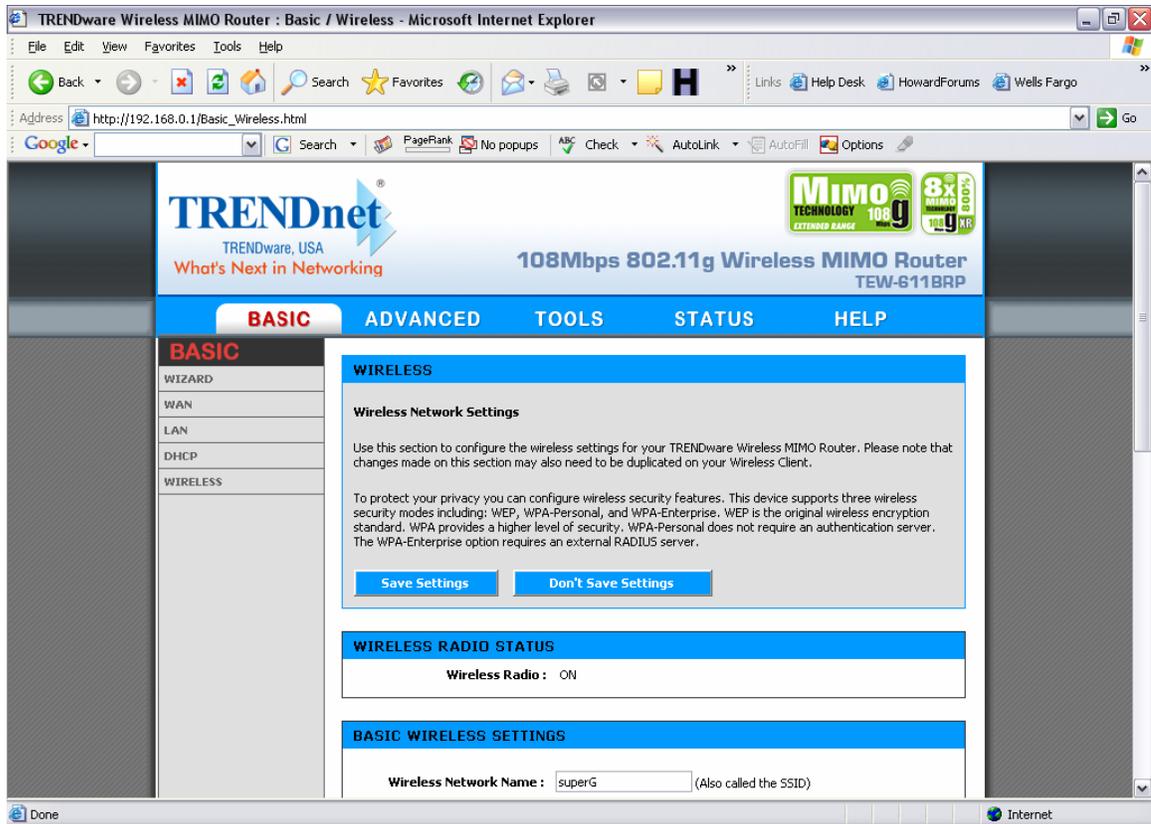
- 4) Enter the new IP address into the **IP Address** field under the **LAN Settings** section.

Q: How do I configure the router through the web-based configuration?

Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password.

Q: How do I enable encryption on my router?

- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password
- 2) Click **Basic** at the top of the page.
- 3) Click **Wireless** on the left hand side.



TRENDware Wireless MIMO Router : Basic / Wireless - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Print Mail Printers H Links Help Desk HowardForums Wells Fargo

Address http://192.168.0.1/Basic_Wireless.html

Google Search PageRank No popups Check AutoLink AutoFill Options

TRENDnet
TRENDware, USA
What's Next in Networking

Mimo TECHNOLOGY 100m 8x MIMO BODY 100m MR

108Mbps 802.11g Wireless MIMO Router
TEW-611BRP

BASIC ADVANCED TOOLS STATUS HELP

BASIC

WIZARD
WAN
LAN
DHCP
WIRELESS

WIRELESS

Wireless Network Settings

Use this section to configure the wireless settings for your TRENDware Wireless MIMO Router. Please note that changes made on this section may also need to be duplicated on your Wireless Client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA-Personal, and WPA-Enterprise. WEP is the original wireless encryption standard. WPA provides a higher level of security. WPA-Personal does not require an authentication server. The WPA-Enterprise option requires an external RADIUS server.

Save Settings Don't Save Settings

WIRELESS RADIO STATUS

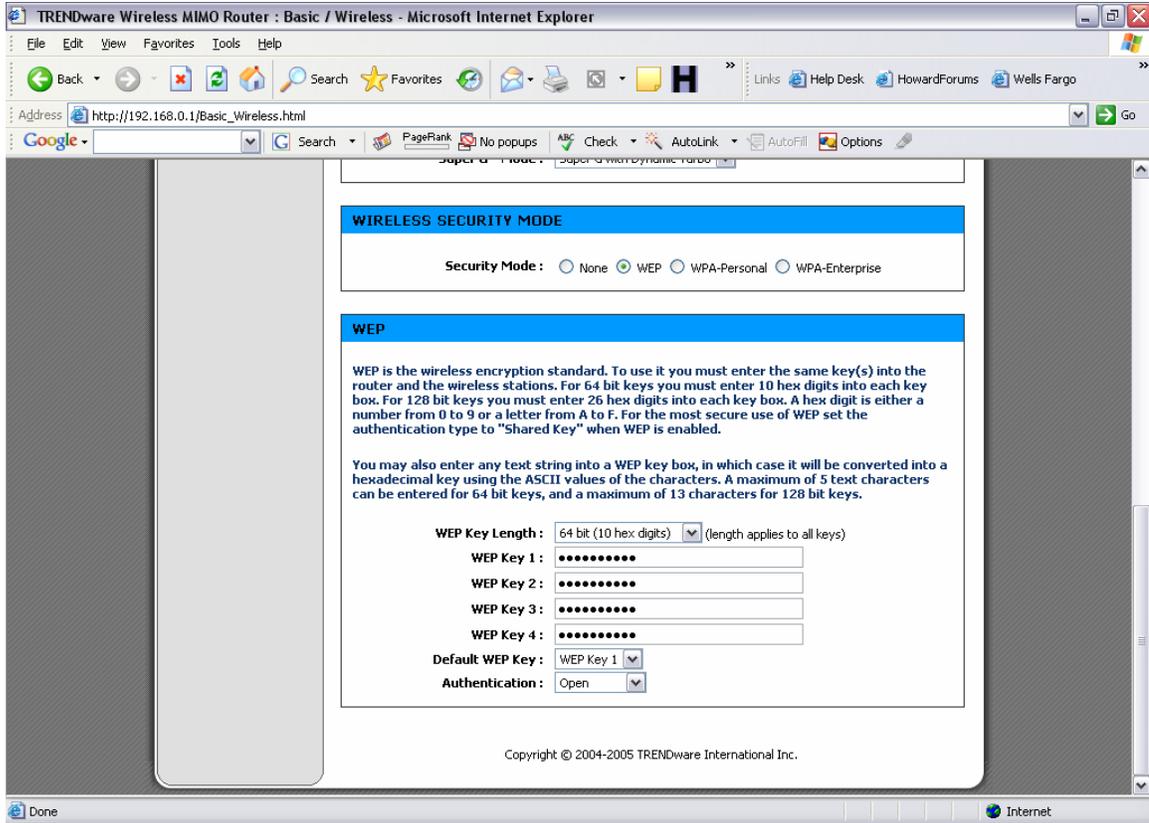
Wireless Radio : ON

BASIC WIRELESS SETTINGS

Wireless Network Name : superG (Also called the SSID)

Done Internet

4) Click **WEP**,

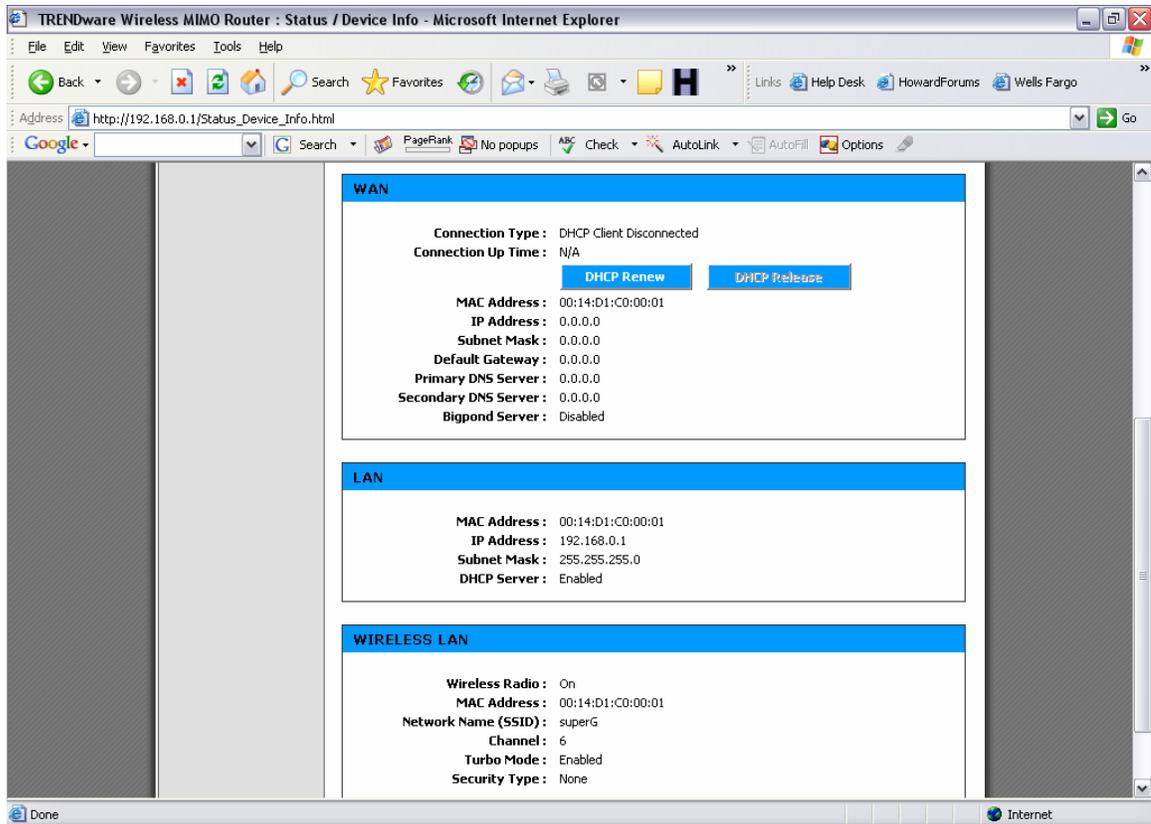


5) Enter in the desired encryption values.

Q: Where can I find the MAC address of my TEW-611BRP?

The MAC Address is located on the bottom of the TEW-611BRP. Alternatively you can check by doing the following.

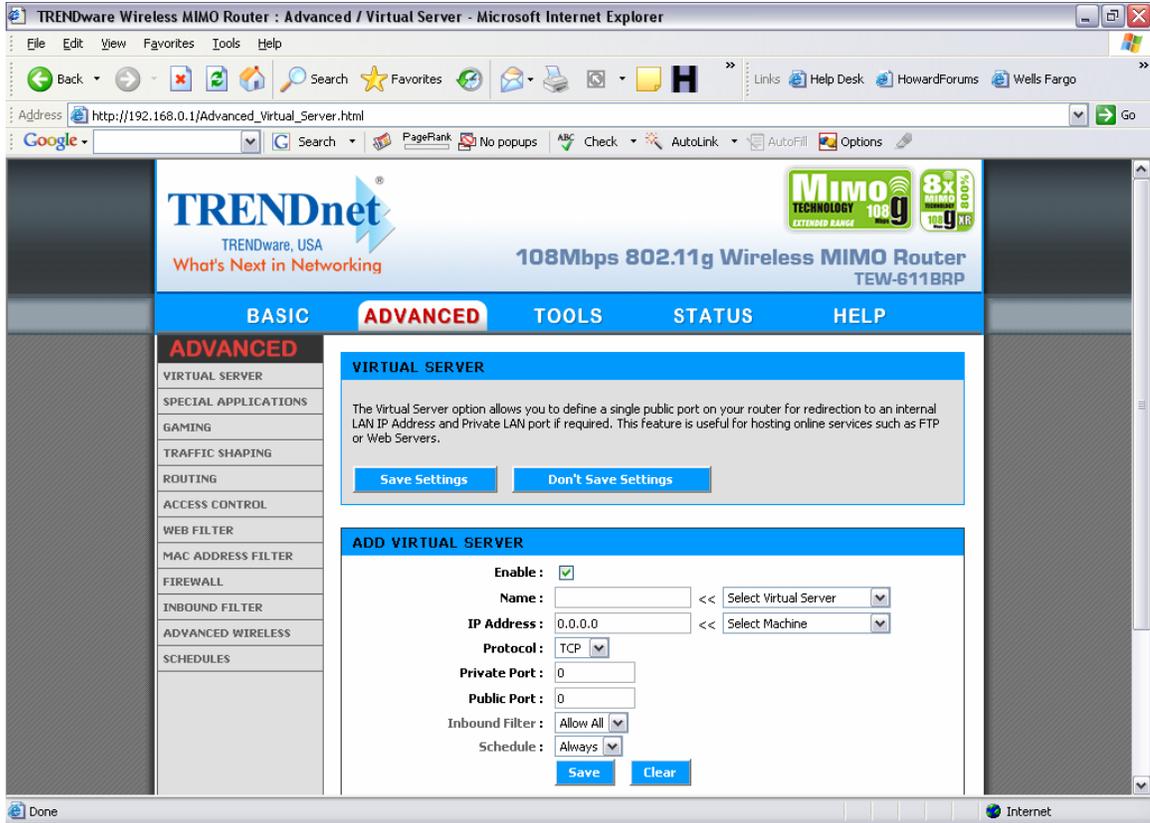
- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password
- 2) Then click **Status**



Q: How do I forward ports in my router?

Well Known Ports

- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password
- 2) Click on "**Cancel**" if the Setup Wizard comes up.
- 3) Click **Advanced** at the top of the page.
- 4) Click **Virtual Server** on the left hand side.



TRENDnet
TRENDware, USA
What's Next in Networking

Mimo TECHNOLOGY 100m
EXTENDED RANGE

8x MIMO BODY
100Mbps

108Mbps 802.11g Wireless MIMO Router
TEW-611BRP

BASIC **ADVANCED** TOOLS STATUS HELP

ADVANCED

- VIRTUAL SERVER
- SPECIAL APPLICATIONS
- GAMING
- TRAFFIC SHAPING
- ROUTING
- ACCESS CONTROL
- WEB FILTER
- MAC ADDRESS FILTER
- FIREWALL
- INBOUND FILTER
- ADVANCED WIRELESS
- SCHEDULES

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](#)

ADD VIRTUAL SERVER

Enable:

Name: << Select Virtual Server

IP Address: 0.0.0.0 << Select Machine

Protocol: TCP

Private Port: 0

Public Port: 0

Inbound Filter: Allow All

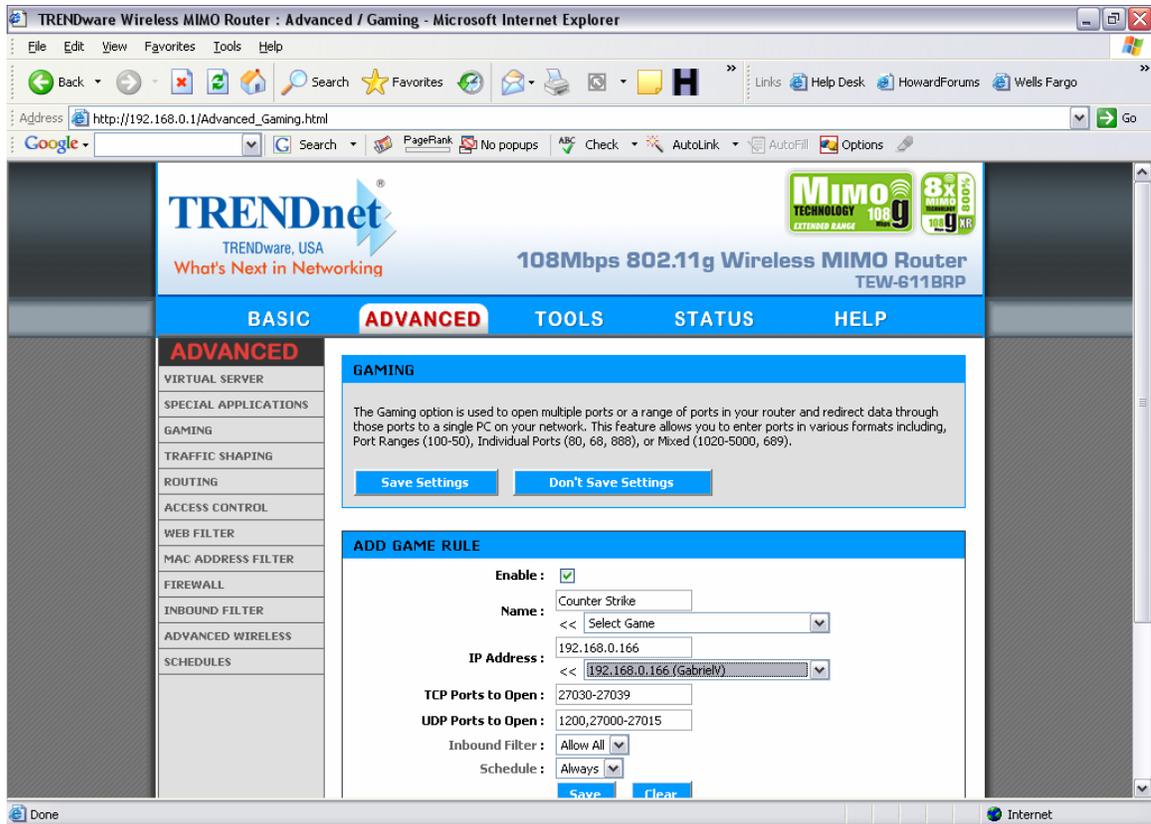
Schedule: Always

[Save](#) [Clear](#)

- 5) If it is a “well known” port highlight the Service under the **Name** section.
- 6) Click **Enable**.
- 7) Type the IP address of the computer that you want the port forwarded to. Or select it from the box.
- 8) Click **Save**.

Custom Ports

- 1) Open your web browser and type the IP address of the TEW-611BRP in the address bar. The default IP address is 192.168.0.1. At the login, enter your username (admin) and leave the password field blank. There is no default password
- 2) Click on “**Cancel**” if the Setup Wizard comes up.
- 3) Click **Advanced** at the top of the page.
- 4) Click **Gaming** on the left hand side.



TRENDnet
TRENDware, USA
What's Next in Networking

108Mbps 802.11g Wireless MIMO Router
TEW-611BRP

Mimo TECHNOLOGY 100m 8x MIMO BODY 100m MR

BASIC **ADVANCED** TOOLS STATUS HELP

ADVANCED

- VIRTUAL SERVER
- SPECIAL APPLICATIONS
- GAMING
- TRAFFIC SHAPING
- ROUTING
- ACCESS CONTROL
- WEB FILTER
- MAC ADDRESS FILTER
- FIREWALL
- INBOUND FILTER
- ADVANCED WIRELESS
- SCHEDULES

GAMING

The Gaming option is used to open multiple ports or a range of ports in your router and redirect data through those ports to a single PC on your network. This feature allows you to enter ports in various formats including, Port Ranges (100-50), Individual Ports (80, 68, 888), or Mixed (1020-5000, 689).

Save Settings Don't Save Settings

ADD GAME RULE

Enable:

Name: Counter Strike

<< Select Game

IP Address: 192.168.0.166

<< 192.168.0.166 (GabriellV)

TCP Ports to Open: 27030-27039

UDP Ports to Open: 1200,27000-27015

Inbound Filter: Allow All

Schedule: Always

Save Clear

Note: The Gaming option is used to open multiple ports or a range of ports in your router and redirect data through those ports to a single PC on your network. This feature allows you to enter ports in various formats including, Port Ranges (100-50), Individual Ports (80, 68, 888), or Mixed (1020-5000, 689).

- 5) For Custom ports click **Enable**.
- 6) Type the name of the application.
- 7) Choose the protocol(s).
- 8) Enter in the port; public and private should be the same.
- 9) Click "**Save**".