

Comcast TC8305C Port Forwarding Setup Instructions for NUUO Mini



In the picture above the address bar has <http://www.google.com> in it. Just replace all of that with the internal IP address of your Technicolor TC8305C router. By default the IP address should be set to 10.0.0.1.

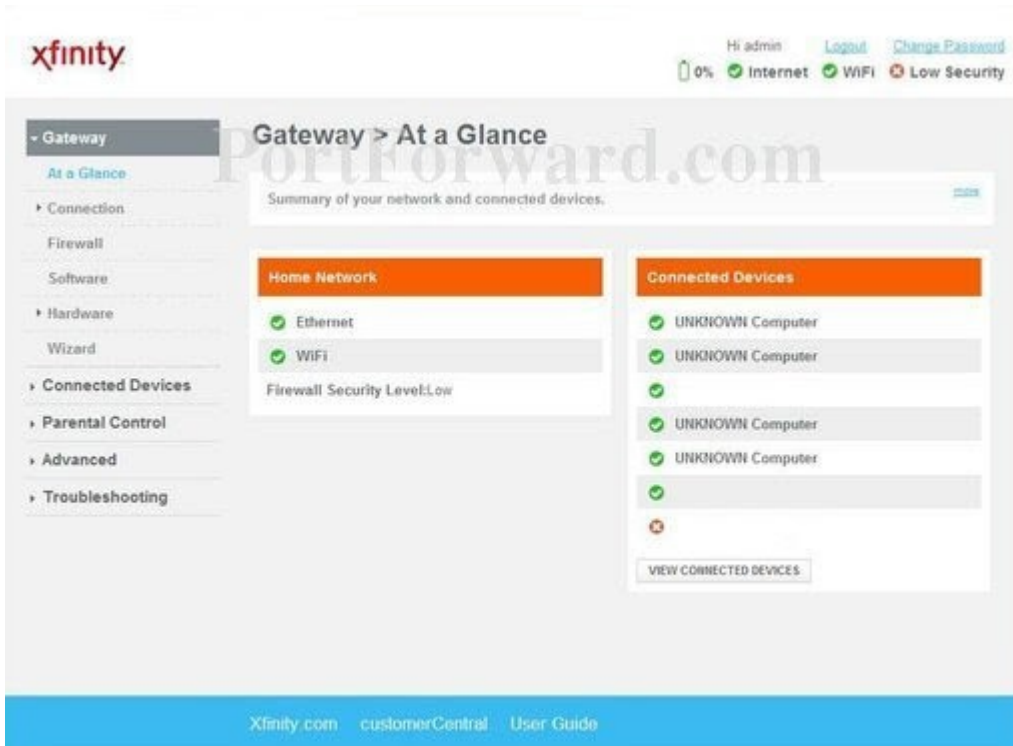


You should see a box prompting you for your username and password. Enter your username and password now.

The Default Username is: **admin**

The Default Password is: **password**

Now that you are logged in to your Technicolor TC8305C router you should see the following:



Click the **Advanced** link near the left of the page.

You should now see a new menu. In this new menu, click **Port Forwarding**.



Click the **Add Service** button near the center of the page.

The screenshot shows the Xfinity Advanced Port Forwarding 'Add Service' form. The page title is 'Advanced > Port Forwarding > Add Service'. On the left is a navigation menu with 'Advanced' selected, containing sub-items like 'Port Forwarding', 'Port Triggering', 'DMZ', 'Dynamic DNS', 'Device Discovery', and 'Troubleshooting'. The main content area has a text box for email notifications, followed by the 'Add Service' form. The form fields are: 'Services Name' (dropdown menu with 'Other' selected), 'Other Service' (text input), 'Service Type' (dropdown menu with 'UDP' selected), 'Server IP Address' (three separate text input boxes), 'Start Port' (text input), and 'End Port' (text input). At the bottom of the form are 'SAVE' and 'CANCEL' buttons. A watermark 'PortForward.com' is visible across the form. The footer contains 'Xfinity.com', 'customerCentral', and 'User Guide'. The top right corner shows user status 'Hi admin', 'Logout', 'Change Password', and system status '0%' with icons for 'Internet', 'WiFi', and 'Low Security'.

Now fill in as follows..

Other Service: This can be anything this is only for reference.

Service Type : TCP

Server IP Address: IP address of NUUO Mini

Start Port: 80

End Port: 80

Now click **Save**.

Repeat this step for port 5150, 5160 and 5170 as well.