

Parental Control Setup Guide

This guide will show you how to setup parental controls on your Genexis router. The parental controls used in this guide are provided by OpenDNS. By using this you can either choose Family Shield, an easy to set-up predefined filtering option to block adult content, or Home, a customisable filtering and security option, both of which are free to use.

To Set-Up Family Shield

Open up a web browser of your choice and browse to the login page of your Genexis router by typing "192.168.1.254" into the address bar. You will then be prompted to put in a username and password.



The default credentials are:

Username: admin

Password: admin

Once logged in, the system information page for the Genexis router will load. From there, click on the network tab highlighted below:



Once the network page has loaded you shall be met with the following screen where you need to enter the DNS addresses of the OpenDNS Family Shield server.

TUNDRA

Info Status - System **Network** Parental Controls

WAN LAN Wireless Wireless 5GHz WLAN Access WPS DHCP UPnP DNS Port Forward IPv6 Forward DMZ Host

Internet Service Configuration

Interface

Connection Type

Domain Name Server 1

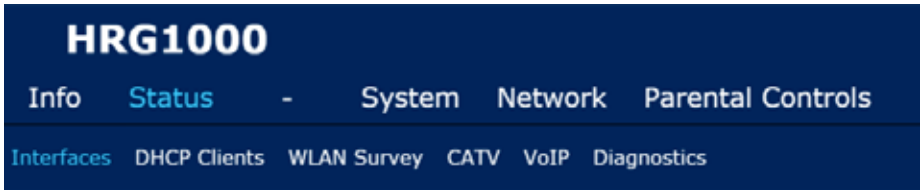
Domain Name Server 2

Enter the following two addresses the fields called “Domain Name Server 1” and “Domain Name Server 2”:

208.67.222.123

208.67.220.123

Once you have done this, click the “Save WAN Settings” button. To verify that the changes have taken effect, navigate to the “Status” tab.



Once the status page has loaded, verify that the DNS addresses that you have just added are visible. You should see something like this under the WAN section:

DNS Server 1	127.0.0.1
DNS Server 2	208.67.222.123
DNS Server 3	208.67.220.123

If you do not see the DNS addresses that you have just added, try this process again. If the problem persists, please contact Gigaclear Customer Care.

The setup of Family Shield is now complete. You are now protected from adult content.

To Set-Up Customisable Home Protection:

To set-up OpenDNS Home, firstly go through the Family Shield set-up. When you come to entering the DNS addresses on the “Network” page, instead of entering the Family Shield addresses, enter the following addresses:

208.67.222.222

208.67.220.220

Make sure you click the “Save WAN Settings” button.

Once you have completed this, you need to open up a web browser of your choice and navigate to:

<https://store.opendns.com/get/home-free>

Once there, you need to fill in the sign up form on the right hand side.

Create a free account

Already have an account? [Sign in.](#)

Email:

Confirm Email:

Password:

Confirm Password:

What country are you in?

Where did you hear about OpenDNS?

Where will you use this account?

By creating an account, you are agreeing to the OpenDNS [Terms of Use](#) and [Privacy Policy](#).

Just want free DNS without creating an account?
[Go right ahead!](#)

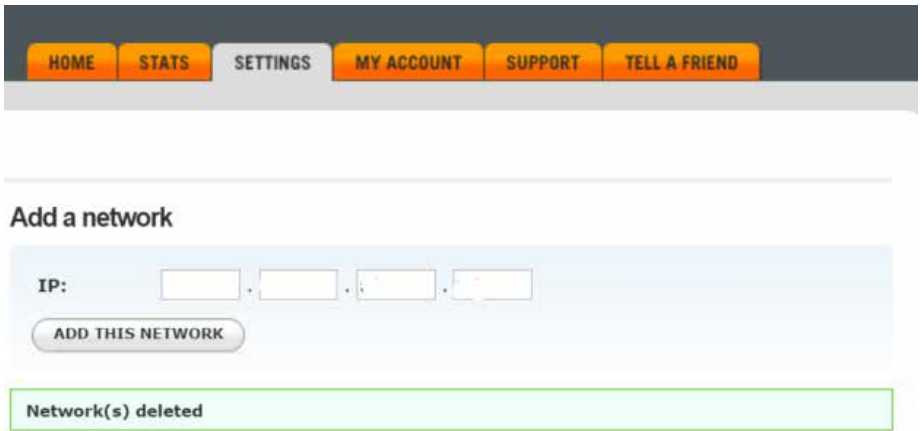
Note:

Password must be between 8 and 256 characters long.
Password must contain at least one uppercase and one lowercase letter.
Password must contain at least one digit and one special character (for example: *, \$, or π). You will be asked to confirm your email address once you have signed up.

Once you have logged into your new OpenDNS account, navigate to your dashboard settings or go to the following web address:

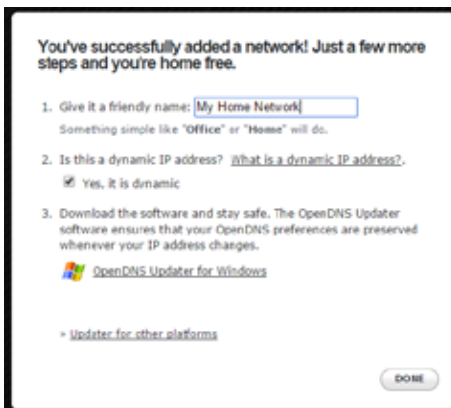
<https://dashboard.opendns.com/settings/>

You should see the following page displayed on your screen with your public IP address in the “IP” field. If you want to verify this is your address, you can type “what is my IP address” into your preferred search engine, or you can call our customer care team. You will need to now click “Add this network”.



The screenshot shows the top navigation bar with buttons for HOME, STATS, SETTINGS, MY ACCOUNT, SUPPORT, and TELL A FRIEND. Below this is the 'Add a network' section. It features an 'IP:' label followed by four input fields for IP address segments, separated by dots. Below the input fields is a button labeled 'ADD THIS NETWORK'. At the bottom of the form, there is a green-bordered box containing the text 'Network(s) deleted'.

Next, the below screen will appear. You will need to fill this box in accordingly. If you have a fixed IP service, you can untick the box in section 2, otherwise you will be advised to download the OpenDNS Updater for your preferred operating system. This program shall automatically update your IP address should it ever change.



The screenshot shows a confirmation screen titled 'You've successfully added a network! Just a few more steps and you're home free.' It contains three numbered steps: 1. 'Give it a friendly name:' with a text input field containing 'My Home Network' and a note 'Something simple like "Office" or "Home" will do.' 2. 'Is this a dynamic IP address?' with a link 'What is a dynamic IP address?' and a checked checkbox 'Yes, it is dynamic'. 3. 'Download the software and stay safe. The OpenDNS Updater software ensures that your OpenDNS preferences are preserved whenever your IP address changes.' Below this is a link for 'OpenDNS Updater for Windows' and a link for 'Updater for other platforms'. A 'DONE' button is located at the bottom right.

Now you can select your address from the “Settings For” drop down box and set-up your parental controls to best suit your needs. You can either choose one of the predefined filtering levels or create your own custom filtering profile. Individual domains can also be either blocked or allowed irrespective of the filtered categories selected.

Once you have applied your settings, it can take up to three minutes for them to take effect.

The screenshot shows the OpenDNS dashboard for a user named Gigaclear. The top navigation bar includes links for HOME, STATS, SETTINGS (which is active), MY ACCOUNT, SUPPORT, and TELL A FRIEND. The main content area is titled 'Settings for: Gigaclear' and features a sidebar with navigation links: Web Content Filtering (selected), Security, Customization, Stats and Logs, and Advanced Settings. The main content area is divided into two sections: 'Web Content Filtering' and 'Manage individual domains'. In the 'Web Content Filtering' section, there are five radio button options for filtering levels: High, Moderate (selected), Low, None, and Custom. Each option has a brief description and a link to 'View' or 'Customize'. An 'APPLY' button is located below these options. The 'Manage individual domains' section includes a text box for entering a domain and an 'ADD DOMAIN' button.

Verifying your settings:

To verify your parental controls are working correctly, try visiting the following web pages:

<https://store.opendns.com/settings/> - This page will tell you if you have managed to correctly configure your Genexis router.

Success! You're now using OpenDNS

You've successfully configured your device to use our DNS nameservers!

To get the full benefits of OpenDNS, we recommend that you sign up for a free account.

[Sign up for a free account](#)

<http://www.internetbadguys.com> – This page will test your security settings for Phishing.

OpenDNS



This domain is blocked due to a phishing threat.

www.internetbadguys.com

<http://www.exampleadultsite.com> – This is an example adult site to test that you are blocking pornography sites.

OpenDNS



This domain is blocked due to content filtering.

www.exampleadultsite.com