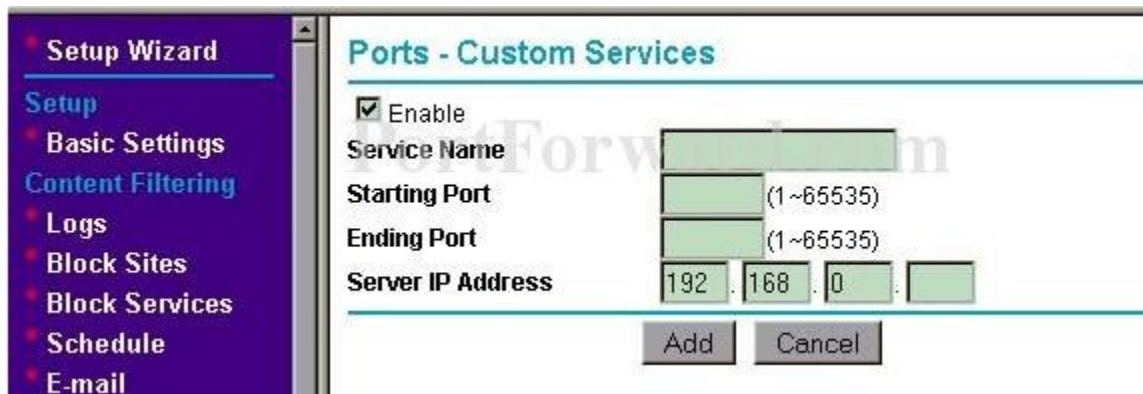


Netgear Router Port Forwarding Setup for Geovision DVR

1. Log into your Netgear router by typing in the following gateway <http://192.168.0.1> [By default the Username: **admin** Password: **password**]
2. Click the "**Port Forwarding**" button on the left hand side of the screen.
3. Click the "**Add Custom Service**" button.



The screenshot shows the 'Ports - Custom Services' configuration page on a Netgear router. The left sidebar contains a navigation menu with the following items: Setup Wizard, Setup, Basic Settings, Content Filtering, Logs, Block Sites, Block Services, Schedule, and E-mail. The main content area is titled 'Ports - Custom Services' and features a checked 'Enable' checkbox. Below this are several input fields: 'Service Name' (a text box), 'Starting Port' (a dropdown menu showing '(1~65535)'), 'Ending Port' (a dropdown menu showing '(1~65535)'), and 'Server IP Address' (a field with three input boxes containing '192', '168', and '0'). At the bottom of the form are 'Add' and 'Cancel' buttons.

4. Now fill in the following.

Service Name: Geovision DVR 1

Starting Port: 80

Ending Port: 80

Server IP Address: IP Address of the Geovision DVR

Check the "**Enable**" box.

Do this for ports 80, 4550, 5550, 8866, 5511 and name each application differently. Example – Geovision DVR 1 , Geovision DVR 2 , etc. (**Note:** Each application must be uniquely named or else it will not work)

5. Click the "**Add**" button.