



DNS & DDNS Guide



Login Page

- 1 Enter <http://192.168.1.1/> into your browser whilst you are connected to your Vodafone Home Broadband.
- 2 The password to login is **vodafone**



Welcome

Enter your Vodafone Connect router password to manage your settings.

2

Log In

Forgotten password



DNS & DDNS

The screenshot shows the Vodafone Connect router settings interface. At the top, there is a header with the Vodafone logo, the text 'Vodafone Connect', a user login status, and a dropdown menu set to 'Expert Mode'. Below the header is a navigation bar with tabs for 'Overview', 'Internet', 'Wi-Fi', 'Sharing', 'Settings', and 'Status & Support'. The 'Internet' tab is selected. On the left side, there is a sidebar menu with options: 'Firewall', 'Port Management', 'Static NAT/DMZ', 'DNS & DDNS', and 'Mobile Data (3G/4G)'. The 'DNS & DDNS' option is highlighted. The main content area is divided into two sections: 'DNS' and 'DDNS (Dynamic DNS)'. The 'DNS' section has a title, a descriptive paragraph, and two radio buttons: 'Automatically' (selected) and 'Manually'. The 'DDNS (Dynamic DNS)' section has a title, a descriptive paragraph, and a toggle switch for 'Dynamic DNS' which is currently turned off. At the bottom right of the settings area, there are 'Apply' and 'Cancel' buttons. Red circles with numbers 1, 2, and 3 are overlaid on the image to indicate the steps: 1 points to the 'Expert Mode' dropdown, 2 points to the 'Internet' tab, and 3 points to the 'DNS & DDNS' menu item.

The DNS and Dynamic DNS settings can be found in the following location in your router settings page:

- 1 Change the dropdown menu to 'Expert Mode'
- 2 Click on the 'Internet' tab
- 3 Select 'DNS & DDNS' from the side menu



DNS & DDNS

DNS



The DNS configuration happens automatically when you connect to the network. Alternatively, you can manually configure your own DNS settings.

DNS configuration



Automatically



Manually

DDNS (Dynamic DNS)

DDNS allows you to access your Vodafone Connect router from the internet using a domain name instead of an IP Address. You'll need an account with a DDNS service provider.

Dynamic DNS



Apply

Cancel

DNS



The DNS configuration happens automatically when you connect to the network. Alternatively, you can manually configure your own DNS settings.

DNS configuration



Automatically



Manually

Domain Name Server (DNS) Address

 . . .

Secondary DNS Address (optional)

 . . .

By default DNS is set to auto using imbedded network defaults on the router. Alternatively, you can set your own if you want to.



DNS & DDNS

DDNS (Dynamic DNS)

DDNS allows you to access your Vodafone Connect router from the internet using a domain name instead of an IP Address. You'll need an account with a DDNS service provider.

Dynamic DNS

Provider

Domain Name

Account

Password

DDNS is off by default but you can choose to set this up if you have the required settings / account with a provider.

