

Ping Test 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



Ping test

The screenshot shows the Vodafone Connect router settings page. At the top, there is a header with 'Vodafone Connect' and a user login status. A dropdown menu is set to 'Basic Mode'. Below the header is a navigation bar with tabs: Overview, Internet, Wi-Fi, Sharing, Settings, and Status & Support. The 'Status & Support' tab is selected. On the left side, there is a sidebar menu with 'Diagnostic Utility' highlighted. The main content area is titled 'Diagnostic Utility' and contains three sections: 'Automated diagnosis', 'Ping Test', and 'Tracing Tool'. The 'Ping Test' section has a text input field and a 'Ping' button. The 'Tracing Tool' section has a 'Connection type' dropdown menu and a 'Start' button. Red circles with numbers 1 through 4 are overlaid on the image to indicate the steps: 1 points to the 'Basic Mode' dropdown, 2 points to the 'Status & Support' tab, 3 points to the 'Diagnostic Utility' menu item, and 4 points to the IP address input field in the 'Ping Test' section.

The Ping Test function can be found in the following location in your router settings page:

- 1 Under 'Basic Mode' in the drop down menu
- 2 Click on 'Status & Support'
- 3 Select 'Diagnostic Utility' from the left hand menu
- 4 Enter IP Address and the press the 'Ping' button



Ping test

A very simple tool to see if you are able to ping to an outside IP or an IP on the LAN.

Ping Test

IPv4 Address: 192.168.1.23

Packet Success Rate: 5 from 5

Packet size: 64 Bytes

Average roundtrip time: 1 ms

Download

OK

Ping Test

Please enter a valid hostname or IP address to start the Ping test.

Ping

The output of the test is very clear and can also be saved as a text file if you download it.

```
ping_results.txt - Notepad
File Edit Format View Help
PING 192.168.1.23 (192.168.1.23) 64 bytes of data.
64 bytes from 192.168.1.23: icmp_req=1 ttl=128 time=2 ms
64 bytes from 192.168.1.23: icmp_req=2 ttl=128 time=1 ms
64 bytes from 192.168.1.23: icmp_req=3 ttl=128 time=1 ms
64 bytes from 192.168.1.23: icmp_req=4 ttl=128 time=1 ms
64 bytes from 192.168.1.23: icmp_req=5 ttl=128 time=1 ms
--- 192.168.1.23 ping statistics ---
5 packets transmitted, 5 received, +0 errors, 0% packet loss
rtt min/avg/max = 1/1/2 ms
```

