3G WiFi Router with Voice

NetCommWireless

3G22WV
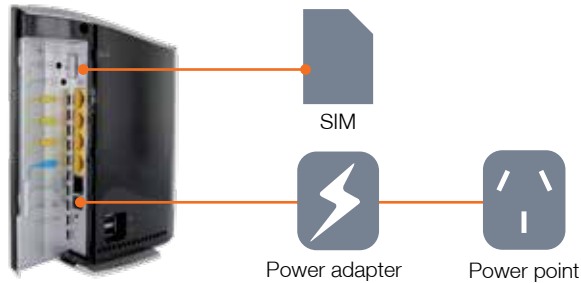
THANKS FOR PURCHASING NETCOMM WIRELESS

This quick start guide is designed to get you up and running quickly with your new router. More advanced set up instructions can be found in the user manual which can be downloaded from **www.netcommwireless.com**

HARDWARE INSTALLATION

SIM

Power adapter   Power point

1. Insert your **SIM card** into the **SIM card slot** (you should hear it click into place)

2. For voice functionality, connect a standard analog telephone to the port labelled **Voice** using the provided **RJ-11 phone cable**.

3. Connect the **power adapter** to the power socket on the back of the router.

4. Plug the power adapter into the wall socket and power on the device.

5. Wait approximately **1 minute** for the router to start up.

6. To connect to the router via Ethernet cable, please go to **Connecting to the router via a cable** section. To connect via WiFi, please go to **Connecting to the router via WiFi** on the next page.

CONNECTING TO THE ROUTER VIA A CABLE

Computer

NOTE: This step is optional. If you do not wish to connect via an Ethernet cable to the router, please skip this step and proceed to the step below.

1. Connect the provided yellow **Ethernet cable** to one of the **Ethernet ports** on the back of the router.

2. Connect the other end of the **Ethernet cable** to your **computer**.

3. Wait approximately **30 seconds** for the connection to establish.

4. Proceed to the **Customize your routers settings** step to configure Internet access on your router

CONNECTING TO THE ROUTER VIA WIFI

Online Gaming

Smart Phone

Tablet

Laptop

NOTE: This step is optional. If you do not wish to connect via WiFi to the router, please skip this step.

You can connect multiple WiFi devices, including laptops, desktops, tablets and PDA's to your router by following these basic steps.

1. Using your WiFi device, scan the WiFi networks in your area and select the **wireless network name** listed on the included **Wireless Security Card** and then click **connect**.

2. Enter the **wireless security key** listed on the included **Wireless Security Card**.

3. Wait approximately **30 seconds** for the connection to be established.

4. Proceed to **Customize your routers settings** step to configure Internet access on your router.

CUSTOMIZE YOUR ROUTER'S SETTINGS

To customize your router's settings, please perform the following steps:

1. After establishing your wired or wireless connection as previously outlined, open your Web browser (such as Firefox, Internet Explorer and Safari) and type **http://192.168.20.1** into the address bar at the top of the Web browser window and press **Enter**.

2. You will be brought to the **Status** page. From here you can see the current connection status of your router.

3. Click on the **Login** tab and enter the default **Username** and **Password** of **admin**, and then press **Submit** to login to the management console.

4. Click on the **Internet** tab to configure the settings to get you online.

5. You can **Enable** or **Disable** the Internet connection to allow your router to get online.

6. The router attempts to automatically configure and may have already connected to the Internet. If it hasn't, you may need to configure a custom APN and/or authentication settings. To do this, untick the checkbox **Automatically Configure My Mobile Broadband**. Hover over the blue **Choose an APN here** link and select your mobile service provider to auto-fill the APN of your 3G network. If you have a special APN, please enter it manually.

7. Fill in the PIN settings of your SIM, if required, and then click **Save** to use the settings you have entered.

8. Click on the **Wireless** tab to configure the WiFi settings of your router. Please note that Wireless settings do not need to be changed and the default settings can be used.

9. Enter the WiFi Network Name (SSID) and WiFi Password (WPA2-PSK) and then click **Save** to use the settings you have entered.

The router will now apply your changes. If a connection is successfully established, the blue ⬡ network light on the front of the router will light up. When connecting devices via WiFi, the settings that were entered will have to be used.

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