



Let's get started >

Hardware Installation

1. Attach Aerial to the unit.



2.1 Attach 3G PCMCIA Modem or



2.2 Attach 3G USB Modem

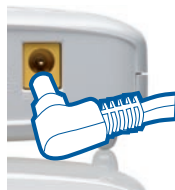


Note: The N3G002W can use **either** a 3G PCMCIA modem (PC Express card with suitable adaptor) or 3G USB modem.

2.3 Ethernet connection



3. Attach Power Supply



Connecting your device

1. With the supplied Ethernet cable, connect your computer to the LAN port of the **N3G002W**.
2. Connect your 3G Modem to the **N3G002W**.

Note: Connect either a compatible 3G PCMCIA modem to the slot on the side of the N3G002W, or connect a compatible 3G USB modem to the socket labelled USB on the back of the N3G002W.

3. Connect the supplied Power Adapter to the wall power outlet and to the socket labelled **Power** on the **N3G002W**.
4. Wait for 2 minutes to allow the **N3G002W** to power up.
5. On your computer, open a web-browser (such as Internet Explorer, Firefox, or Safari) and type in **192.168.123.254** into the address bar.
6. Press **enter** to launch the web-based configuration screen. Enter the default password **admin** in to the system password field, and press **Login**.
7. Select **Wizard** and click **Enter** to start configuring the **N3G002W**.
8. Follow the on-screen steps to complete the wizard and click **apply settings**.
9. Wait 2 minutes to allow the **N3G002W** to apply the settings, and then re-login to the device following the steps above, in order to check the internet link status.

Establishing a Wireless Connection:

You can connect multiple wireless devices, including laptops, desktops and PDA's to your N3G002W by following the 2 basic steps.

1. Using your wireless device, scan the wireless networks in your area and select the network called **netcomm n3g series**, then click **connect**.
2. Enter the following default security key:
a1b2c3d4e5

Note To ensure wireless security, we recommend you change the default settings through the Configuration Interface. For more detail, please consult the User Guide.