

[HOW TO CONFIGURE YOUR DG-BG4100NU FOR 3G INTERNET ACCESS](#)

STEP 1: ACCESSING THE WEB CONFIGURATION PAGE INSIDE THE ROUTER

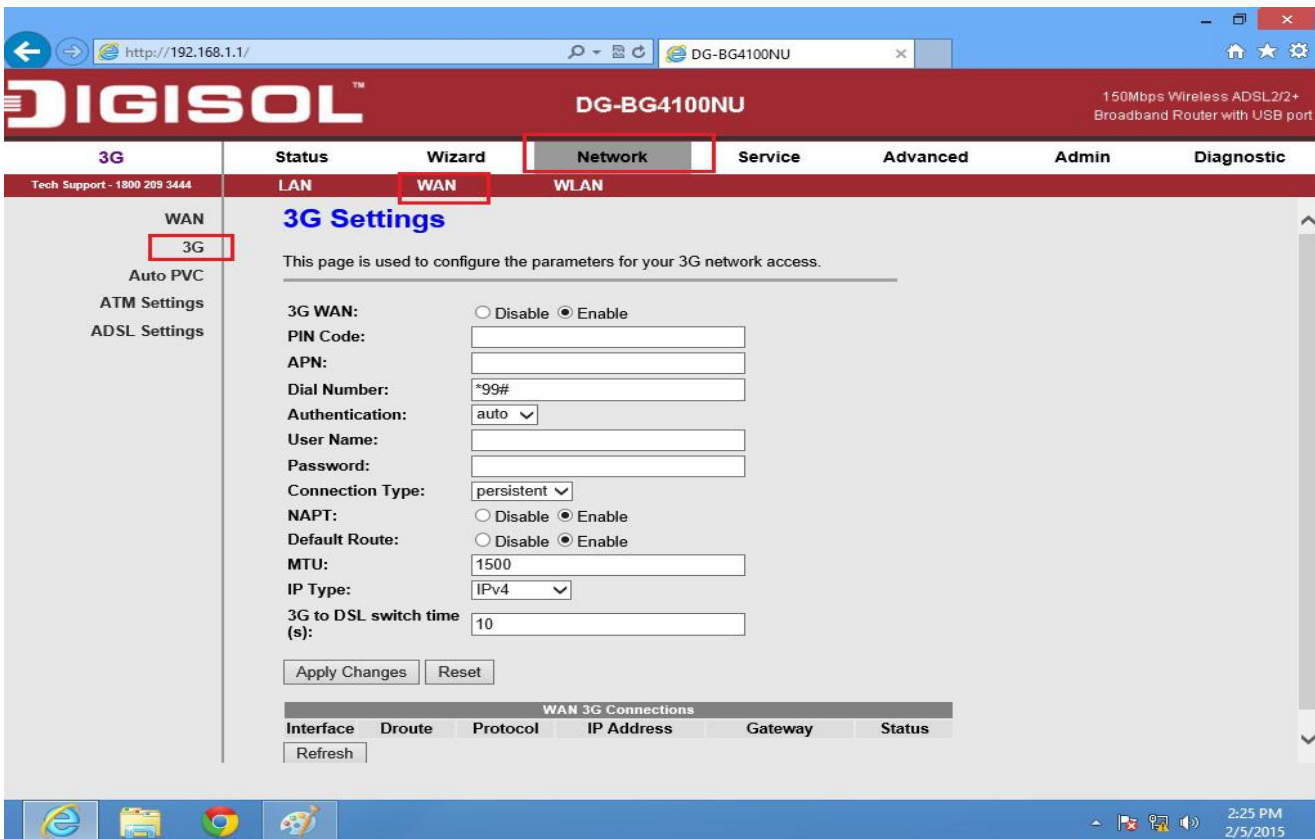
Open the configuration page of the router by typing <http://192.168.1.1> in a web browser. We recommend this one time configuration to be done using [Internet Explorer](#).

Enter the username as [admin](#) and password as [admin](#) and click on OK



STEP 2: ENTER CONFIGURATION PARAMETERS

Click on [Network](#) > [WAN](#) > [3G](#).



The screenshot shows the web interface of a DIGISOL DG-BG4100NU router. The browser address bar shows <http://192.168.1.1/>. The page title is "DIGISOL™ DG-BG4100NU" and the subtitle is "150Mbps Wireless ADSL2/2+ Broadband Router with USB port". The navigation menu includes "3G", "Status", "Wizard", "Network", "Service", "Advanced", "Admin", and "Diagnostic". The "Network" tab is selected, and the "WAN" sub-tab is active. The "3G" option in the left sidebar is highlighted. The main content area is titled "3G Settings" and contains the following configuration options:

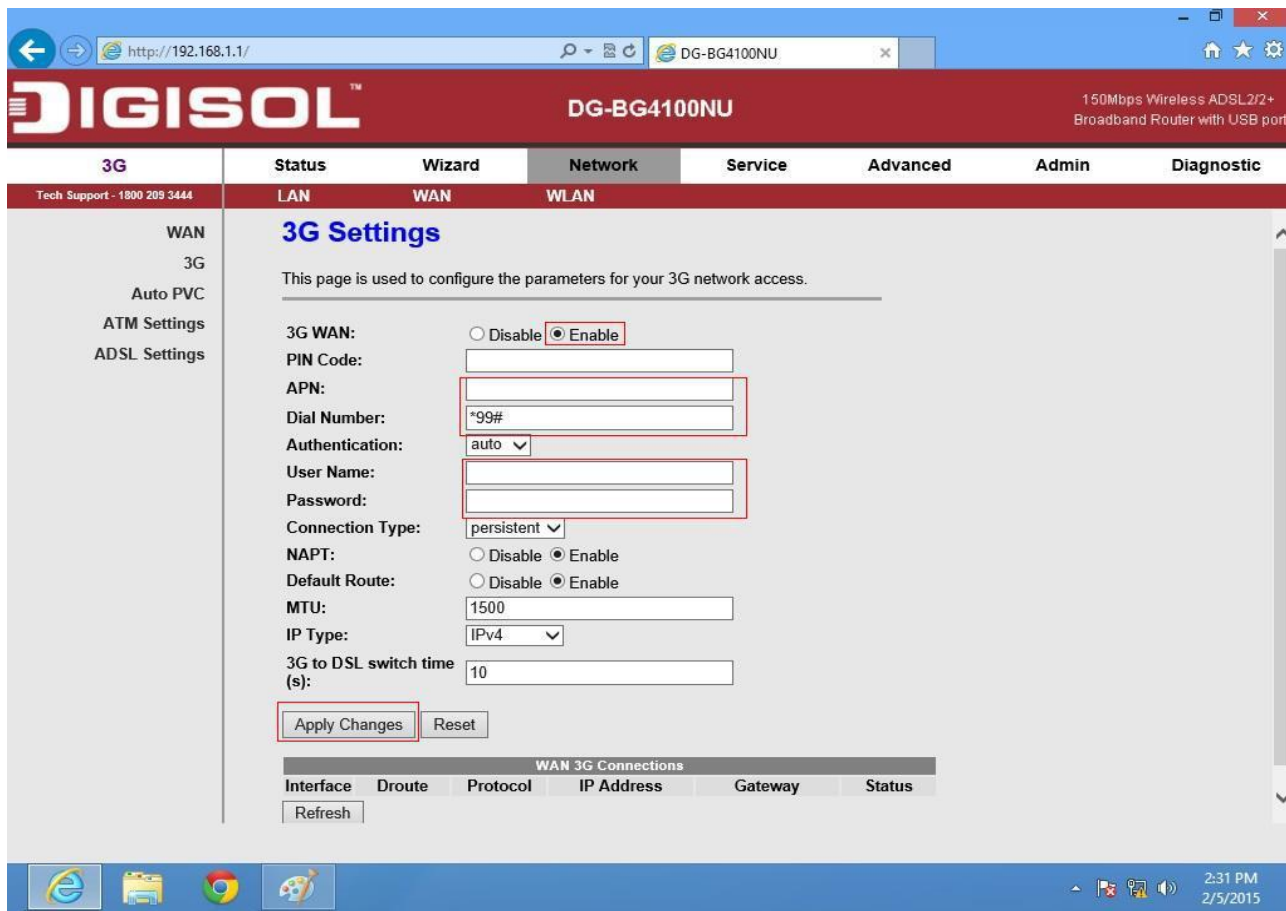
- 3G WAN: Disable Enable
- PIN Code:
- APN:
- Dial Number:
- Authentication:
- User Name:
- Password:
- Connection Type:
- NAPT: Disable Enable
- Default Route: Disable Enable
- MTU:
- IP Type:
- 3G to DSL switch time (s):

Buttons for "Apply Changes" and "Reset" are located below the settings. At the bottom, there is a table titled "WAN 3G Connections" with columns for Interface, Route, Protocol, IP Address, Gateway, and Status, and a "Refresh" button.

Enable 3G WAN

Enter APN, Dial Number, Username and Password provided by ISP.

Click on [Apply Changes](#)



http://192.168.1.1/ DG-BG4100NU 150Mbps Wireless ADSL2/2+ Broadband Router with USB port

3G Status Wizard **Network** Service Advanced Admin Diagnostic

Tech Support - 1800 209 3444 LAN WAN WLAN

3G Settings

This page is used to configure the parameters for your 3G network access.

3G WAN: Disable Enable

PIN Code:

APN:

Dial Number:

Authentication:

User Name:

Password:

Connection Type:

NAPT: Disable Enable

Default Route: Disable Enable

MTU:

IP Type:

3G to DSL switch time (s):

WAN 3G Connections					
Interface	Droute	Protocol	IP Address	Gateway	Status
<input type="button" value="Refresh"/>					

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STEP 3: TO VERIFY 3G STATUS

Click on [Status > 3G](#)

Under [3G Status > Status](#) should show 'Connected'.



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The navigation menu includes: 3G, Status, Wizard, Network, Service, Advanced, Admin, Diagnostic. The sub-menu under Status includes: Device Info, LAN, WLAN, WAN, 3G, Port Mapping, Statistics, ARP. The "Status" and "3G" items are highlighted with red boxes.

The "3G Status" page displays the following information:

This page shows 3g status of the device.

Received	0.000 MB
Sent	0.000 MB
Duration	0 0:0:0
IP Address	0.0.0.0
Subnet Mask	0.0.0.0
Gateway Address	0.0.0.0
DNS1 Address	0.0.0.0
DNS2 Address	0.0.0.0
Connection Status	Disconnected
SIM Card Status	No SIM Card
Network Type	UNKNOWN TYPE