

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

STEP 1: ACCESSING THE WEB CONFIGURATION PAGE INSIDE THE ROUTER

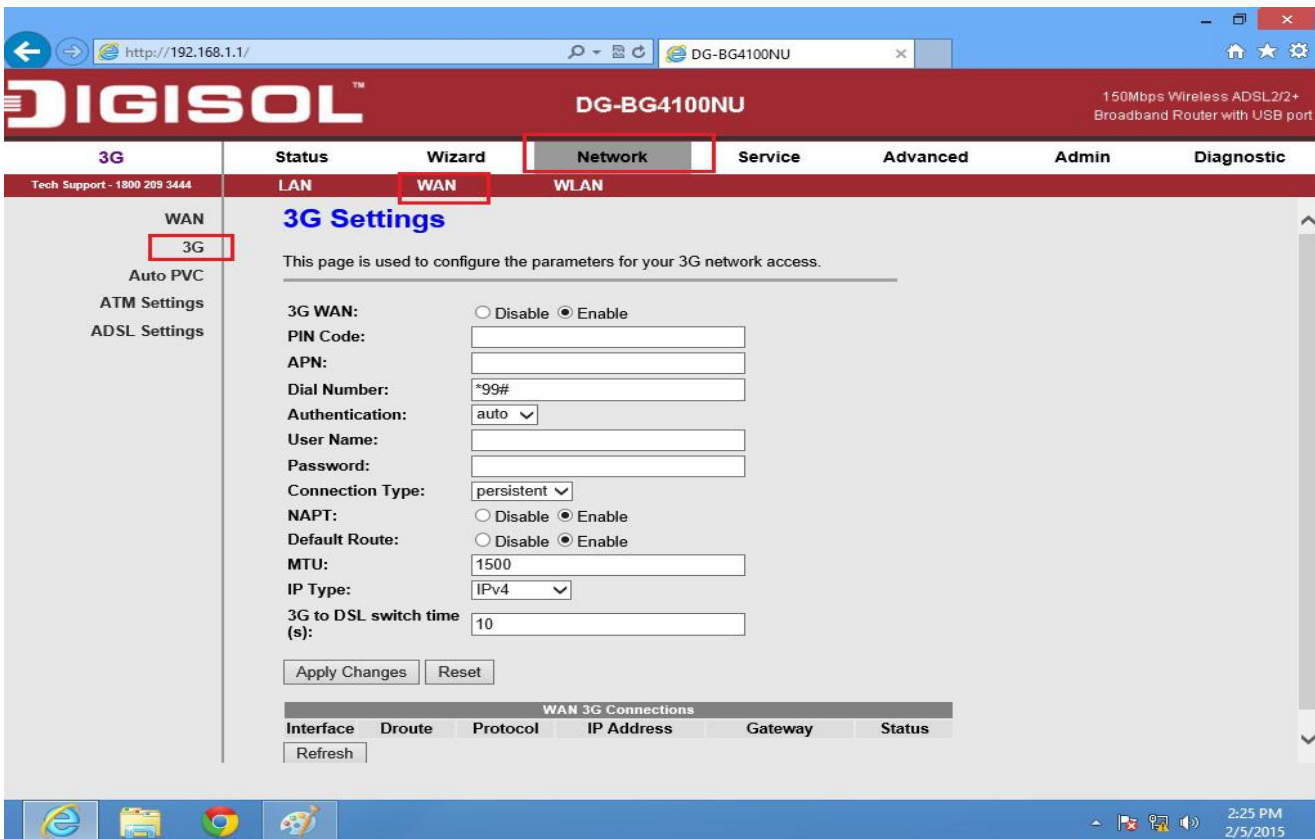
Open the configuration page of the router by typing <http://192.168.1.1> in a web browser. We recommend this one time configuration to be done using [Internet Explorer](#).

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:

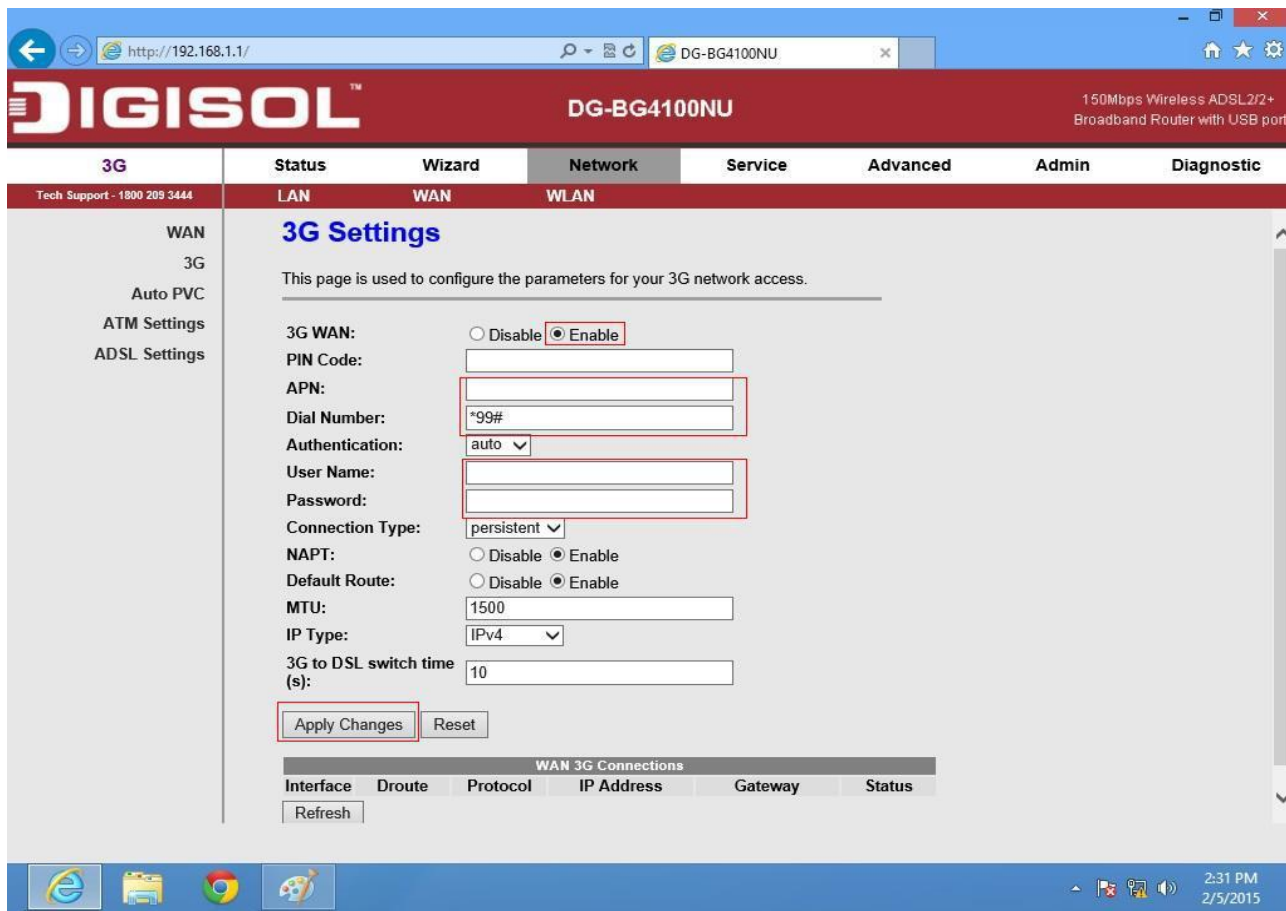
- 3G WAN: Disable Enable
- PIN Code:
- APN:
- Dial Number:
- Authentication:
- User Name:
- Password:
- Connection Type:
- NAPT: Disable Enable
- Default Route: Disable Enable
- MTU:
- IP Type:
- 3G to DSL switch time (s):

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**

WAN
3G
Auto PVC
ATM Settings
ADSL Settings

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"/>					

2:31 PM 2/5/2015

STEP 3: TO VERIFY 3G STATUS

Click on [Status > 3G](#)

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



The screenshot shows the web interface for the DIGISOL DG-BG4100NU router. The browser address bar shows <http://192.168.1.1/>. The page title is "DIGISOL™ DG-BG4100NU" and it includes the text "150Mbps Wireless ADSL2/2+ Broadband Router with USB port".

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

The Windows taskbar at the bottom shows the time as 2:33 PM on 2/5/2015.