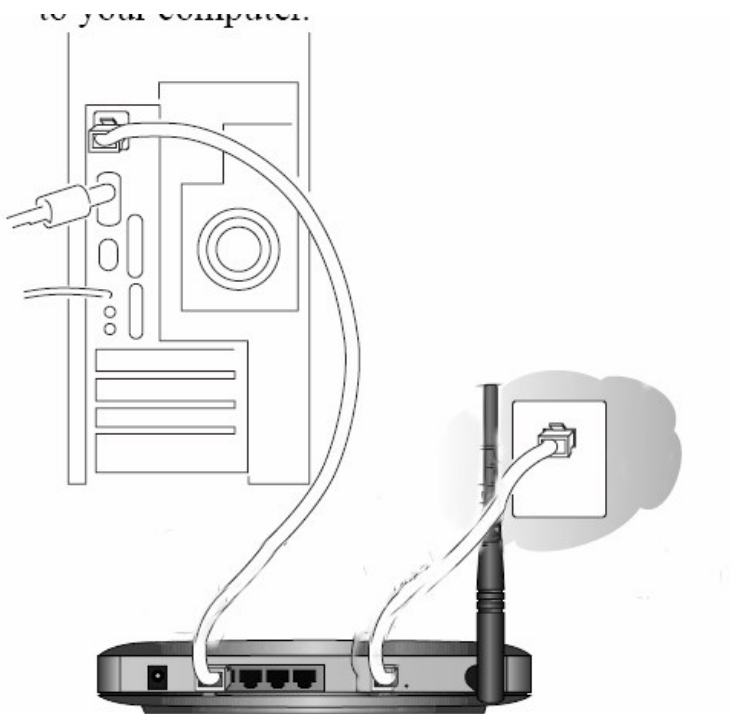




Connect your router to the Incoming line from GTTPL as shown below




Now, turn on your computer. If software usually logs you in to your Internet connection, do not run that software or cancel it if it starts automatically.

Verify the following:

When you turn the router on, the power light  goes on.

The router's local LAN lights  are lit for any computers that are connected to it.

The router's Internet light  is lit, indicating a link has been established to GTTPL

Log in to the router.

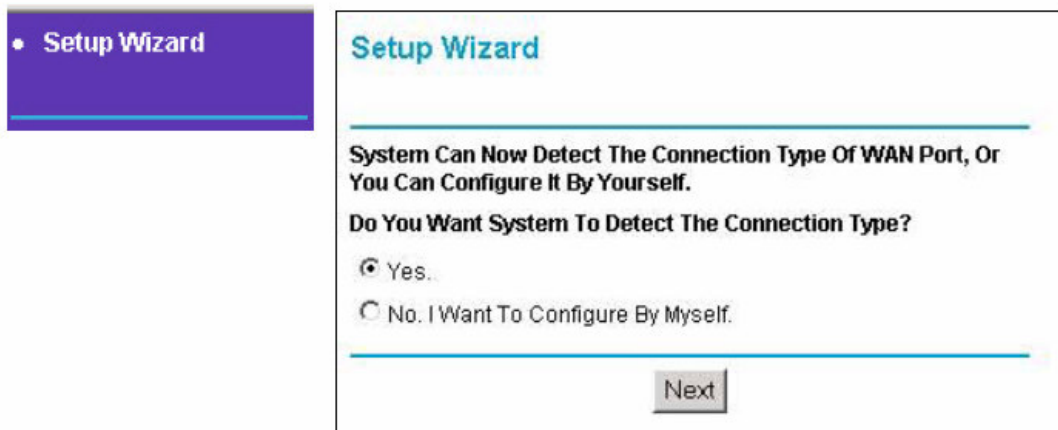
Note: To connect to the router, your computer needs to be configured to obtain an IP address automatically via DHCP.

Connect to the router by typing `http://192.168.0.1` in the address field of Internet Explorer or Netscape® Navigator.

For security reasons, the router has its own user name and password. When prompted, enter **admin** for the router user name and **password** for the router password, both in lower case letters.

Note: The router user name and password are not the same as any user name or password you may use to log in to your Internet connection.

Run the smart setup wizard.



The image shows two parts of the router's web interface. On the left is a purple menu bar with a white bullet point and the text "Setup Wizard". On the right is a white box titled "Setup Wizard" with a blue header. Below the header, the text reads: "System Can Now Detect The Connection Type Of WAN Port, Or You Can Configure It By Yourself." This is followed by the question "Do You Want System To Detect The Connection Type?". There are two radio button options: "Yes.." (which is selected) and "No. I Want To Configure By Myself.". At the bottom right of the white box is a "Next" button.

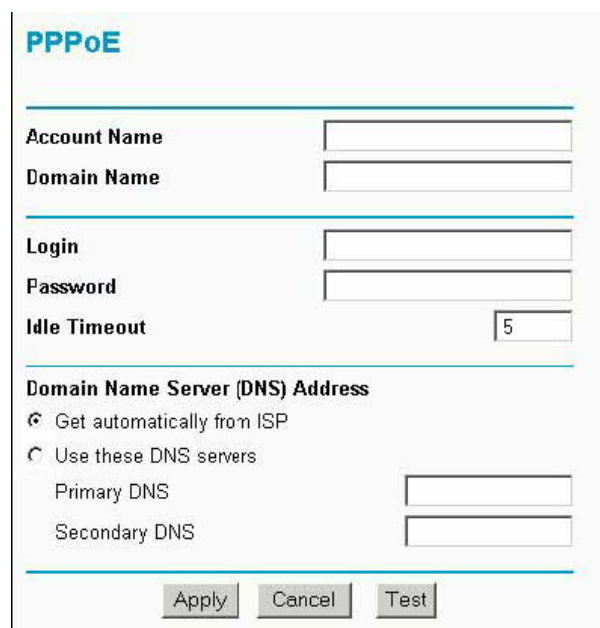
You are now connected to the router. If you do not see the menu above, click the Setup Smart Wizard link on the upper left of the main menu.

Click Next and follow the steps in the Setup Smart Wizard for inputting the configuration parameters from your ISP to connect to the Internet.

Note: If you choose not to use the Setup Smart Wizard, you can manually configure your Internet connection settings by following the procedure under “How to Manually Configure Your Internet Connection” later in this document.

When the router successfully detects GTTPL’s Internet service, the router’s Internet LED goes on. The Setup Smart Wizard reports that a PPPoE connection is discovered, and displays the appropriate configuration menu. If the Setup Smart Wizard finds no connection, you will be prompted to check the physical connection between your router and the cable or DSL line.

If everything is properly connected, you should see the following menu:



The image shows the "PPPoE" configuration page. It has a blue header "PPPoE". Below the header are several input fields: "Account Name", "Domain Name", "Login", "Password", and "Idle Timeout" (with a value of 5). Below these fields is a section for "Domain Name Server (DNS) Address". It has two radio button options: "Get automatically from ISP" (which is selected) and "Use these DNS servers". Under "Use these DNS servers" are two input fields for "Primary DNS" and "Secondary DNS". At the bottom of the page are three buttons: "Apply", "Cancel", and "Test".

Enter the Account Name, Login, and Password as provided by GTTPL. These fields are case sensitive. Leave the Domain Name blank.

To change the login timeout, enter a new value in minutes. This determines how long the router keeps the Internet connection active after there is no Internet activity from the LAN. Entering a timeout value of zero means never log out.

Note: You no longer need to run the ISP's login program on your PC in order to access the Internet. When you start an Internet application, your router will automatically log you in.

Set Get "Get automatically from ISP" under DNS address section

Click Apply to save your settings.

Click Test to verify that your Internet connection works. If the NETGEAR website does not appear within one minute, try setting account manually as below.

How to manually configure your router:

Basic Settings

Does Your Internet Connection Require A Login?

Yes
 No

Internet Service Provider Other

Login

Password

Service Name (If Required)

Idle Timeout (In Minutes) 5

Domain Name Server (DNS) Address

Get Automatically From ISP
 Use These DNS Servers

Primary DNS 0 . 0 . 0 . 0

Secondary DNS 0 . 0 . 0 . 0

Apply Cancel Test

Click the Basic Settings link on the Setup menu.

Click Yes to “ Does your Internet connection require a login”

Select “other” for Internet Service provider

Enter your User Name and password allocated by GTTPL.

Set Get “Get automatically from ISP” under DNS address section

Click Apply to save your settings.

Click on test and the Netgear site should open.

If you still have issues with the configuration, please call your hardware engineer or call +91-99-600-11110 to fix an appointment for a installation service on a paid basis.