How to configure your router as a PPPoE Dialer?

Part 1:
TP-Link

Step 1

Prerequisites:

1. Get your ONT port configured for external router's dialing by calling NAYAtel Support
2. Ask Nayatel representative to Unbind the MAC Address of the previous router

Configurations:

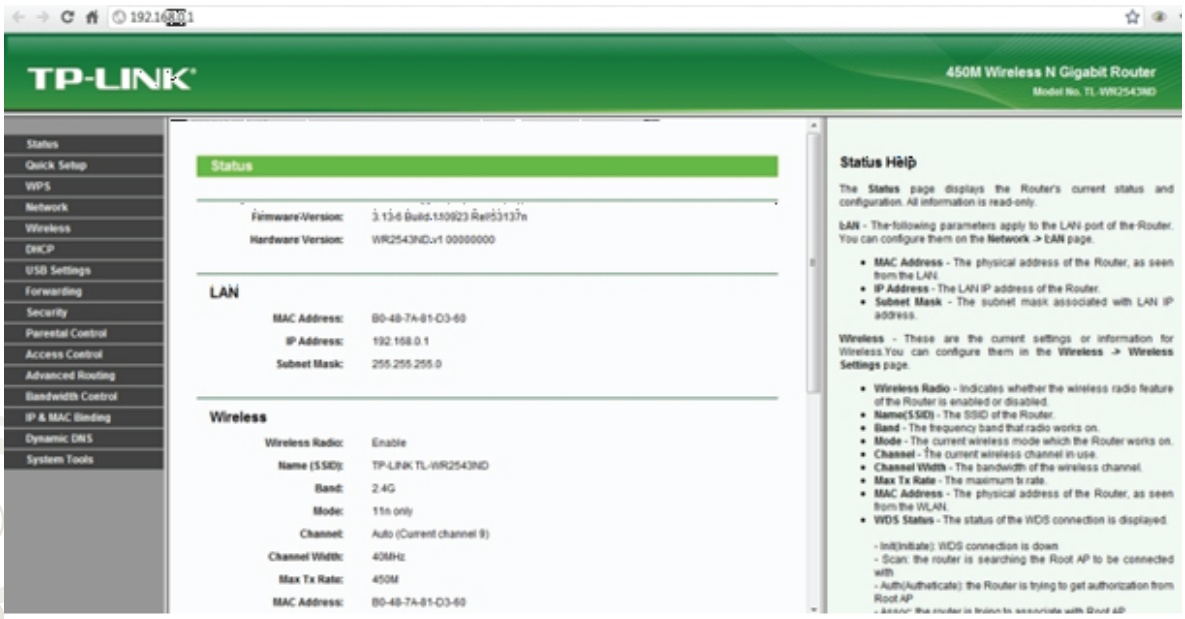
Connect your computer to any LAN port of your TP-Link router using an Ethernet cable.
Get your ONT port configured for external router's dialing by calling NAYAtel Support

Login to the TP-Link web interface through the IP address listed on the label on the bottom of your TP-Link

Note: Try the following incase none is available

a) 192.168.1.1
b) 192.168.2.1
c) 192.168.0.1

You can also **login** to **TP-Link** web interface though the **website** http://tplinkwifi.net\, which is specified on the router's bottom.

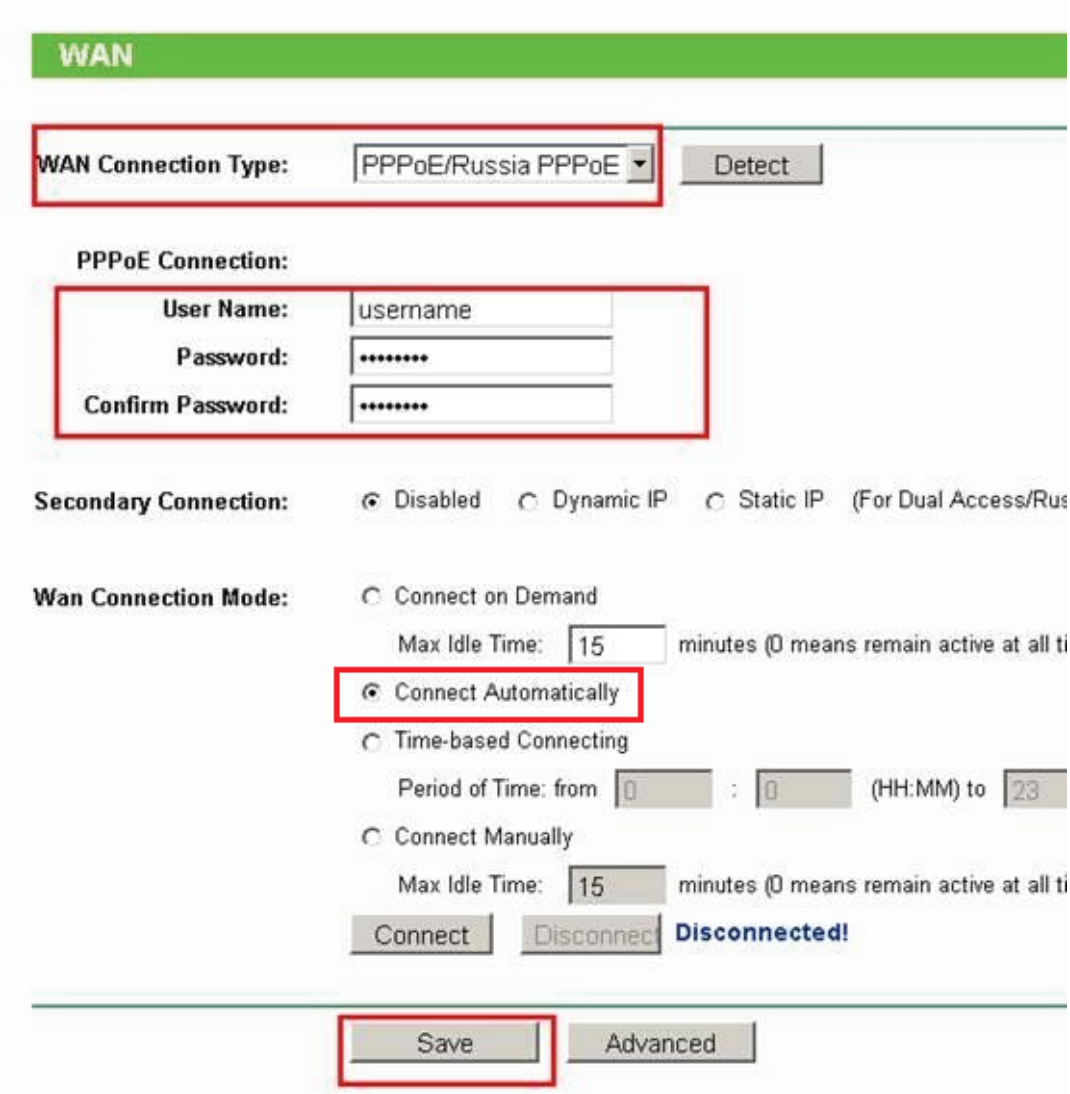


Step 2

Click **Network** > **WAN** on the left of the web page:

Change the **WAN Connection Type** to **PPPoE**.

Enter your **PPPoE username** and **PPPoE password** which are provided by Nayatel.



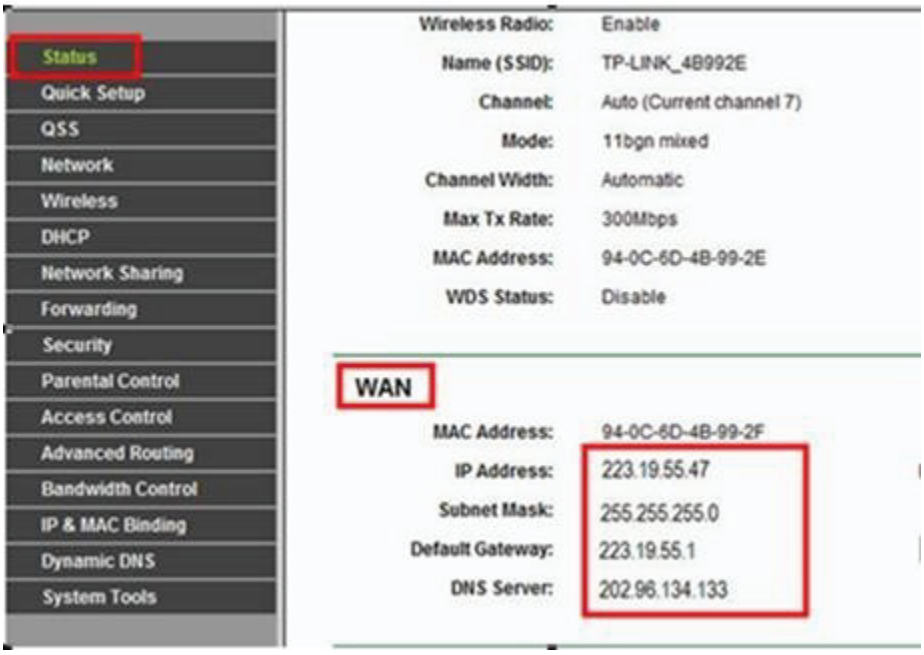
Step 3

Click **Save** to save your settings, then the router will connect to Internet after a while.

Step 4

Confirming the Internet connection Status

Check the **WAN** part on the **Status** page, if it shows a Public IP address (as below), that means the connection between the Router and the internet is established.



Step 5

Connect your **Huawei ONT** or **Alcatel ONT** to the **TP-Link** router via **WAN port** (as seen below). The WAN port of TP Link router is used for this configuration. Yellow port to be connected with Blue port.