

## QUICK SETUP GUIDE – TP LINK ROUTERS

### SETTING UP YOUR WIFI ROUTER FOR NEX.LIFE CONNECT

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#### HARDWARE LAYOUT


Front View



Back View



  
Versatile USB Sharing

  
Full Gigabit Wired Connections

## Bottom View

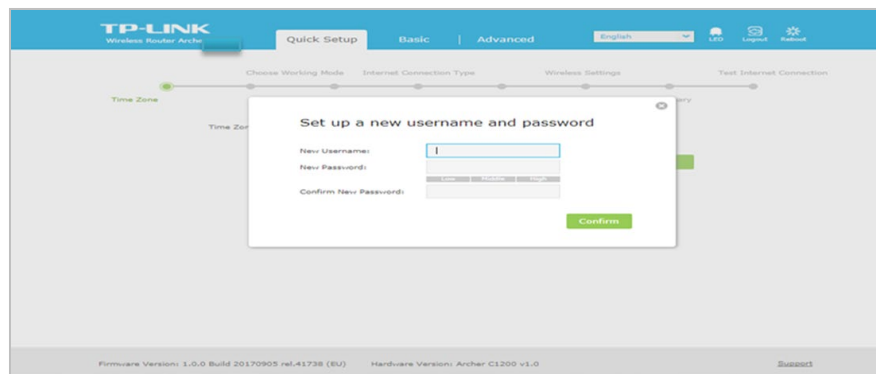


## DETAILED DESCRIPTION

### Login and SSID setup

- 1) Launch web browser\* and enter the default gateway's IP address ([192.168.0.1](http://192.168.0.1)) in the Address\URL field.

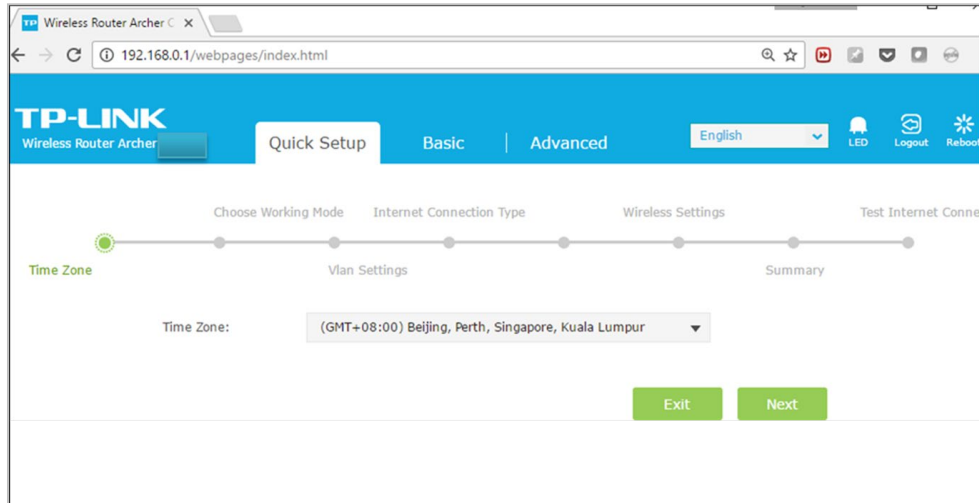
*(It is recommended to use **Google Chrome & Safari** browser to configure the RG)*



- 2) Key in default Username/Password: admin/admin
- 3) Click Login
- 4) User need to change password for First Time Login
- 5) Change the password to **adm@xxxx (xxxx refers to last four digits of RG MAC address)**  
*\*Please change password if needed*
- 6) Click Confirm
- 7) Check firmware version at the bottom of the page. Make sure the firmware version is **1.0.0 Build 20180403 rel.22124**.
- 8) If the firmware version is different, please upgrade to the latest firmware version.

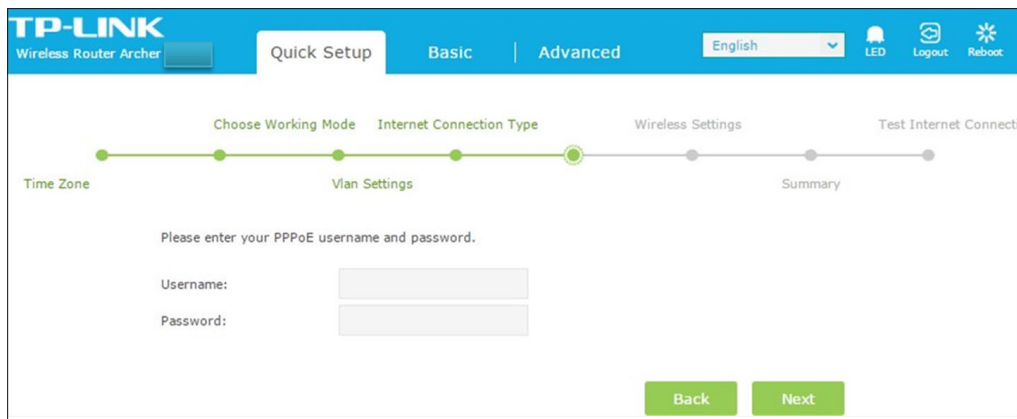
## Timezone Settings

- 1) Choose Time Zone (GMT +08:00) Beijing, Perth, Singapore, Kuala Lumpur
- 2) Click Next

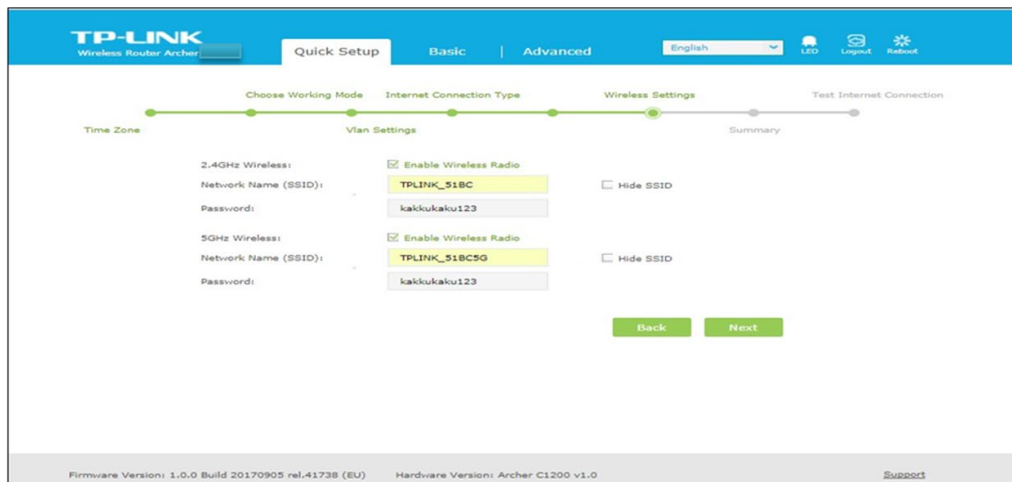


## Connection Type - PPPoE

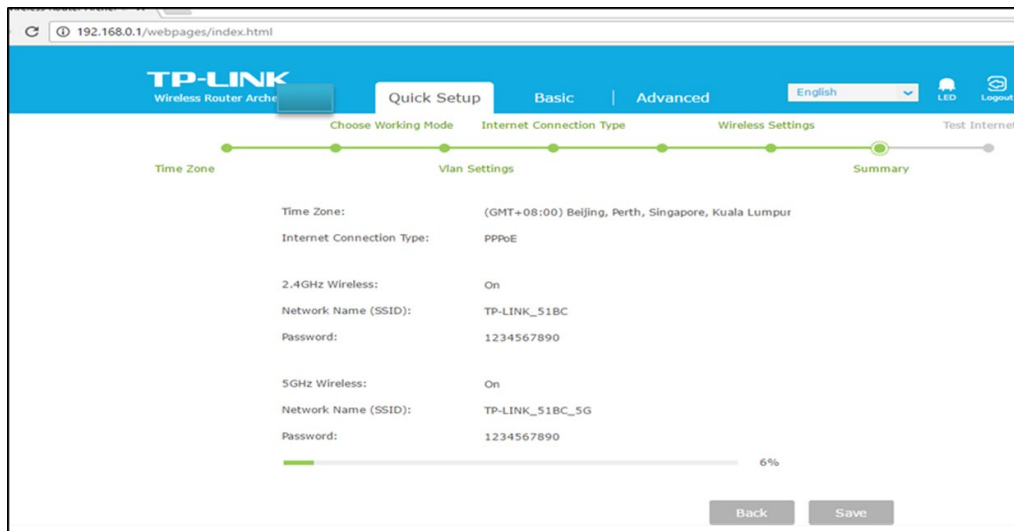
- 1) Key in your broadband Username and Password sent via SMS for PPPoE connection and click Next



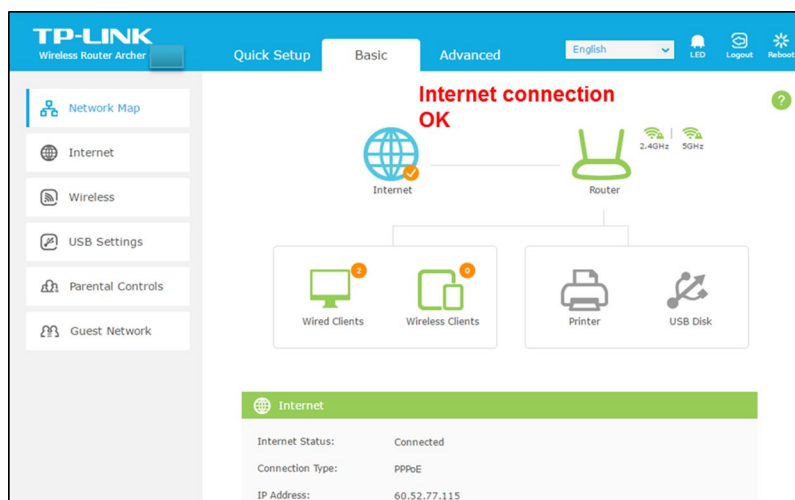
- 2) Key in the SSID for 2.4GHz WiFi and its password
- 3) Key in the SSID for 5GHz WiFi and its password  
*\* by default the security setting is set using WPA2-PSK AES*
- 4) Click Next



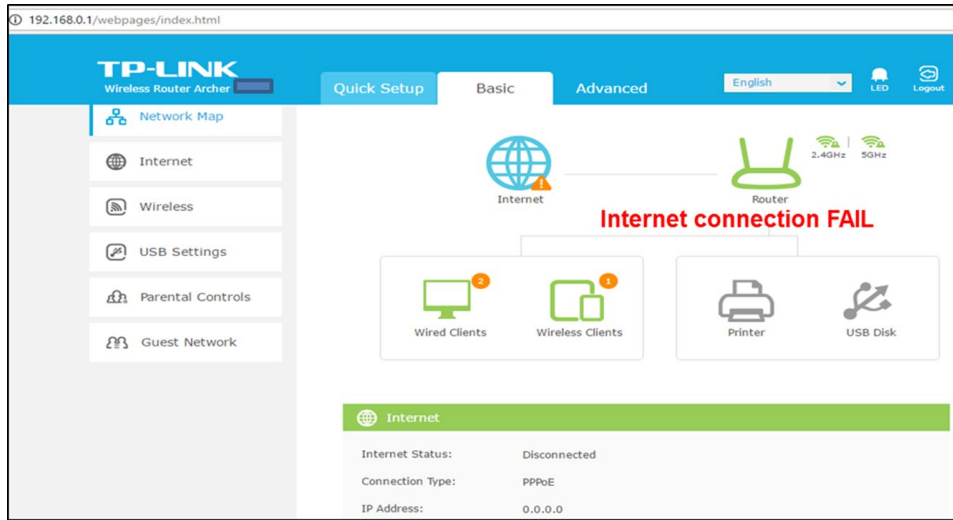
- 5) Click save for the configuration to take affect. Please wait around 2 minutes to establish a stable internet connection.



- 6) Once connection stable, below page will appear. An orange tick indicates a **Successful** internet connection.

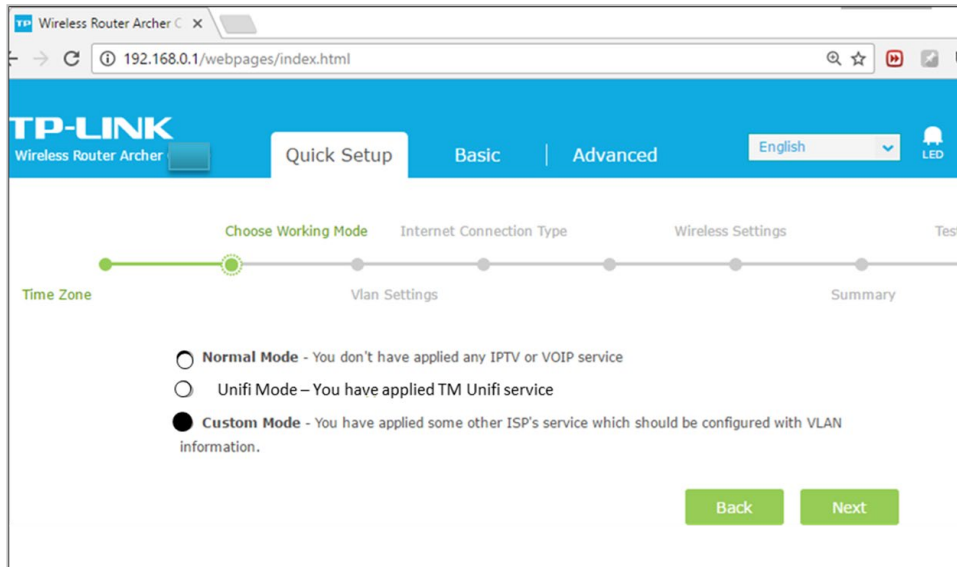


- 7) Exclamation mark indicates a **Failure** internet connection. If internet is not able to establish please check PPPoE ID, setting, modem connection and reboot router.

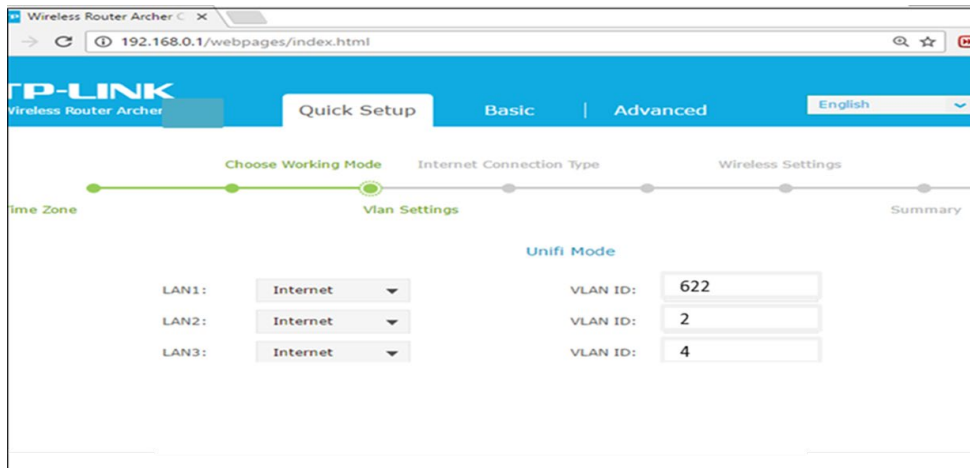


## VLAN ID

- 1) Choose Working Mode (**Custom Mode**) and click Next



- 2) Setup VLAN Setting for all the LAN Ports
  - a. LAN Port 1 as VLAN ID 622
  - b. LAN Port 2 as VLAN ID 2
  - c. LAN Port 3 as VLAN ID 4



- 3) Click Next
- 4) End