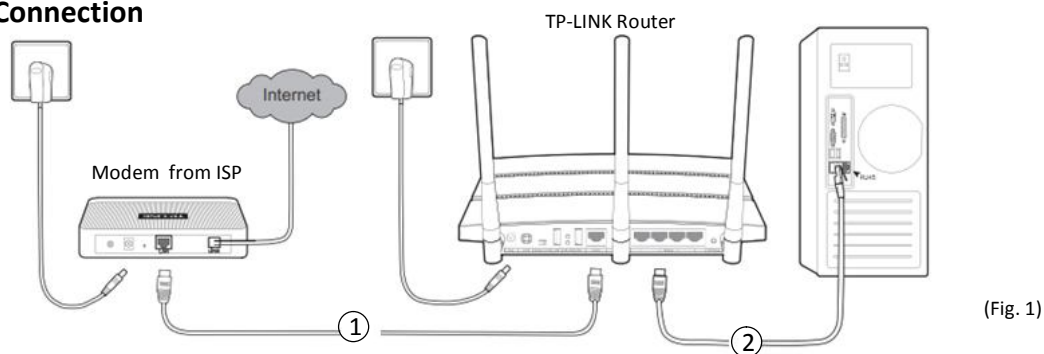


TP-LINK Router Setup Guide (Build 141203)

A) Physical Connection



(Fig. 1)

- 1) Connect the Internet cable to the blue port (as wire ① above); Use another cable to connect your PC and the yellow port (as wire ② above)
- 2) Power on the TP-Link router

B) WAN Setup

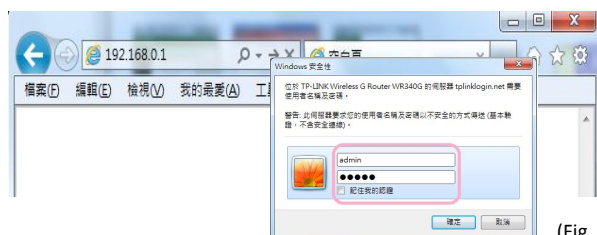
! Please make sure the WAN connection type before the setup

There are mainly 2 WAN connection types in HK and Macau:

- **Dynamic IP** – For those without username and password, such as:
 - 1) PCCW (Netvigator) 100Mb or above
 - 2) Hong Kong Broadband(HKBN)
 - 3) HGC (3HK) 100Mb 或以上
 - 4) i-CABLE
 User can connect to the Internet without any WAN setting. Please follow part C for wireless setup.
- **PPPoE /Russia PPPoE** – For those requires username and password for dial up, such as:
 - 1) PCCW (Netvigator) 30Mb or below
 - 2) HGC(3HK) 30Mb or below
 - 3) Macau Telecom CTM

1) Open an browser (e.g. Internet Explorer), and then enter **192.168.0.1** or **tplinklogin.net** or **192.168.1.1** in the URL box and press **Enter**.

2) Enter **admin** into both the username and password boxes (as Fig. 2).



(Fig. 2)

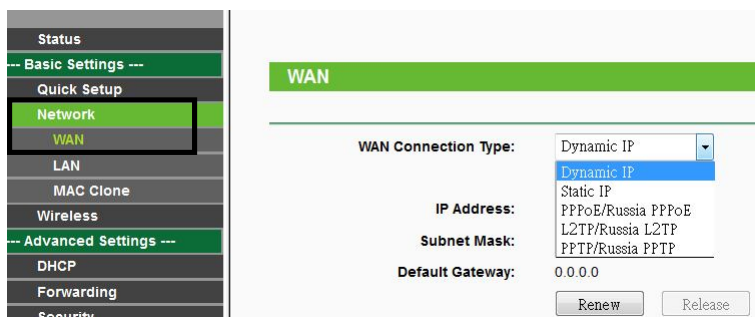
3) Select **Network** in the left menu.

4) Select appropriate WAN connection type (as Fig. 3).

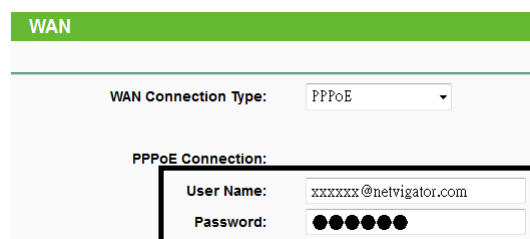
If you are using PPPoE connection, please enter your ISP account (as Fig. 4).

5) Save after the setup.

6) Follow part C for wireless setting.



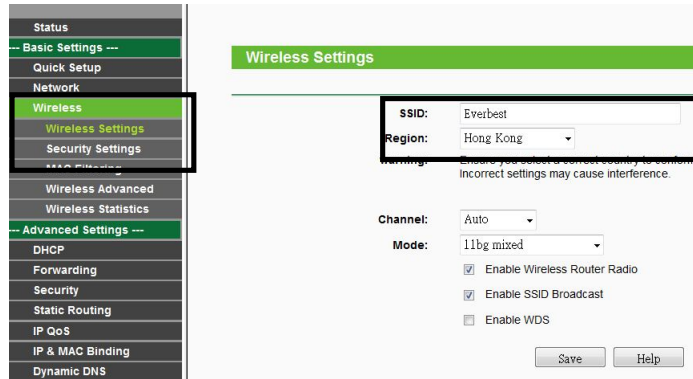
(Fig. 3)



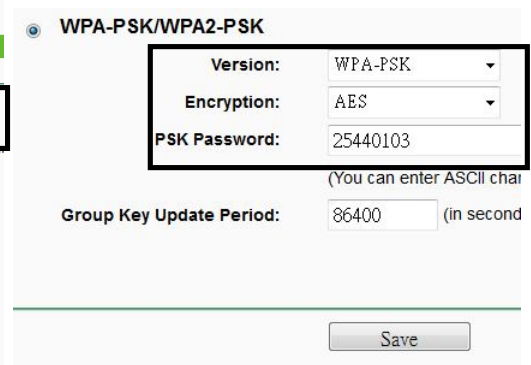
(Fig. 4)

C) Wireless Setup

- 1) Select **Wireless** in the left menu (as Fig. 5).
- 2) Input a new wireless name into the **SSID** or **Wireless Network Name** box.
- 3) Select **Hong Kong** for Region.
- 4) Press **Save** if finished.



(Fig. 5)



(Fig. 6)

- 5) Select **Wireless Security** in the left sub menu .
- 6) Choose **WPA-PSK/WPA2-PSK or WPA/ WPA2 Personal** (as Fig. 6).
- 7) Choose **WPA-PSK** or **WPA Personal** for the version and **AES** for the encryption.
- 8) Input a wireless password in the **PSK password** box.
- 9) **Save** and reboot your router.

D) For i-cable Broadband

- 1) Follow part B and select "**Dynamic IP**" as the WAN connection first
- 2) If this fails to surf the Internet, please turn off the modem from I-cable for **15 minutes** and turn on again