

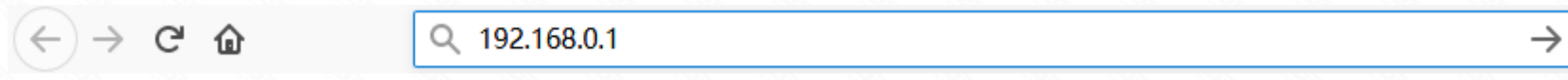
A3002RU PPPoE DHCP static IP settings

It is suitable for : **N100RE, N150RH, N150RT, N151RT, N200RE, N210RE, N300RT, N301RT, N300RH, N302R Plus, A702R, A850, A3002RU**

Application introduction: Solution about how to configure Internet mode with PPPoE ,Static IP and DHCP for TOTOLINK products

STEP-1:

Connect your computer to the router by cable or wireless, then login the router by entering http://192.168.0.1 into the address bar of your browser.



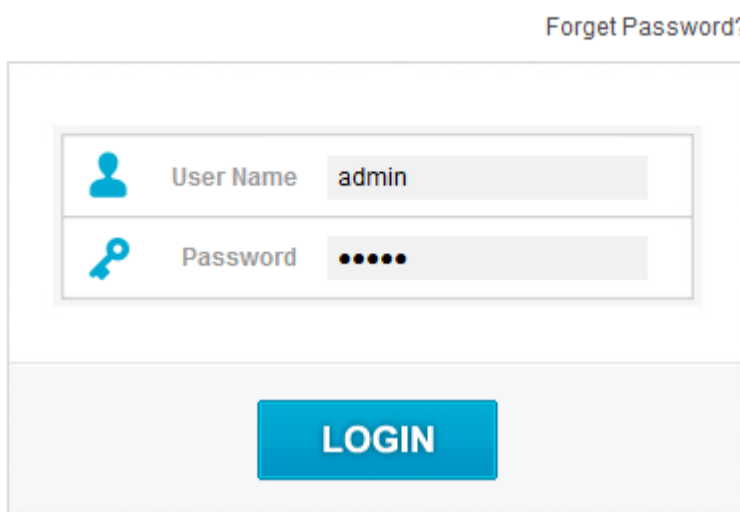
Note:

The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

STEP-2:

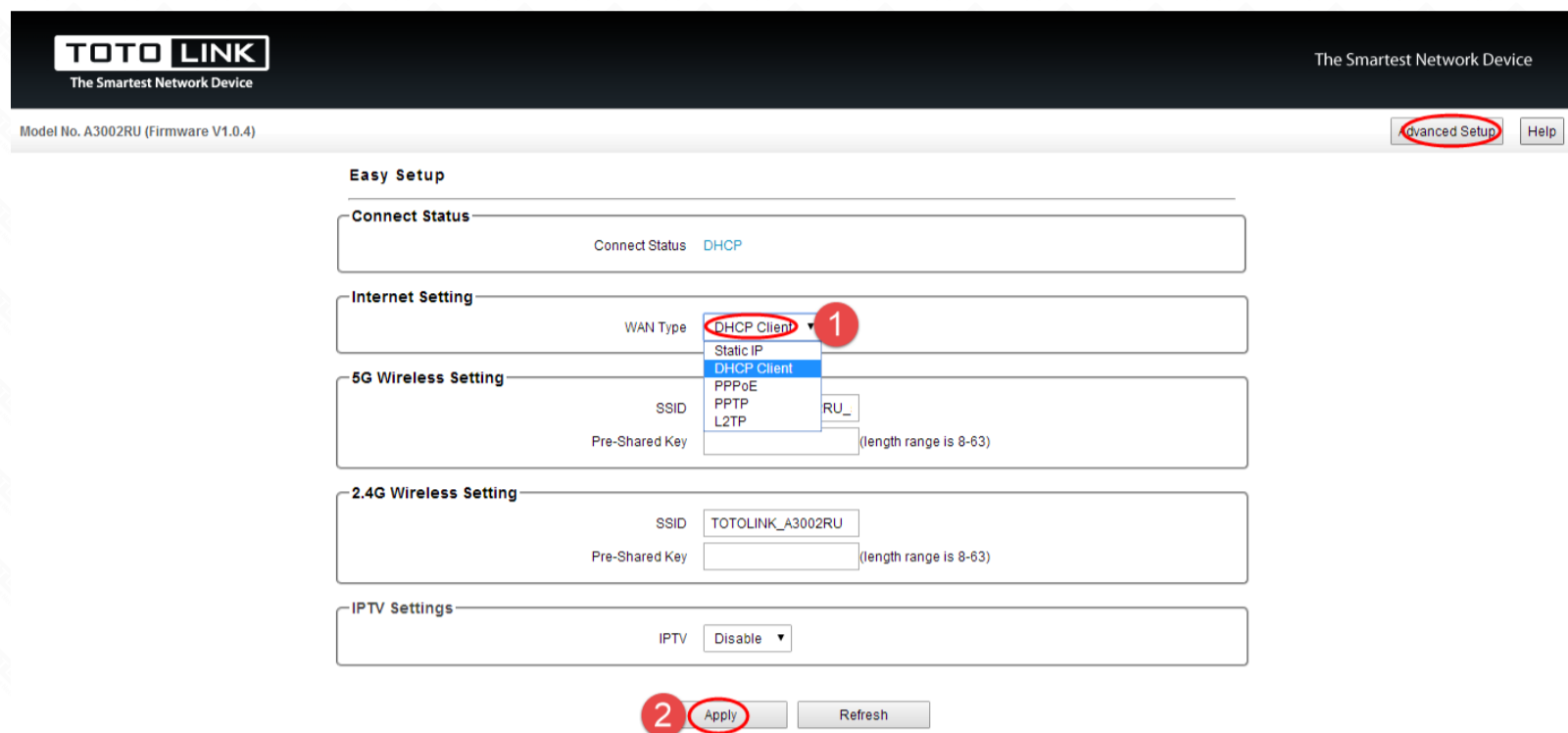
User Name and Password are required, by default both are **admin** in lowercase letter. Click **LOGIN**.

USER LOGIN



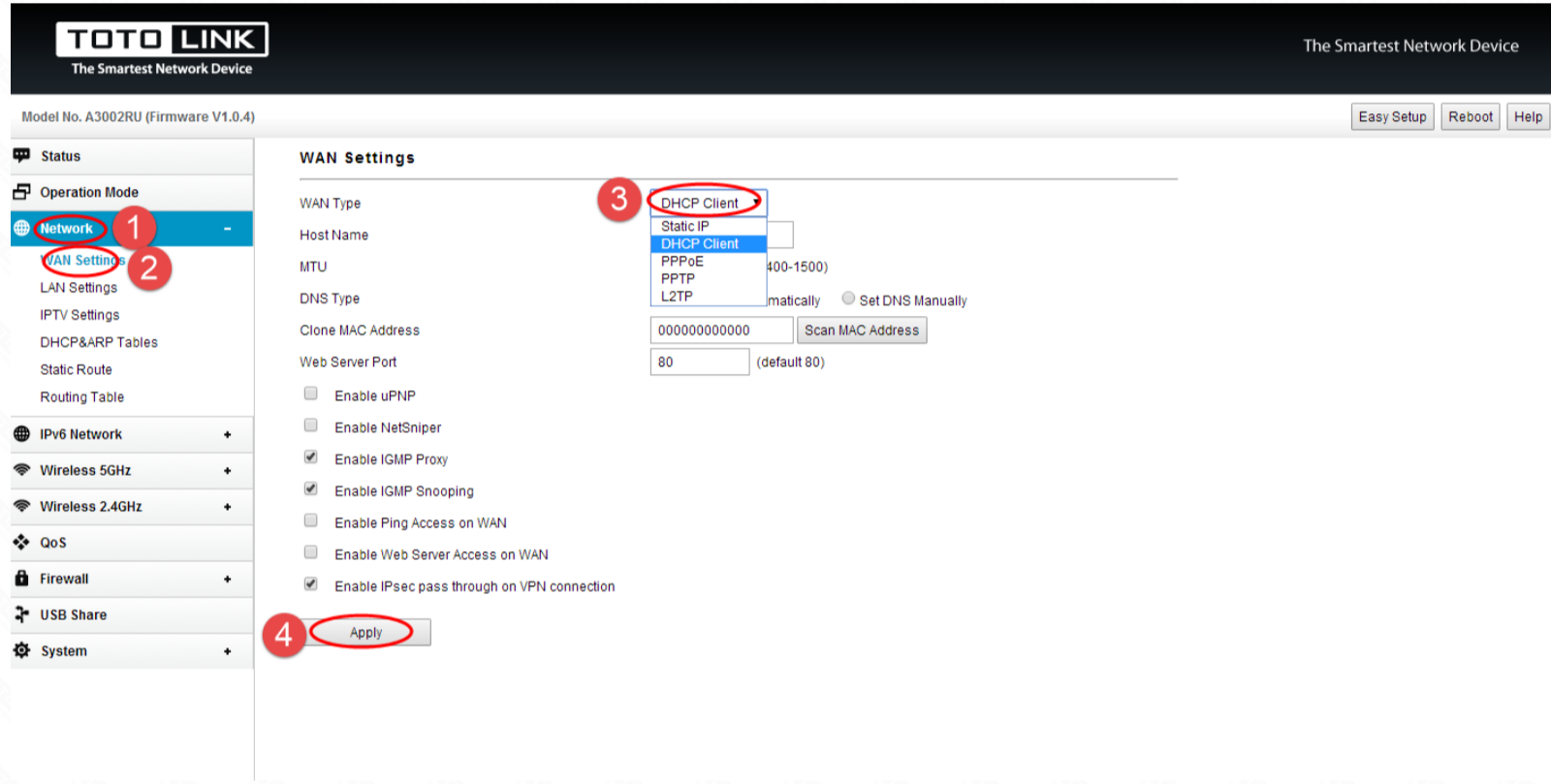
STEP-3.1.1: Easy Setup DHCP setting

The Easy Setup page will turn up for basic and quick setting. Select **DHCP Client** as **WAN Connection Type**, then Click **Apply**.



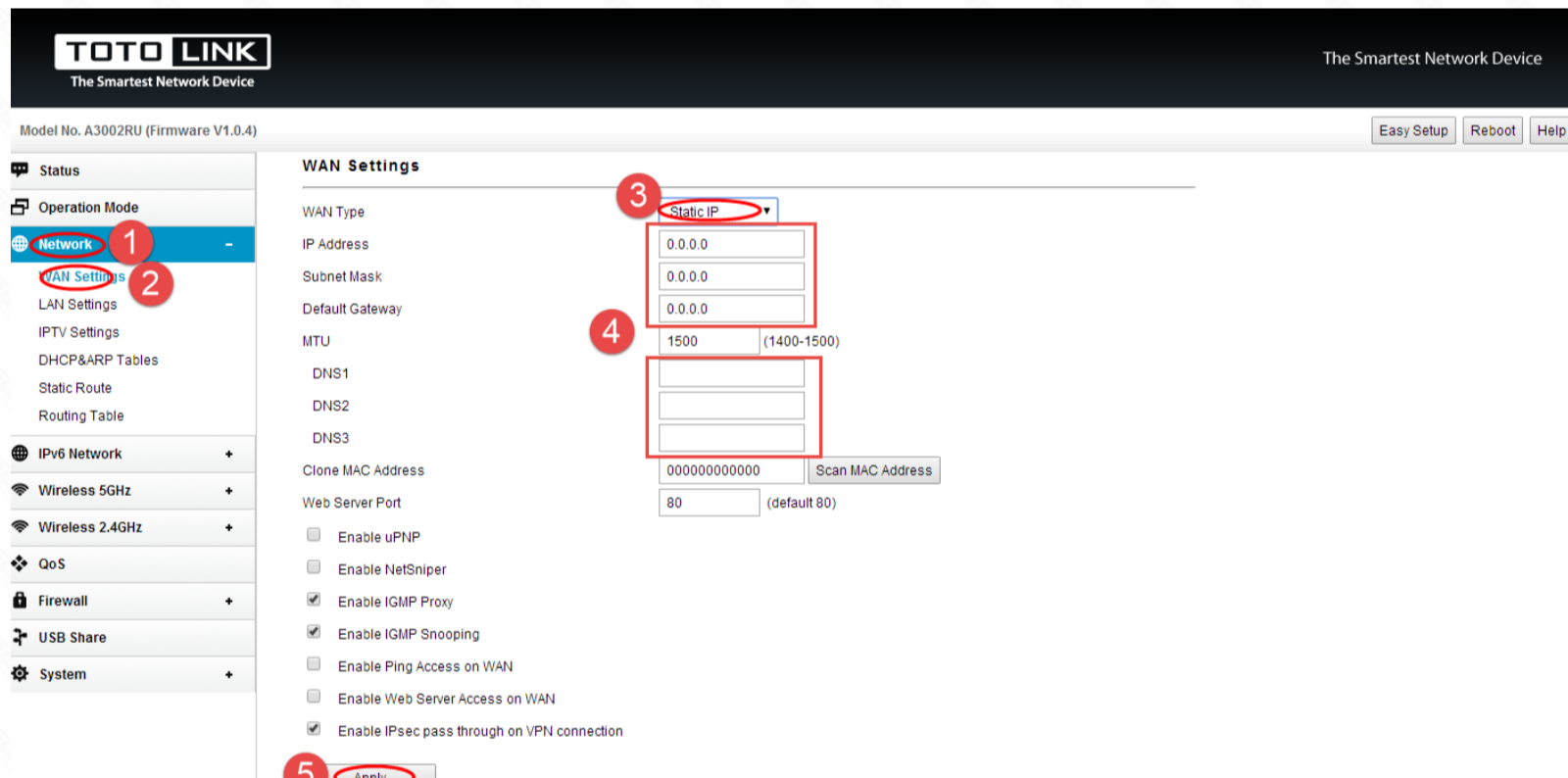
STEP-3.1.2: Advanced Setup DHCP setting

Please go to **Network ->WAN Setting** page, and check which you have selected. Select **DHCP Client** as **WAN Type**, then Click **Apply**.



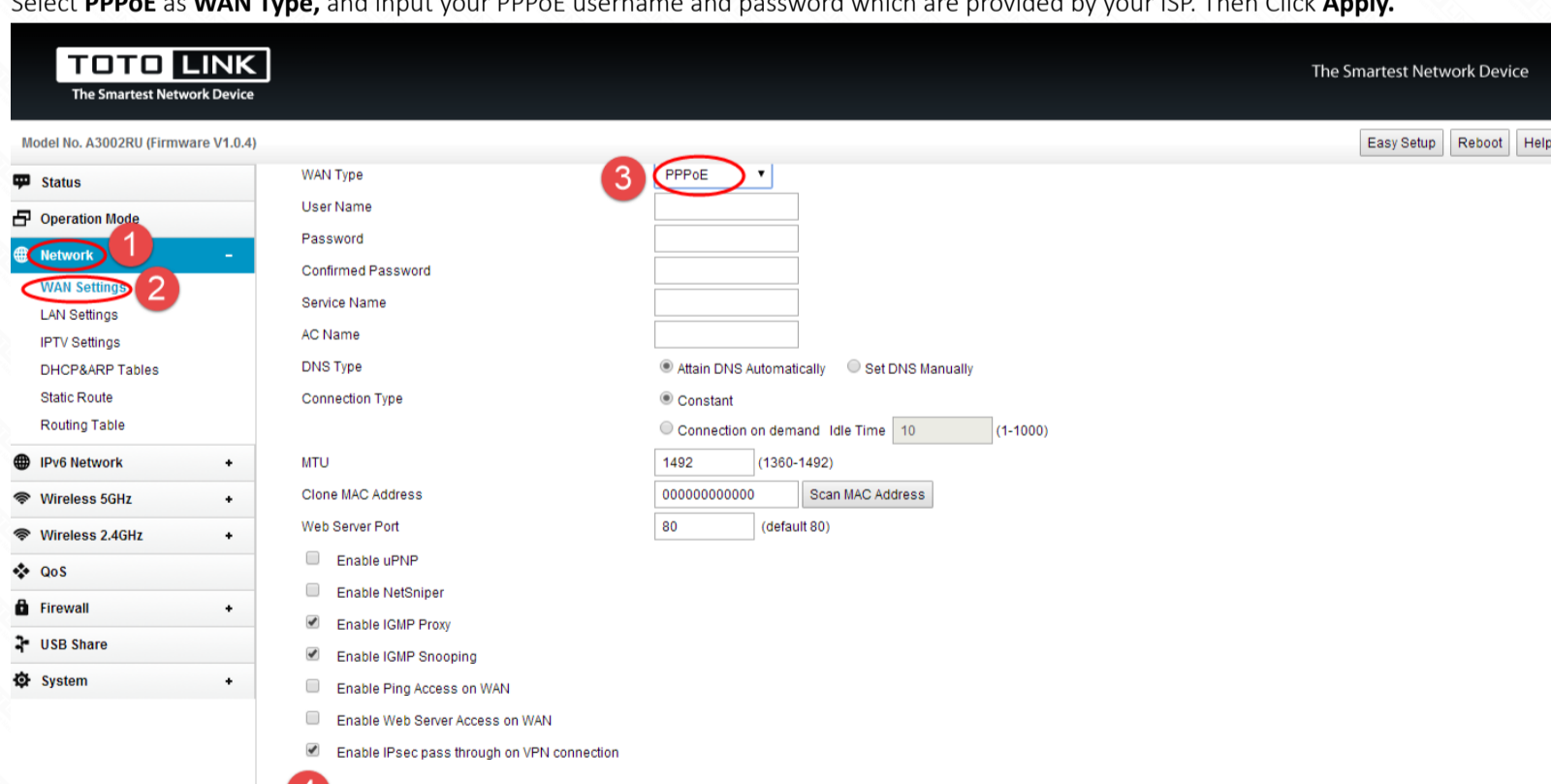
STEP-3.2.1: Easy Setup PPPOE setting

The **Easy Setup** page will turn up for basic and quick setting. Select **PPPoE** as **WAN Type**, and input your PPPoE username and password which are provided by your ISP. Then Click **Apply**.



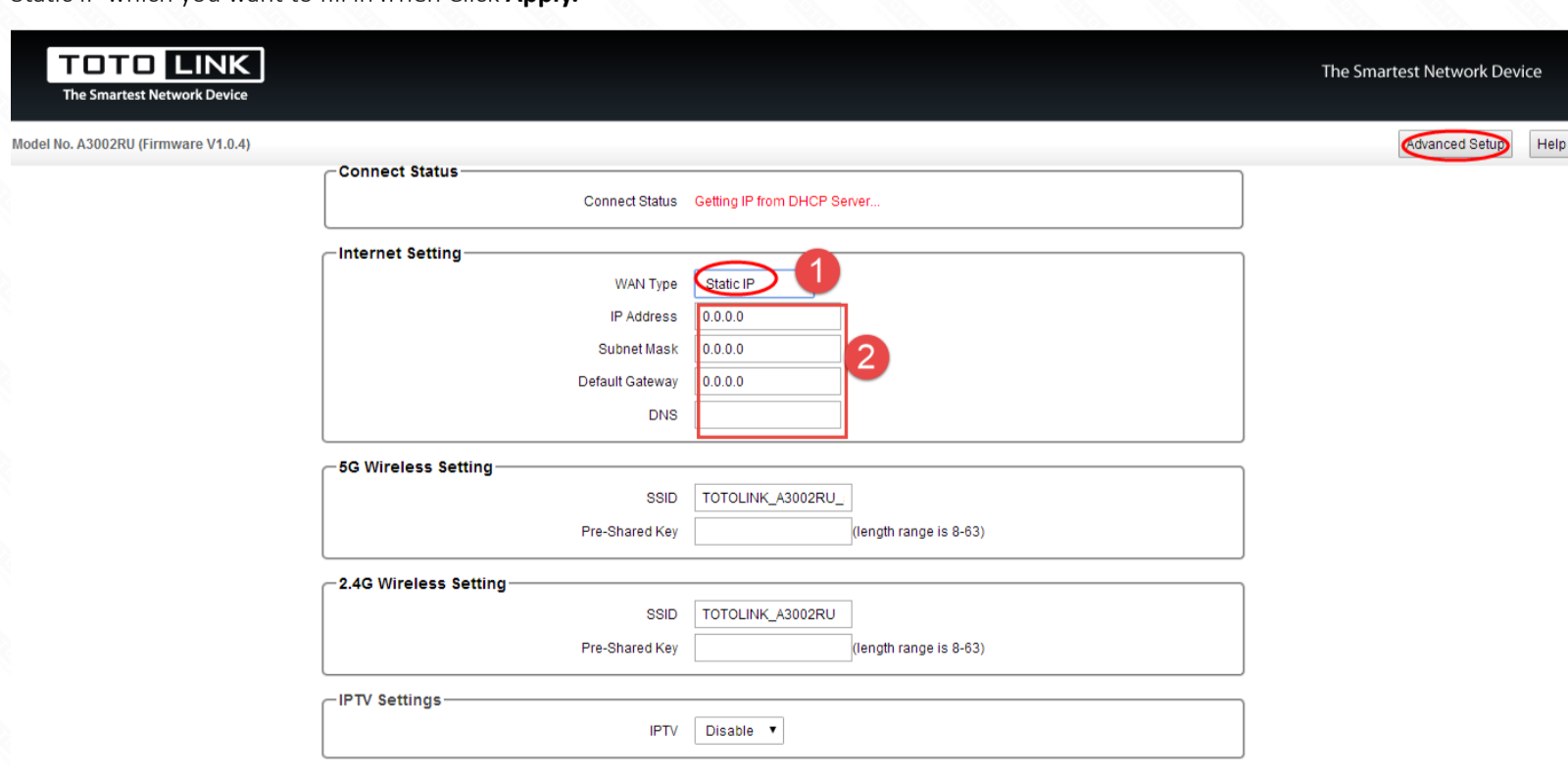
STEP-3.2.2: Advanced Setup PPPOE setting

Please go to **Network ->WAN Setting** page, and check which you have selected. Select **PPPoE** as **WAN Type**, and input your PPPoE username and password which are provided by your ISP. Then Click **Apply**.



STEP-3.3.1: Easy Setup IP setting

The **Easy Setup** page will turn up for basic and quick setting. Select **Static IP** as **WAN Connection Type** and input your information about Static IP which you want to fill in .Then Click **Apply**.



STEP-3.3.2: Advanced Setup IP setting

Please go to **Network ->WAN Setting** page, and check which you have selected. Select **Static IP** as **WAN Type** and input your information about **Static IP** which you want to fill in .Then Click **Apply**.

