

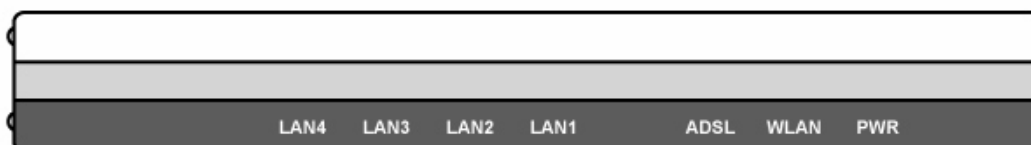
## **Wireless ADSL2+ Router Installation Guide**

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## 1. Panel Illustration

### 1.1 Wireless ADSL2+ Router Front Panel Indicators and Descriptions

Place the Router in a location that permits an easy view of the LED indicators shown in the front panel.

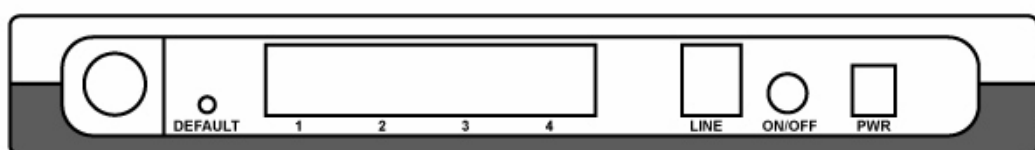


#### Descriptions of LED status

PWR	When an active power adapter is connected with router, this LED will light up.
WLAN	When WLAN card installed properly, this LED will be flashing. When transferring data, the LED will be steadily.
4	When port 4 connection with end user is established, this LED will light up.
3	When port 3 connection with end user is established, this LED will light up.
2	When port 2 connection with end user is established, this LED will light up.
1	When port 1 connection with end user is established, this LED will light up.
ADSL	When connection with Internet (ADSL Connected) is established, this LED will light up. When this LED is flashing: NO ADSL physical connection

### 1.2 Back Panel

The rear panel of the Router provides access to the power adapter cord connection as well as the port connections.



#### Descriptions of All Connectors

PWR	Connect with power adapter
ON/OFF	Power switch button
LINE	Connect with phone cable
4	Connect with Ethernet Cable to Switch Hub or PC
3	Connect with Ethernet Cable to Switch Hub or PC
2	Connect with Ethernet Cable to Switch Hub or PC
1	Connect with Ethernet Cable to Switch Hub or PC
DEFAULT	Reset button

## 2. Package Contains

Open the shipping carton and carefully remove all items. In addition to this quick installation guide, ascertain that you have:

- One Wireless ADSL2+ Router
- One telephone cable (RJ11)
- One Ethernet cable (RJ45)
- One CD
- One power adapter

## 3. Hardware Installation

This section discusses the cable connections you will need to make in order to use the router. When selecting the location for the router, allow room to access the router so that you can see the LED indicators on the front panel.

It may be convenient for you to locate the router near the PC that you intend to use for initial configuration of the router

1) Connect Router to **LINE**

Plug the provided **RJ-11 phone cable** into **LINE port** on the back panel of the router and insert the other end into splitter or wall phone jack.

2) Connect Router to **LAN**

Plug **RJ-45 Ethernet Cable** into **LAN port** on the rear panel of the router and insert the other end of the Ethernet cable on your PC's Ethernet port or switch / hub.

3) Connect Router to Power Adapter

Plug **Power Adapter** to **PWR** port on the rear panel of the router and the other end to a power outlet.

4) Press **ON/OFF** button to start the router

**Warning! Only use the power adapter provided in the package, otherwise it may cause hardware damage.**

## 4. Wireless ADSL2+ Quick Setup Procedure


### 4.1 Quick Setup

**Step 1:** Click “Quick Setup” to configure the router.



**Step 2:** Select the country when setup window appears.



**Step 3:** If your country is not on the list, please click “” to next page and select “Other”.



**Step 4:** After complete country selection, the window below appears, and then select the ISP.



**Step 5:** After complete ISP selection, the window below appears and then enter your account “User Name”, “Password”, and “Password Confirm”, then click “▶▶” to next page.



The image shows a software window titled "Easy Setup" with a "Wireless" section. It contains three input fields for user credentials. The first field is labeled "User Name( ISP Account )" and contains the text "user". The second field is labeled "Password( ISP Account )" and contains seven asterisks. The third field is labeled "Password Confirm" and also contains seven asterisks. At the bottom right of the window are navigation buttons: a left arrow, a right arrow, and a close button (X).

**Easy Setup** **Wireless**

User Name( ISP Account )  
user

Password( ISP Account )  
\*\*\*\*\*

Password Confirm  
\*\*\*\*\*

**Step 6:** Confirm router settings and then click “▶▶” to next page.



The image shows the same "Easy Setup" window, but now displaying ADSL configuration details. The text indicates that ADSL will be applied for Telecom Italia. It specifies the encapsulation as RFC 2364 PPPoA VC-MUX and the handshake protocol as G.dmt. At the bottom, it shows VPI as 8 and VCI as 35. The navigation buttons at the bottom right are the same as in the previous step.

**Easy Setup** **Wireless**

ADSL WILL BE APPLIED FOR  
- Telecom Italia

Encapsulation:  
RFC 2364 PPPoA VC-MUX

Handshake Protocol:  
G.dmt

VPI: 8 VCI: 35

**Step 7:** Please wait for a while for applying your setting. After the setting is applied, clicks “X” to exit the Setup program.



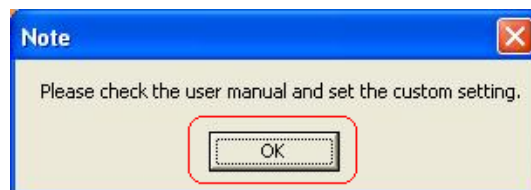
**Attention: After you complete all settings, please wait 3 seconds for router reboot automatically.**

## 4.2 Quick Setup for “Other”

**Step 1:** If your country is not on the list, please click “Other” to go to Router Setup Utility for the detail setting.



**Step 2:** After you click “Other”, then the windows below will appear and press “OK”.

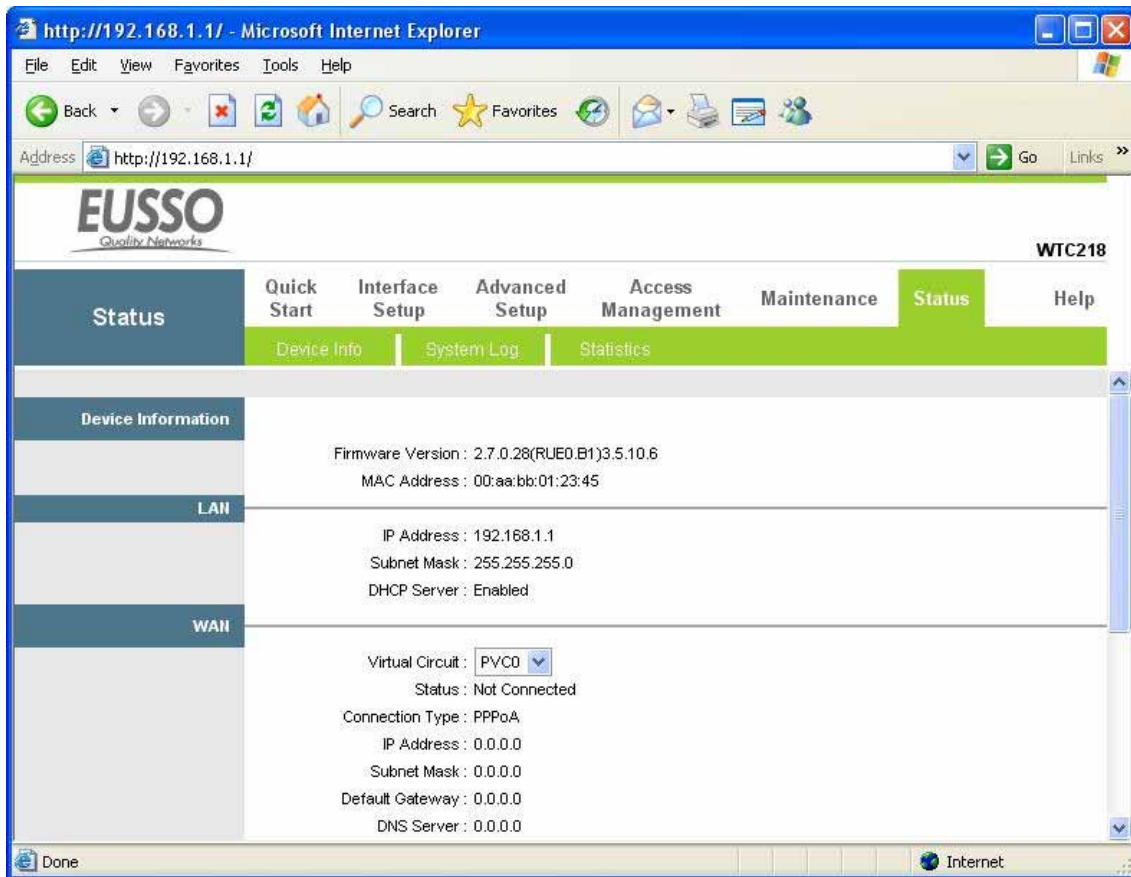


**Step 3:** Entry of the User Name & Password will be displayed. Enter the default login User Name & Password. The default login Name of the administrator is **admin**, and the default admin login password is **trendchip**.





**Step 4:** Please refer to User Manual for the detail settings.



Steps to navigate the Web configuration from the Site Map are summarized below.

- Click on **Quick Start** to begin a wizard that helps to configure your router.
- Click on **Interface Setup** to configure Internet and LAN functions.
- Click on **Advanced Setup** to configure advanced features.
- Click on **Access Management** to manage Internet access options.
- Click on **Maintenance** to set a new password, the time zone, upgrade or reload firmware and run diagnostic tests on the router
- Click on **Status** to see router device information, system logs and performance statistics.
- Click on **Help** to see available help topics.