

Welcome

On behalf of Allied Telesis, welcome to our service! We know you have a choice in internet service providers and thank you for choosing us. We want your experience with us to be a good one, so please don't hesitate to contact us with questions or concerns!

Here are some important points about our service for your reference:

Contact Us

Phone	
From a Japanese Phone	03-6868-2300
From an American Phone number	1-415-692-8300
Email	
For billing inquiries	ATCCStore@alliedtelesis.com
For technical assistance	helpdesk@atccmail.com

Billing

You will never receive a paper bill from us. To view your monthly invoice or make changes to your automatic payment, go to our website www.atcc-gns.com and click the "Pay your bill" in the center top of the screen. Press "Continue" and then "Login". **There is no need to register**; we've already done that for you! Your account number and temporary password will be provided by email. For your convenience, you can write it down here.

Account Number: 0312xxxxxx

Other Information

Information can always be found on our website: www.atcc-gns.com Look under "Support" and "User Documents" The following are instructions for:

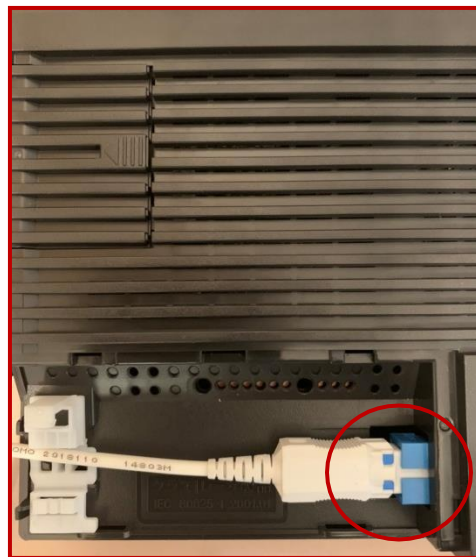
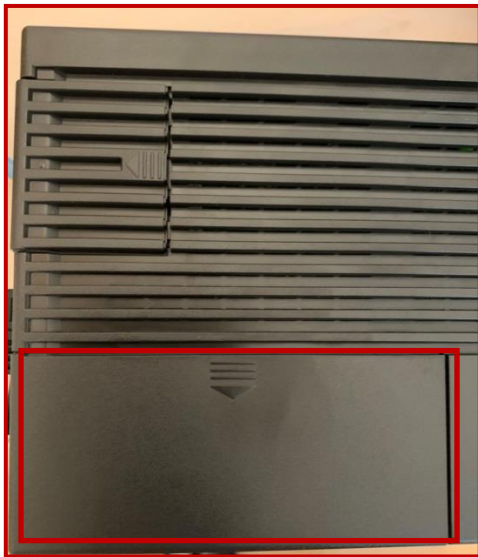
1. Setting up your NTT modem and Allied Telesis Rental Router
2. Setting up Wi-Fi on the Allied Telesis Rental Router
3. Setting up the PPPoE on your Personal Router

Setting up your NTT modem and Allied Telesis Rental Router:

1. Make sure the NTT provided fiber cable is securely connected to the fiber wall jack.



2. Remove the fiber compartment cover and connect the other end of the fiber cable to the fiber port on the back of the modem.



3. Power up the modem by plugging it into an electrical outlet. Verify that the lights below are shown on your device.



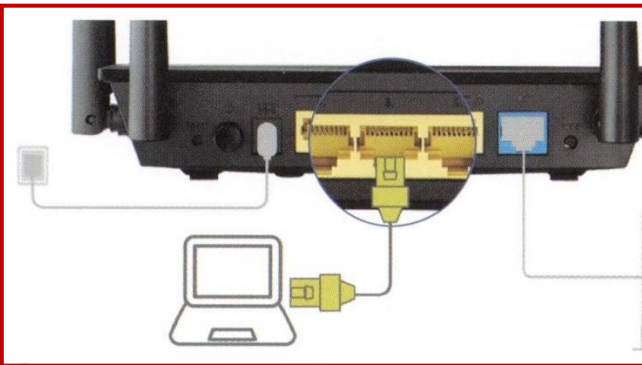
4. Remove the Ethernet compartment cover from the back of the ONU. Connect the provided Ethernet LAN cable to from the WAN port on the ONU to the WAN (blue) port on the back of the Asus Router



5. Plug in the power adapter and press the power button on the back of your router.



6. Connect your laptop or PC to the router using an Ethernet LAN cable.



7. Your PPPoE information is already pre-entered in your Allied Telesis rental router. From here you should have an active **WIRED** connection onto the Internet.
8. You can verify your connection by checking the lights on your modem.

Setting up your NTT modem and Allied Telesis Rental Router:

1. Open a web browser and enter the following:

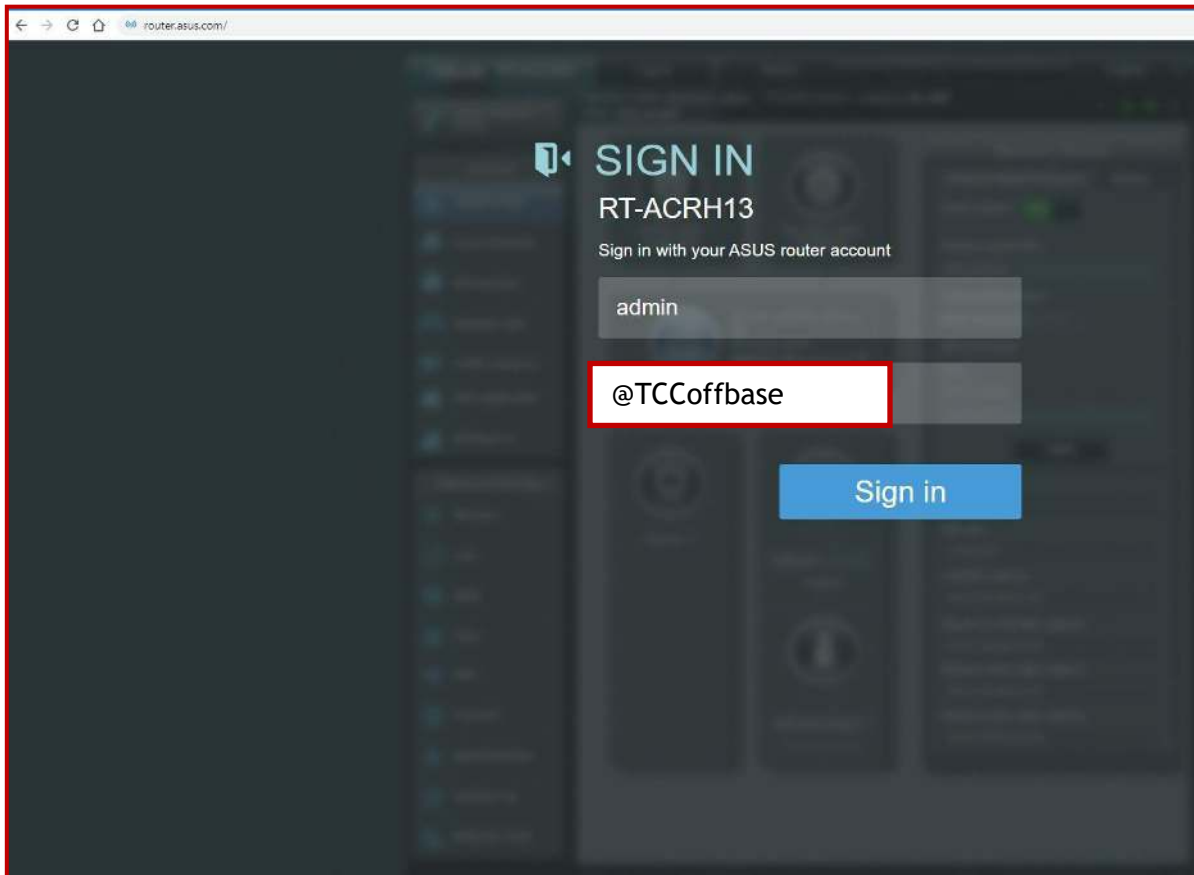


<http://router.asus.com>

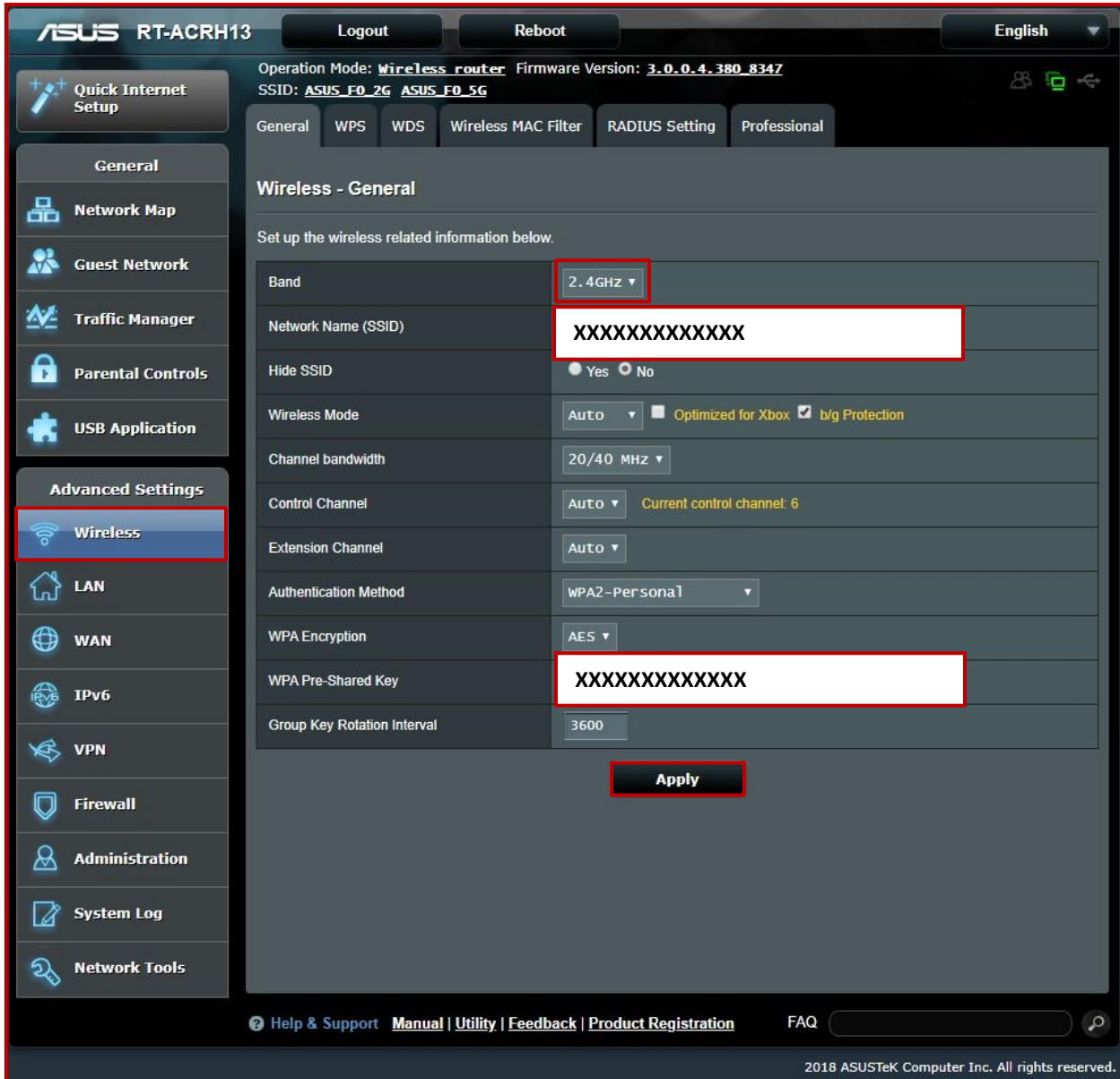
2. Enter the admin credentials.

Username: admin

Password: @TCCoffbase



- From the main screen, Select 'Wireless' on the left. Leave the 'Band' on "2.4GHz" and under the 'Network Name (SSID)', choose the name you want your Wi-Fi network to broadcast as. On the 'WPA Pre-shared Key', enter a password of your choosing. Click 'Apply'.



ASUS RT-ACRH13

Logout Reboot English

Operation Mode: **Wireless router** Firmware Version: **3.0.0.4.380_8347**
 SSID: **ASUS_F0_2G ASUS_F0_5G**

General WPS WDS Wireless MAC Filter RADIUS Setting Professional

Wireless - General

Set up the wireless related information below.

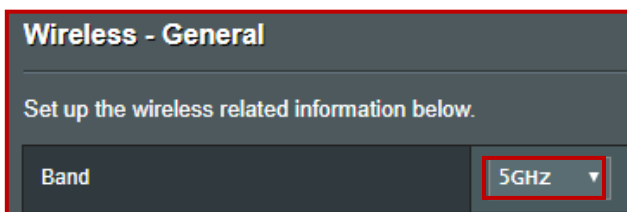
Band	2.4GHz
Network Name (SSID)	XXXXXXXXXXXXXX
Hide SSID	<input type="radio"/> Yes <input checked="" type="radio"/> No
Wireless Mode	Auto <input type="checkbox"/> Optimized for Xbox <input checked="" type="checkbox"/> b/g Protection
Channel bandwidth	20/40 MHz
Control Channel	Auto Current control channel: 6
Extension Channel	Auto
Authentication Method	WPA2-Personal
WPA Encryption	AES
WPA Pre-Shared Key	XXXXXXXXXXXXXX
Group Key Rotation Interval	3600

Apply

Help & Support Manual Utility Feedback Product Registration FAQ

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- Change the 'Band' to "5GHz" and repeat steps in Line #3 above.



Wireless - General

Set up the wireless related information below.

Band	5GHz
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Setting up the PPPoE on your Personal Router

This option is used by customers that opted to use their own router instead of renting the router from NTT. In this case, the customer's router needs to be configured to initiate the PPPoE session.

Step 1

Connect the CAT 5E/ethernet cable coming from the modem to the WAN or INTERNET port on your router or directly to your pc if no router is available.

Step 2

Connect your device to the router default WiFi or via cat5/ethernet to one of the ports labeled 1 through 4 to configure the PPPoE connection.

Step 3

Enter your router IP into your web browser to access your router. (You can find this in your router user manual)

Examples:

D-Link: <http://192.168.0.1>

Linksys/NETGEAR: <http://192.168.1.1>

Belkin: <http://192.168.2.1>

Step 4

login to your router using the username and password. (You should always change your router password from the factory default)

Step 5

Change Internet Connection type/Internet Service Provider to PPPoE

Step 6

Enter your PPPoE **username** (issued from Allied Telesis)

Step 7

Enter your PPPoE **password** (issued from Allied Telesis)

Step 8

Apply and Save