QUICK START GUIDE

SOHO Wireless Router

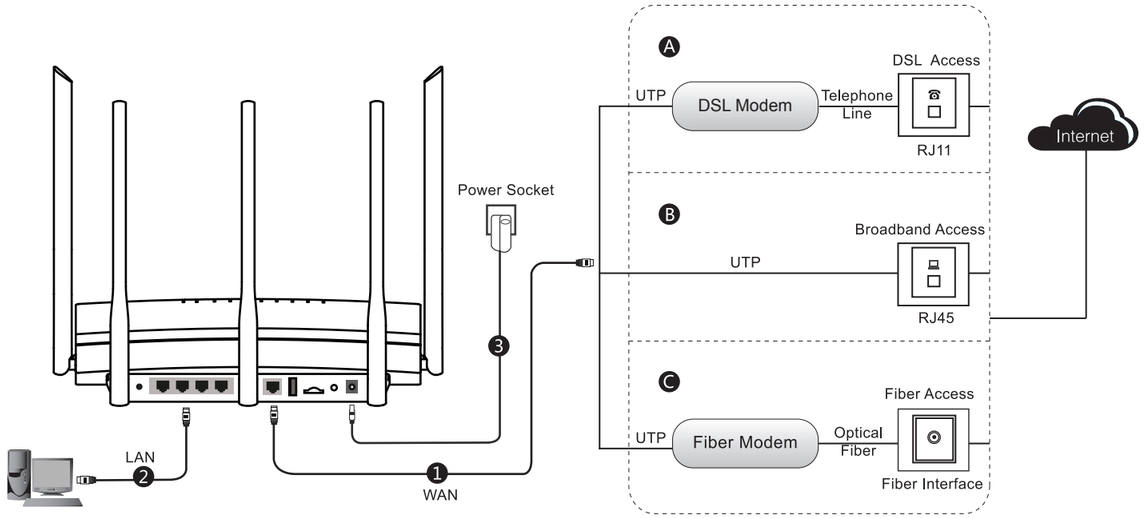
Packing List

- 1 x Wireless Router
- 1 x Warranty Card
- 1 x Ethernet Cable
- 1 x Power Adapter
- 1 x Quick Start Guide

SN: 0904-0003-014

1 Hardware Installation

Please install the Device according to step❶,❷ and❸, and choose the WAN Access Type. **If** it's DSL Access, please choose🅐; if it s' Broadband Access, please choose🅑; if it s' Fiber Access, please choose🅒.



Note: 1. The picture is only for reference. Please make the object as the standard.
2. Please power off the Device and disconnect all cables from the Device during thunderstorms to avoid possible damage from a lightning strike.
3. Please install the equipment in a place away from the High Power Radio or Radar Station.
4. Please KEEP THIS DEVICE AWAY FROM WATER!
5. Please use the provided power adapter.

Interface/Button	Description
WAN	The WAN interface is connected to your Internet device, such as a cable or modem.
LAN	These interfaces provide a LAN connection to network devices, such as PCs or switches.
USB	Plug-in a USB storage for data sharing.
TF	Insert a TF card for data sharing.
DC	The DC interface is where you connect the provided power adapter.
ON/OFF	Press this button to turn the Device on and off.
Reset	Reset current settings to Factory Default Settings. While the Device is powered on, use a pin or paperclip to press and hold the Reset button for more than 5 seconds, and then release the button. After that, the Device will restart with factory defalut settings.

LEDs	Description
⏻	The Power LED indicator is on when the Device is powered on.
✱	The LED indicator blinks twice per second when the system is operating properly, and it will blink slower if the system is under heavy load.
2.4G	The 2.4G LED indicator is on when 2.4GHz Wireless is enabled, and it blinks when transmitting/receiving 2.4G wireless data.
5G	The 5G LED indicator is on when 5GHz Wireless is enabled, and it blinks when transmitting/receiving 5G wireless data.
USB	The LED indicator is yellow when the USB interface is connected properly, and it is red when the TF port is connected properly.
🌐	The WAN LED indicator is on when Ethernet cable connection is normal, and it blinks when the WAN port is sending or receiving data.
1 2 3 4	The LAN LED indicator is on when Ethernet cable connection is normal, and it blinks when the LAN port is sending or receiving data.

2 Computer Configuration

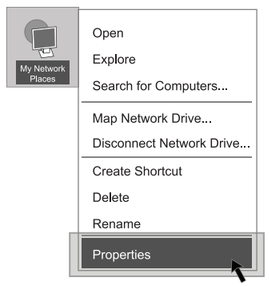
Windows XP

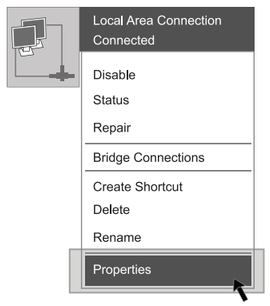
1 Click "My Network Places", choose "Properties".

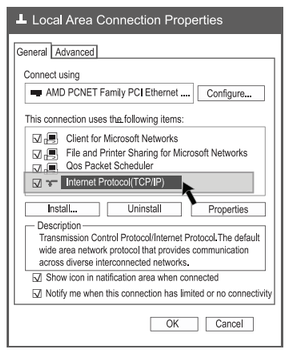
2 Click "Local Area Connection", choose "Properties".

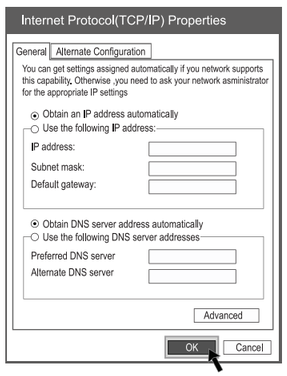
3 Double click "Internet Protocol (TCP/IP)".

4 Choose "Obtain an IP Address automatically" and "Obtain DNS server address automatically", click "OK". It will go back to "Local Area Connection Properties", click "OK".







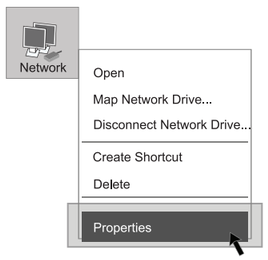


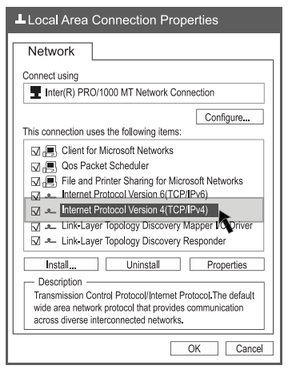
Windows 7

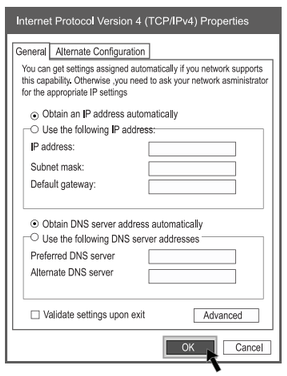
1 Click "Start→ Control Panel→ Network and Connection→ Local Area Connection", click "Local Area Connection", choose "Properties".

2 Double click "Internet Protocol Version 4 (TCP/IPv4)".

3 Choose "Obtain an IP Address automatically" and "Obtain DNS server address automatically", click "OK". It will go back to last interface, click "OK".



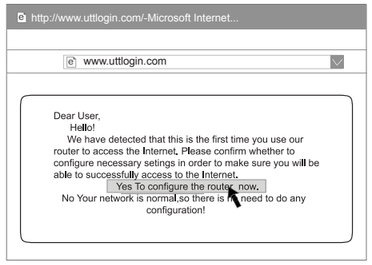




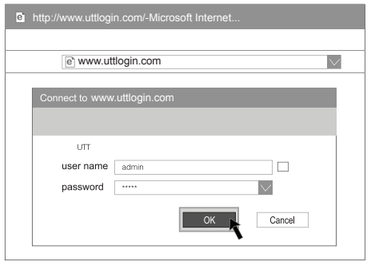
3 Router Configuration

1 Open a Web browser (Internet Explorer for example).

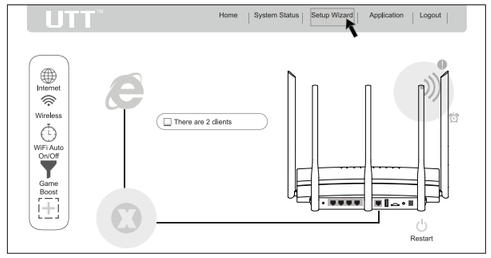
2 Connect the router by typing "www.uttlogin.com" in the address field of your browser. Click “Yes to configure the router now”.



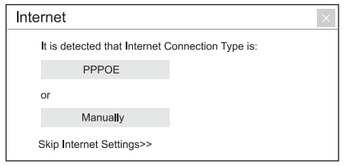
3 You need user name and password to login the router’s Web interface, default user name and password are both admin (lowercase letters), click “OK”.



4 Enter the router configuration interface, click “Setup Wizard” at the top of the webpage.

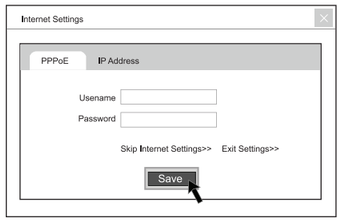


5 Internet Connection Type Settings: It will automatically detect the Internet ConnectionType and jump to Internet Settings webpage, or you can choose “Set it Manually”.

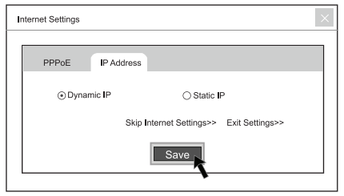


6 Configure your Internet settings and click “Save”.

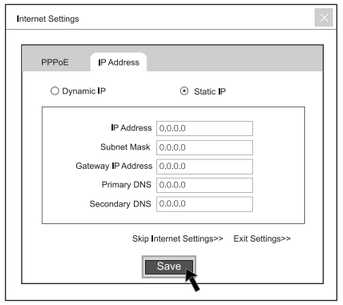
Ⓐ PPPoE Connection: Enter your PPPoE username and password offered by your ISP.



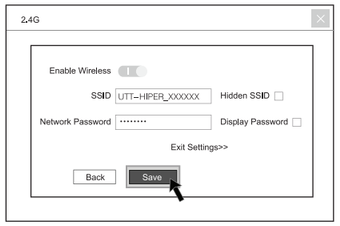
Ⓑ Dynamic IP: ISP does not provide any data, you can access Internet without any username or IP address settings.



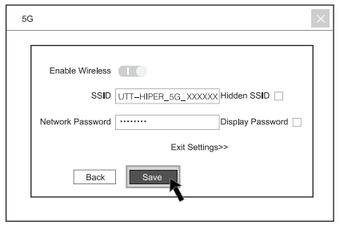
Ⓒ Static IP: Enter your IP Address, Subnet Mask, Gateway IP Address and DNS Address offered by your ISP.



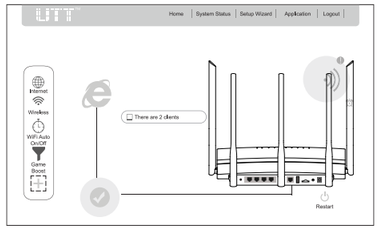
7 Congigure wireless settings (2.4G) and click “Save”.



8 If you need to configure 5G wireless network, you can click “Save” and continue to configure 5G Wireless network (only for dual-band wireless router.



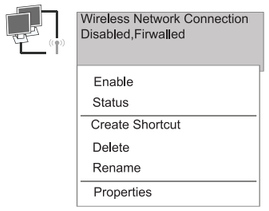
9 Configuration completed.



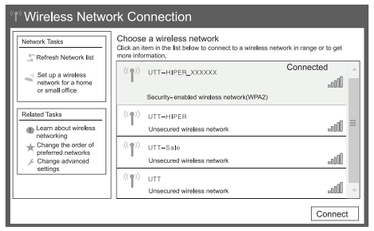
4 Wireless Network Configuration

Windows XP

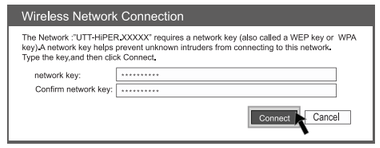
1 Click “Start→ Control Panel→ Network and Connection → Wireless Network Connection”, make sure wireless network connection is enabled.



2 Click icon in the task bar. Please choose the wireless network you are going to connect in the pop-up list and click “Connect”.

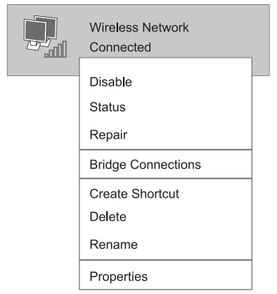


3 Enter wireless password that has been set in the pop-up screen and click “Connect”.

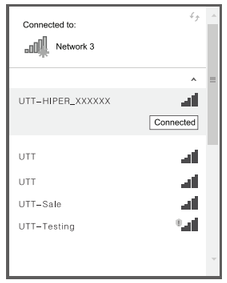


Windows 7

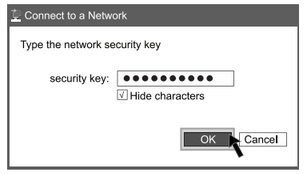
1 Click “Start→ Control Panel→ Network and Connection → Network and sharing centre → Change Adapter Settings”, make sure wireless network connection is enabled.



2 Click icon in the task bar. Please choose the wireless network you are going to connect in the pop-up list and click “Connect”.



3 Enter wireless password that has been set in the pop-up screen and click “OK”.

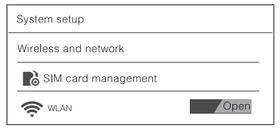


Android

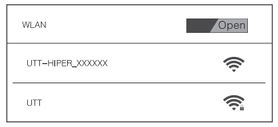
1 Click “System setup”.

System setup

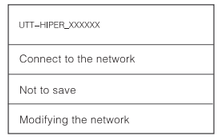
2 Open the WLAN, and click network list.



3 Please click the wireless network you are going to connect.



4 Click “Connect to the network”.

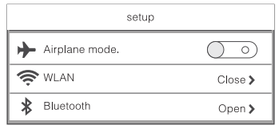


iOS

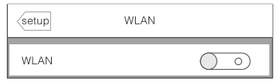
1 Click “setup”.

setup

2 Click “ WLAN”.



3 Open the WLAN.



4 Please click the wireless network you are going to connect.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.