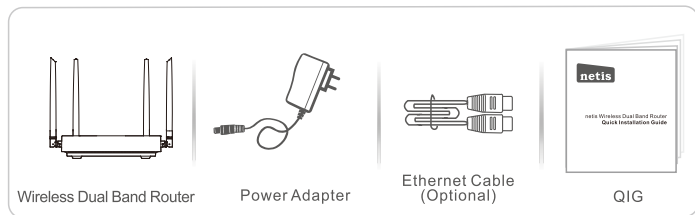




netis Wireless Dual Band Router
Quick Installation Guide



1.Package Contents



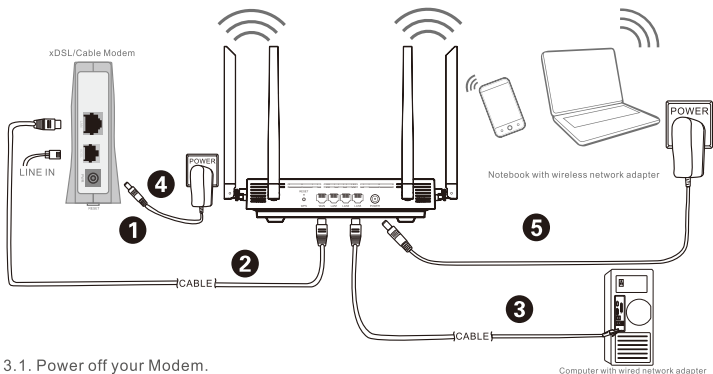
*This QIG is for netis 11AX Dual Band router.

*The product model shown in this QIG is N6T, as an example.

2.LED Explanation

Name	Status	Indication
Power 	Solid on	Power on
	Off	Power off
Mesh and Internet 	Blinking	Mesh or WPS On
	Solid ON	Internet connected success
	Off	Internet isn't connected or setting error
2.4G/5G WiFi 	Blinking	2.4G/5G WiFi ready
	Off	2.4G/5G WiFi off, please turn on
LAN3	Solid ON	LAN3 port is connected
	Off	LAN3 port isn't connected or Unidentified
LAN2	Solid ON	LAN2 port is connected
	Off	LAN2 port isn't connected or Unidentified
LAN1	Solid ON	LAN1 port is connected
	Off	LAN1 port isn't connected or Unidentified
WAN 	Blinking	WAN port connected success
	Off	WAN port isn't connected

3. Hardware Connection



3.1. Power off your Modem.

3.2. Connect the **WAN** port on netis Router to the Modem's **LAN** port with an Ethernet cable.

3.3. Connect your computer to one of the **LAN** ports on netis Router with an Ethernet cable.

3.4. Power on your Modem.

3.5. Plug the provided Power Adapter into the **PWR** jack of netis Router and the other end to a standard electrical socket. Then wait for one minute.

4. Configure the Router via Web Management Page

4.1. Connect your PC to one of the LAN port on router with an Ethernet cable, or connect your WiFi device to the router's default SSID.

Default SSID: 2.4G SSID: Netis-XXXXXX/5G SSID: Netis-XXXXXX-5G, WiFi Password: password ("XXXXXX": Last 6 digits of LAN MAC)

4.2. Open your browser and type <http://netis.cc> or 192.168.1.1 in the address to visit router's web management page. Enter the web's username and password to start configuration. (Default Username: admin Password: password)

Tip: You can select the language as you want is the top corner, default is English.

The screenshot shows the login interface with the following elements:

- Username:** A text input field.
- Password:** A password input field.
- Original password is on the back**: A note below the password field.
- Confirm**: A blue button to submit the login information.

4.3. Please select your Internet access mode as your ISP provide.

Status	Network	Security	Application	Administration
WAN WAN Connection 4in6 Tunnel Settings LAN Address Setting Prefix Management WLAN Remote Management SNTP Mode configuration enable ☒ IP Version IPv4/v6 Type PPPoE Connection Name ETH_connection_INTERNET Port Binding ☒ LAN1 ☒ LAN2 ☐ LAN3 ☒ 2.4G_Main ☒ 2.4G_Guest ☒ 5G_Main ☒ 5G_Guest Enable DHCP Server ☒ Enable NAT ☒ Service List INTERNET VLAN Type Tag VLAN ID 500 802.1p 0 MTU 1492 Service List INTERNET VLAN Type Tag VLAN ID 500 802.1p 0 MTU 1492 Username Password ***** GUA From SLAAC GateWay From SLAAC DNSv6 From SLAAC Prefix Delegation From DHCPv6 Help Logout				
Mode configuration				

4.4. Wi-Fi setting succeeded, you can surf the Internet now.

Status	Network	Security	Application	Administration
WAN LAN Address Setting Prefix Management WLAN Basic SSID Settings Security WPS Setting EasyMesh Remote Management SNTP Mode configuration Wireless spectrum 2.4G Enable Wireless RF ☒ Mode Mixed(802.11b+802.11g+802.11n+8) Band Width Auto Channel Auto SGI Enable ☒ Beacon Interval 100 ms Tx Rate Auto Transmitting Power 100% QoS Type WMM Help Logout				

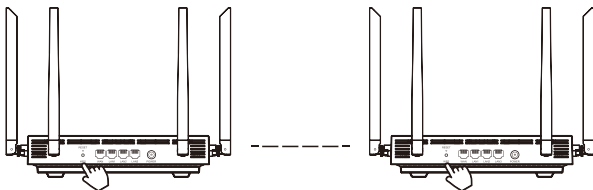
Status	Network	Security	Application	Administration
WAN				
LAN Address Setting				
Prefix Management				
WLAN				
Basic				
SSID Settings				
Security				
WPS Setting				
EasyMesh				
Remote Management				
SNTP				
Mode configuration				

Wireless spectrum 2.4G
Choose SSID SSID1
Authentication Type WPA/WPA2-PSK
WPA Passphrase GLUn3gpn (8 ~ 63 characters)
Password Strength Medium
WPA Encryption Algorithm TKIP+AES

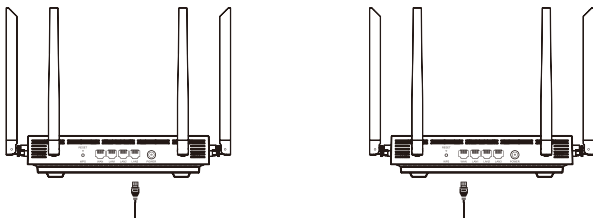
[Help](#)
[Logout](#)

5.Easy Mesh

Method 1: Press the WPS button on each netis mesh router at the same time to configure mesh connection automatically.



Method 2: Connect your netis mesh routers with an Ethernet cable to configure mesh automatically.



6.Warning

FCC PART 15.105 INFORMATION:

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.

PART 1519 COMPLIANCE INFORMATION:

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,
- (2) this device must accept any interference received, including interference that may cause undesired operation.

15.21 / KDB784748 D01 v08 (P4)

Caution!

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

Operations in 5150-5250 MHz band is for indoor use only.

FCC Radiation Exposure Statement

This equipment complies with fcc radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body.

Technical Support: support@netis-systems.com

NETIS SYSTEMS CO., LTD.
www.netis-systems.com

Note:

This product is ineligible for selling in the European Union, Switzerland, The United Kingdom, Iceland and Norway.

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