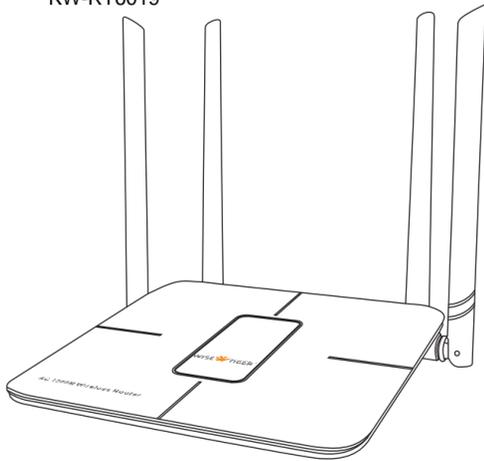# User Manual
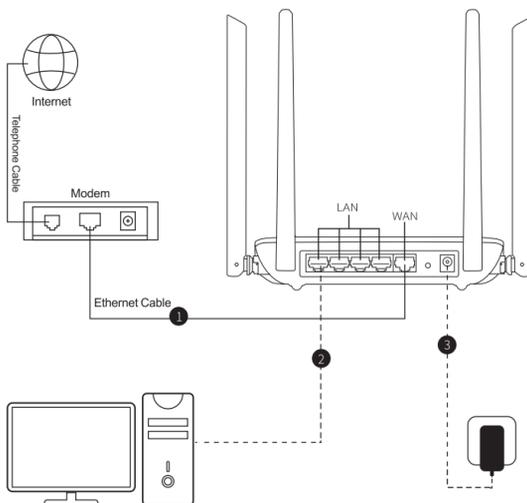
Product Name: Wifi Router
Brand: WISETIGER
Model: WT-RT8501,EP-2655,EPLINK-RT9001, KW-RT6019

Manufacture:Shenzhen Xiletao E-Business Co. Ltd.
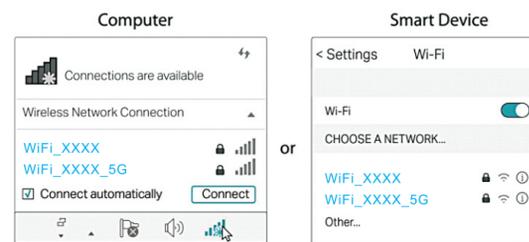

1.Connection:

Step1: connect modem to router via ❶ Wan port by ethernet cable

Step2: connect pc to router via ❷ Lan port by ethernet cable

Step3: connect and plug ❸ power adapter

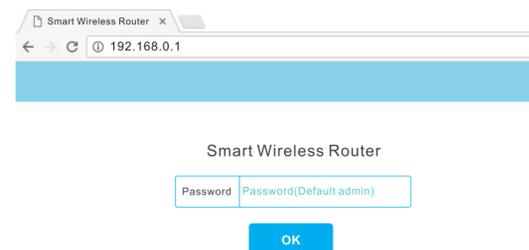Internet

Telephone Cable

Modem

Ethernet Cable

LAN   WAN

2.Click the network icon of your computer or go to Wi-Fi Settings of your smart device, and then select the SSID to join the WIFI-XXXX or WIFI-XXXX-5G network.
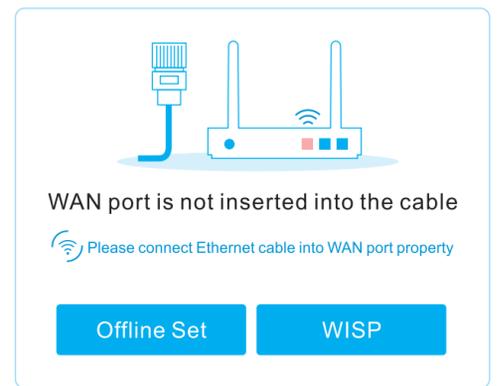
Computer

Connections are available

Wireless Network Connection

WiFi_XXXX
WiFi_XXXX_5G

☑ Connect automatically   Connect

or

Smart Device

< Settings   Wi-Fi

Wi-Fi

CHOOSE A NETWORK...

WiFi_XXXX
WiFi_XXXX_5G

Other...

3. Follow below steps to login your router: visit 192.168.0.1, then input password is admin

Smart Wireless Router   ×

← → C ⓘ 192.168.0.1

Smart Wireless Router

Password   Password(Default admin)

OK

Choose "Offline Set":

WAN port is not inserted into the cable
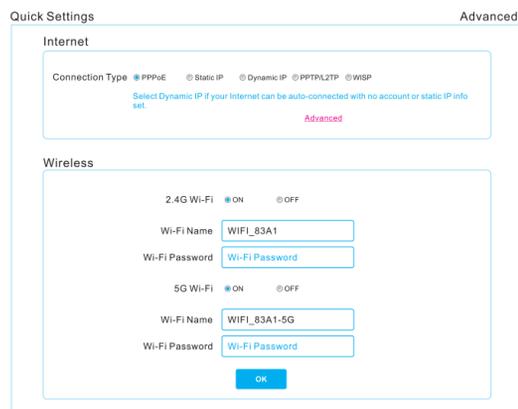
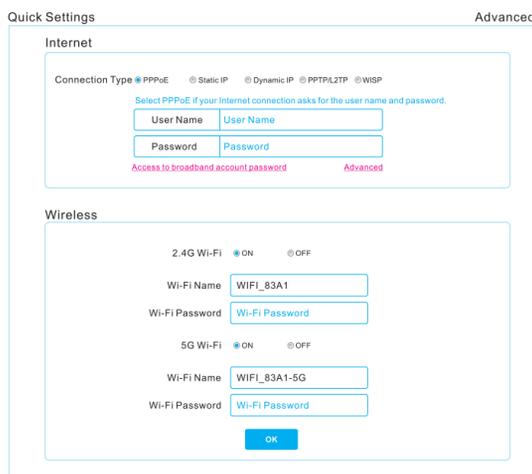🛜 Please connect Ethernet cable into WAN port property

Offline Set   WISP

4. 1-1 Dynamic IP
If you choose Dynamic IP, set the "Wi-Fi Name"and"Wi-Fi Password" of 2. 4G Wi-Fi and 5G Wi-Fi. Then click "OK".

Quick Settings   Advanced

Internet

Connection Type ●PPPoE ○Static IP ○Dynamic IP ○PPTP/L2TP ○WISP

Select Dynamic IP if your Internet can be auto-connected with no account or static IP info set.
Advanced

Wireless

2.4G Wi-Fi   ●ON   ○OFF
Wi-Fi Name   WIFI_83A1
Wi-Fi Password Wi-Fi Password

5G Wi-Fi   ●ON   ○OFF
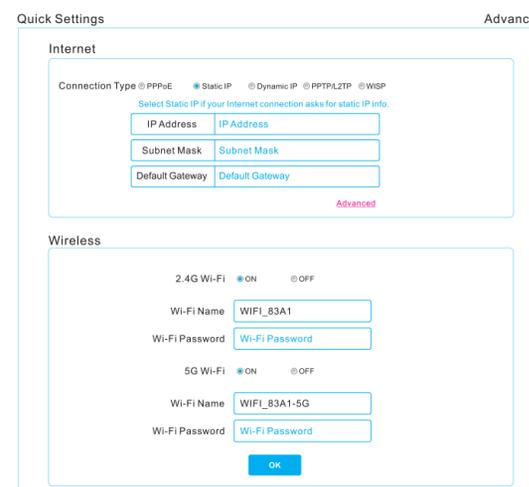Wi-Fi Name   WIFI_83A1-5G
Wi-Fi Password Wi-Fi Password

OK

---

4. 1-2 PPPoE
If you choose PPPoE, enter the Username and Password provided by your Internet Service Provider (ISP). PPPoE users usually have DSL cable modems. And set the "Wi-Fi Name" and "Wi-Fi Password" of 2. 4G Wi-Fi and 5G Wi-Fi. Then click "OK".

Quick Settings   Advanced

Internet

Connection Type ●PPPoE ○Static IP ○Dynamic IP ○PPTP/L2TP ○WISP

Select PPPoE if your Internet connection asks for the user name and password.

User Name   User Name
Password   Password

Access to broadband account password   Advanced

Wireless

2.4G Wi-Fi   ●ON   ○OFF
Wi-Fi Name   WIFI_83A1
Wi-Fi Password Wi-Fi Password

5G Wi-Fi   ●ON   ○OFF
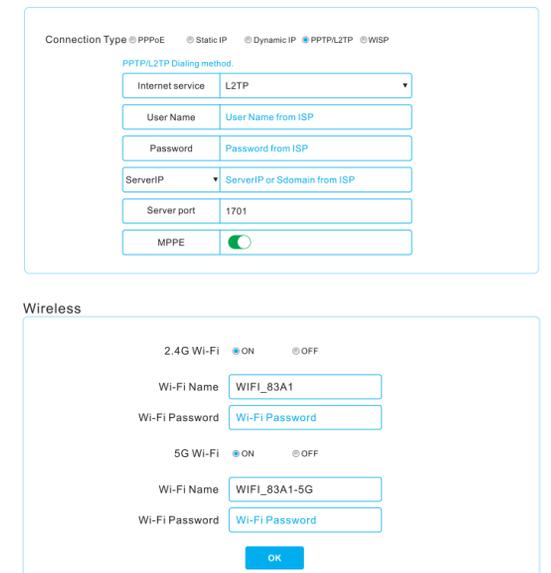Wi-Fi Name   WIFI_83A1-5G
Wi-Fi Password Wi-Fi Password

OK

---

4. 1-3 Static IP
If you choose Static IP, enter the information provided by your ISP in the corresponding fields. And set the "Wi-Fi Name" and "Wi-Fi Password" of 2. 4G Wi-Fi and 5G Wi-Fi. Then click "OK".

Quick Settings   Advanced

Internet

Connection Type ●PPPoE ●Static IP ○Dynamic IP ○PPTP/L2TP ○WISP

Select Static IP if your Internet connection asks for static IP info.

IP Address   IP Address
Subnet Mask   Subnet Mask
Default Gateway Default Gateway

Advanced

Wireless

2.4G Wi-Fi   ●ON   ○OFF
Wi-Fi Name   WIFI_83A1
Wi-Fi Password Wi-Fi Password

5G Wi-Fi   ●ON   ○OFF
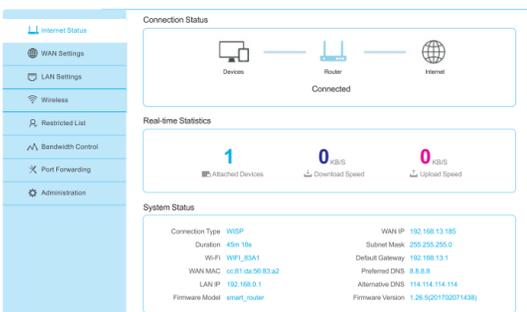Wi-Fi Name   WIFI_83A1-5G
Wi-Fi Password Wi-Fi Password

OK

---

4. 1-4 PPTP/L2TP
If you choose PPTP/L2TP, enter the Username and Password. Input the ServiceIP or Sdomain provided by ISP. And set the "Wi-Fi Name" and "Wi-Fi Password" of 2. 4G Wi-Fi and 5G Wi-Fi. Then click "OK"

Connection Type ○PPPoE ○Static IP ○Dynamic IP ●PPTP/L2TP ○WISP

PPTP/L2TP Dialing method:

Internet service L2TP
User Name   User Name from ISP
Password   Password from ISP
ServerIP   ServerIP or Sdomain from ISP
Server port   1701
MPPE

Wireless

2.4G Wi-Fi   ●ON   ○OFF
Wi-Fi Name   WIFI_83A1
Wi-Fi Password Wi-Fi Password

5G Wi-Fi   ●ON   ○OFF
Wi-Fi Name   WIFI_83A1-5G
Wi-Fi Password Wi-Fi Password

OK

After setting successfully, it can show the Connection Status.

Internet Status
WAN Settings
LAN Settings
Wireless
Restricted List
Bandwidth Control
Port Forwarding
Administration

Connection Status

Devices   Router   Internet
Connected

Real-time Statistics

1   0 KB/S   0 KB/S
Attached Devices Download Speed Upload Speed

System Status

Connection Type WISP
Duration 40m 18s
Wi-Fi WIFI_83A1
WAN MAC cc:81:da:98:83:a2
LAN IP 192.168.0.1
Firmware Model smart_router

WAN IP 192.168.13.185
Subnet Mask 255.255.255.0
Default Gateway 192.168.13.1
Preferred DNS 8.8.8.8
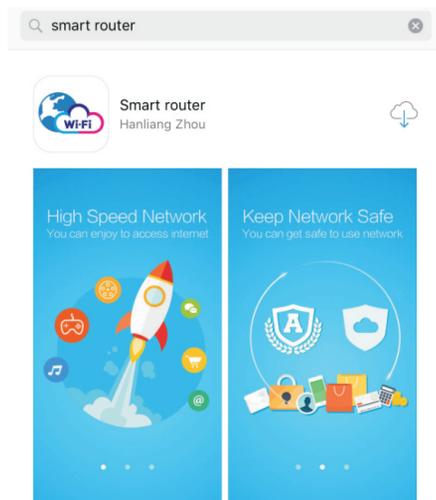Alternative DNS 114.114.114.114
Firmware Version 1.26.5(20170207143B)

5. APP Managment
iOS devices scan the QR code as below to download the APP to get more function to manage your router.
Note: Can't support Android devices

Or search "smart router" in AppStore

🔍 smart router

Smart router
Hanliang Zhou

High Speed Network
You can enjoy to access internet

Keep Network Safe
You can get safe to use network

APP Function

Traffic analysis   QOS   Test speed

Optimization   Signal Conditioning

Need Help?

1. What can I do if I cannot access internet?

Check if the internet is working normally by connecting a computer directly to the modem via an Ethernet cable.Check your Broadband account and password are correct. If it is not, contact your Internet Service Provider. If it is, please run the Quick Setup again; otherwise, check the hardware connection. Reboot your router and try again.

2. How do I restore the router to its factory default settings?

With the router powered on, Press the Reset button when the router is powered and the light of router will turn to red. Loosen the button and the light will turn to yellow, then finish resetting.

Log in to the web management page of the router, go to Administration> Factory Data Reset and click "Reset". The router will restore and reboot automatically

3. What can I do if I forget my login password?

If you Forgot password? Press the Reset button when the router is powered and the light of router will turn to red. Loosen the button and the light will turn to yellow, then finish resetting. visit 192.168.0.1, Þassword is 'admin'.

4. What can I do if I forget my wireless network password?
Connect your computer to the router via an Ethernet cable.
Log in to the web management page at 192.168.0.1, and go to "Wireless"then reset your Wi-Fi Password.

If you want to order again:

1.Just scan QR code you get wireless router quickly.

2 .Also you can get it from website:
https://www.amazon.com/dp/B06WVTTJRP

If you have any further question,please do not hesitate to contact us via email or customer service's phone.

Email: sales@wise-tiger.com

Phone: 702-934-5943

FCC Caution.

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.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.