

Quick Installation Guide
Wireless Router

1. Device Connection



Corresponding port's LED lights on or blinks when connects to other devices

LED Indicator	Normal Status
SYS	Green: Connect to Internet
	Blue: Device power on, no Internet access

*Pls insert SIM card first before power on for 4G network connection

*The QIG and photos are for instruction and reference only,pls refer to the actual product for actual details



- WARNING**
- 1.The device uses external power adapter, power socket should be near and easy to reach
 - 2.The working ambient temperature should be 0-50°C
 - 3.In thunderstorm weather pls disconnect all power and wire connection to avoid lightning damage
 - 4.Keep away from heat source and keep good ventilation
 - 5.Pls pay attention to waterproof during storage, transportation and operation
 - 6.Pls use the original power adapter attached in the package

2. WEB Configuration

2.1 Connect to PC wirelessly

Double click "Wireless Network Connection" on PC, in the pop-up wireless SSID list, select "Wirelss 2.4G", click "Connect", then enter the password in the pop-up password dialogue box(Default password 66666666), click "OK" to connect.
(Mobile phone can connect to WIFI from setting menu)



2.2 Network Configuration

1. Use explorer to visit <http://192.168.188.253>, below web login page will pop-up, input default user name"admin" and password "admin" to login.

登录

<http://192.168.188.253>
您与此网站的连接不是私密连接

用户名

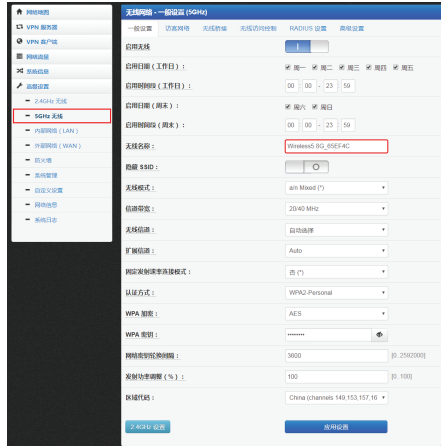
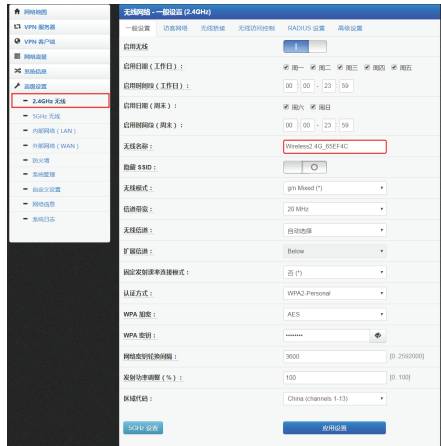
admin

密码

登录

取消

2.Set or change WIFI password, click "Network Map" , under menu "Advanced Settings" ----> "2.4GHz" "5.8GHz" you can change wireless password (Default 66666666), 2.4G default SSID, 5.8G default SSID.



3. Set wired broadband connection, click "Advanced Settings"---->"WAN"----> "WAN Settings"

外部网络 (WAN) - 外网设置

外网设置 端口映射 (UPnP) 端口转发 (DMZ) 动态域名解析

LTE-A30 支持多种联网方式, 请从联网类型下拉框中选择合适的联网方式, 不同联网类型的设置字段会有所不同。

联网类型: IPv4 动态 IP

响应外部 Ping: ☐

外网 DNS 设置

自动获取 DNS ☒

运营商特殊设置

认证类型: 否

主机名称:

Vendor Class Identifier:

MAC 地址:

路由转发不减小 TTL: 否 (总是减小) (*)

端口转发与 VLAN 过滤设置

选择 IPTV STB 端口: 否

启用 VLAN 标记流量过滤 ☐

应用设置

Warning:

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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna nr transmitter