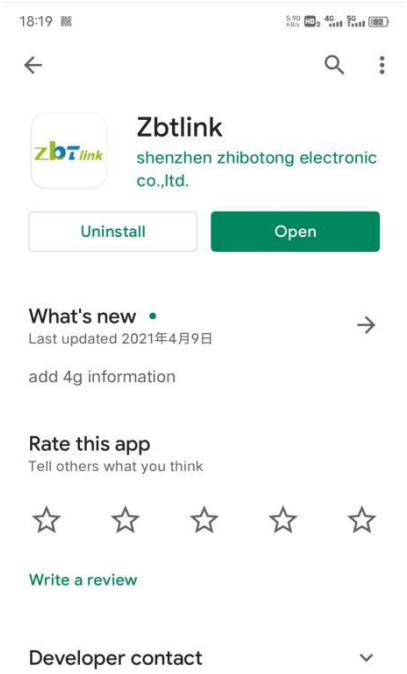
zbtlink APP operating instructions

One、Software download and installation

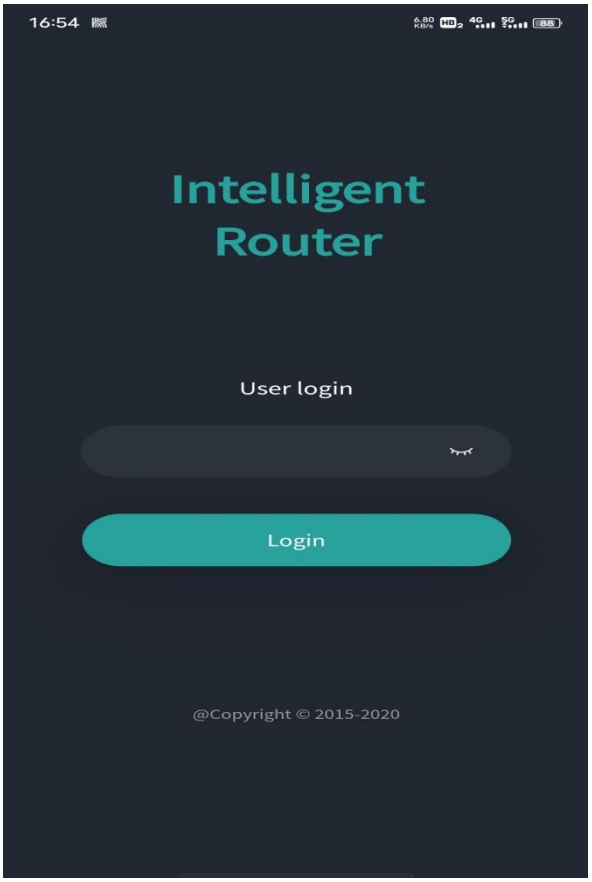
Mobile Phone Users can search for "zbtlink" through the App Storer to download and install.



Two、Functional operation

1、Login interface

The mobile phone connects to the ZBT routing product through WIFI, opens the APP client after the installation is completed, and enters the login page. For the default ssid,pls check the decice label.The default pwd is admin

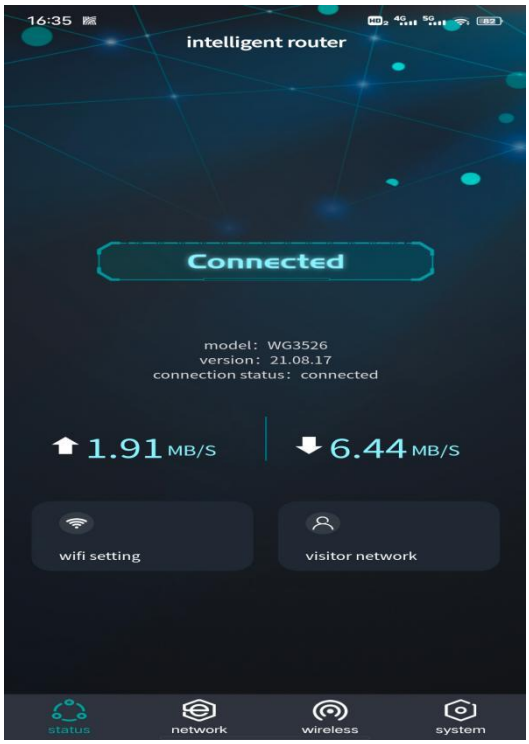


2、Function interface

Enter the login password and enter the main interface of the device

2.1 Operating status

This interface is the status interface of the device, including network connection, device model, software version, current connection status, network traffic monitoring, WIFI and guest network settings



- **Networking status:** Check whether the device is connected to the Internet
- **System model:** the model of the currently connected device
- **System version:** the firmware version of the currently connected device
- **Connection status:** Whether the current mobile terminal is connected to the company's product
- **Traffic monitoring:** view the current upload and download traffic data of the device in real time
- **WIFI setting:** jump to the wireless setting option
- **Guest Network:** Jump to the guest setting option, which is not enabled by default, and this WEB interface does not have this option

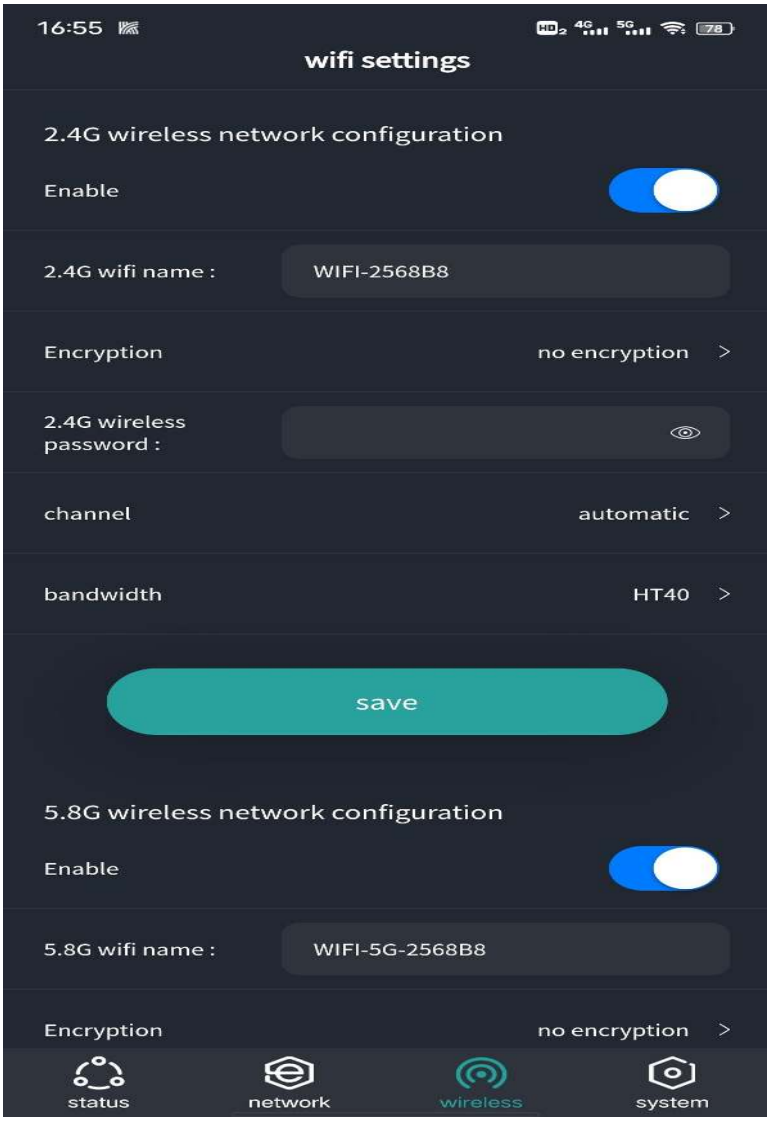
2.2 Network settings



In this interface, you can choose a suitable way to surf the Internet according to your needs

- **Obtain automatically:** If you choose to obtain automatically, the device will automatically obtain an IP address from the ISP (Internet server provider)
- **PPPOE dial-up:** Please fill in the Internet account and password provided by the ISP
- **Fixed IP:** When the ISP provides all the WAN port IP information, you can choose to fill in a fixed IP address
- **4G:** Here you can set whether to give priority to the 4G network, and fill in parameter information such as APN as needed

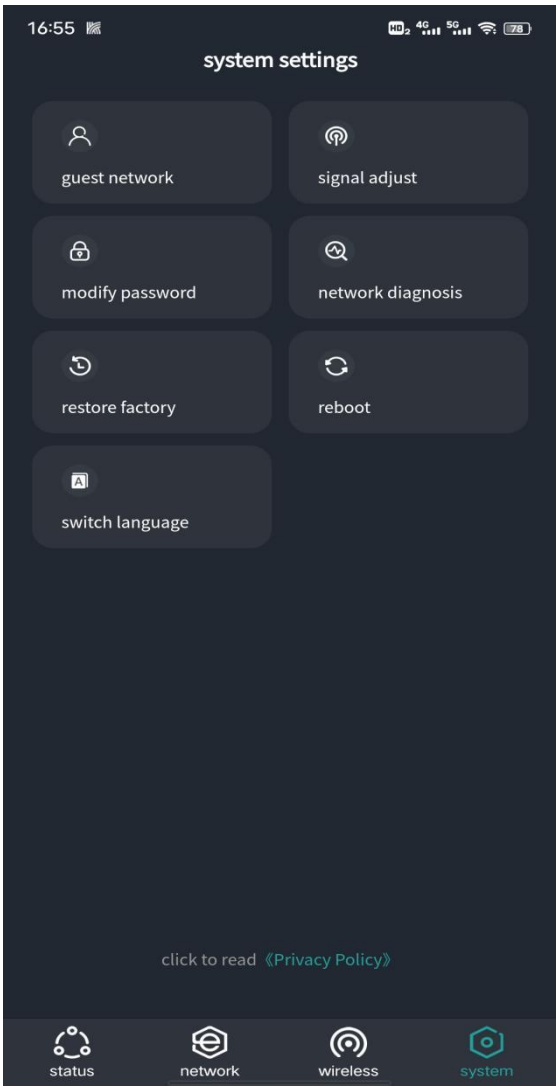
2.3 Wireless setting



This interface can set various configurations of 2.4G and 5.8G

- **Whether to enable:** turn on or turn off the wireless network
- **WiFi name:** Set the wireless network name. Default name: WIFI-xxxxxx (the last 6 digits of the LAN port MAC address)
- Encryption method: select wireless encryption method, including no encryption, WPA2(AES), WPA/WPA2, recommended use WPA2(AES)
- Wireless password: fill in the wireless encrypted password, at least 8 characters,click to close the password display
- **Channel:** You can choose a channel with less interference according to your needs (the country code can be used in the WEB interface, the default is CN)
- **Bandwidth:** 2.4G can choose HT20 or HT40 bandwidth, the default is HT40, 5.8 can choose HT20, HT40, HT80 bandwidth, the default is HT80

2.4 System settings



- **Guest network:** independent wireless network name established for visitors
- **Signal adjustment:** including three modes, green energy-saving mode, standard mode, through-wall mode, the default is through-wall mode
- **Modify password:** modify the login password of the device
- **User feedback:** users' opinions and suggestions can be fed back here
- **Restore the factory:** all the configuration of the device will be restored to the factory default state
- **Restart routing:** execution will restart the routing device
- **Switch language:** support Chinese and English switching

Three、common problems

1、Unable to log in to the app

- Please confirm whether the device is connected or the password is correct, you need to connect to our company's routing product to log in to the APP.

2、Missing a configuration interface

- Log in again after completely exiting the APP.