User manual

WiFi make your life easier

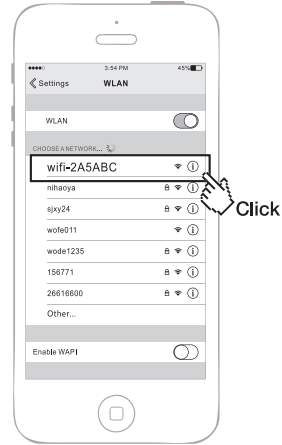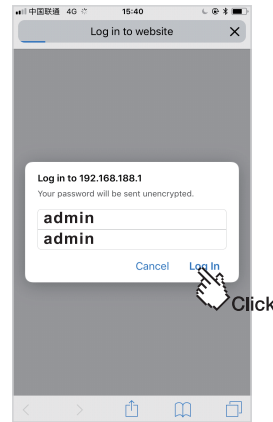| Hardware Interface	Description
Reset Button	WPS function: Step 1: Open the primary router WPS function Step 2: Press WiFi Repeater RESET button 2 seconds then release, it becomes client mode and can be repeated the primary routers automatically
	Reset function: Press RESET button till 8 seconds then release, it becomes factory default mode
LAN Port (RJ45)	For cable connection to the primary router

for phone

1. Connecting to the signal of "wifi-2A5ABC ".

Click

Tips: "wifi-" is a default value, 2A5ABC is the last 6 number of the MAC Address (each product has a MAC number stuck on the back.)
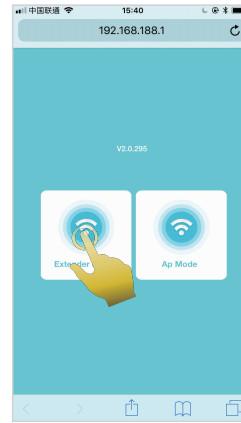
2. Run any Web browser.
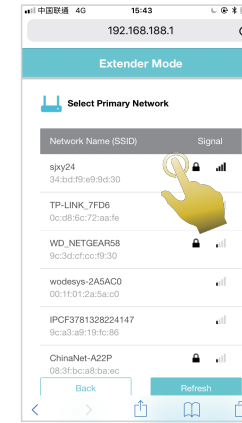   Type **192.168.188.1** in the web browser, Reach to the Login website.

Log in to website ✕

Log in to 192.168.188.1
Your password will be sent unencrypted.

admin
admin

Cancel   Log In

Click

Input the information of
User Name: admin
Password: admin
Click"Log In"

Extender Mode ☆☆☆☆☆

1. Click "Extender Mode".

192.168.188.1
Extender Mode
V2.0.295
Extender   Ap Mode

2. Choosing the Wifi signal you want to connect.

192.168.188.1
Extender Mode
Select Primary Network

Network Name (SSID)	Signal
sjxy24 34:bd:f9:e9:9d:30	
TP-LINK_7FD6 0c:d8:6c:72:aa:fe	
WD_NETGEAR58 9c:3d:cf:cc:f9:30	
wodesys-2A5AC0 00:1f:01:2a:5a:c0	
IPCF3781328224147 9c:a3:a9:19:fc:86	
ChinaNet-A22P 08:3f:bc:a8:ba:ec	

Back   Refresh

3. Input the SSID Password in the 📶 **Primary Network**
   Input the SSID and Password you want in the
   📶 **Extender Wi-Fi**

192.168.188.1
Extender Mode

Primary Network
Network Name (SSID)
sjxy24
Password

Input connection password

Modify SSID & Password of extended Wi-Fi

Extender Wi-Fi
Network Name (SSID)
wifi-2A5ABC
Password

Set Extender SSID

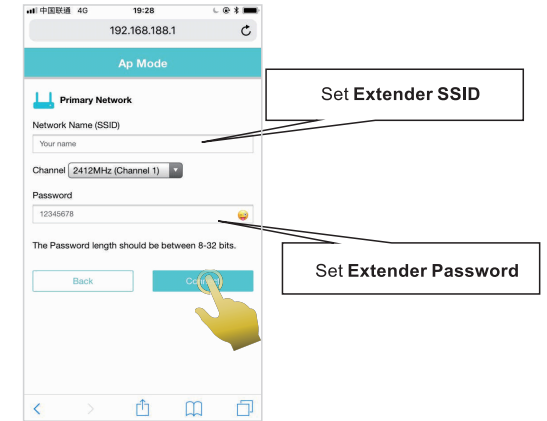**Set Extender Password**

Back   Connect

The led light 📶 will light up, that means it Extender Mode successfully.

then you connecting to the NEW Extender SSID

AP Mode ☆☆☆☆☆

1. Click "AP Mode".

192.168.188.1
Ap Mode
V2.0.295
Extender Mode   Ap Mode

2. Input the SSID and Password you want.

192.168.188.1
Ap Mode

Primary Network
Network Name (SSID)
Your name

Set Extender SSID

Channel 2412MHz (Channel 1)
Password
12345678

Set Extender Password

The Password length should be between 8-32 bits.

Back   Connect

Insert the NETWORK cable in the RJ45 port

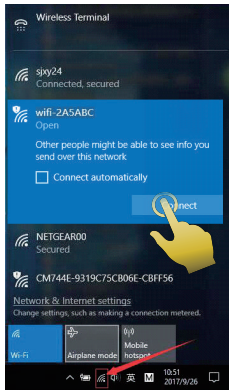then you connecting to the NEW Extender SSID

Set for PC (Win10)

EXtender plug it into the socket .

-Network cable connection -

Insert the cable to the RJ45 interface of repeater , and insert another port of the cable to the PC internet interface.
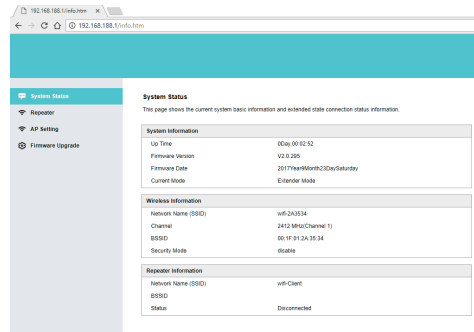
- Wireless connection -

Click from the Taskbar on the PC, choosing "wifi-2A5ABC" and connecting it.

Tips: "wifi-" is a default value, 2A5ABC is the last 6 number of the MAC Address (each product has a MAC number stuck on the back.)

1. Open a browser and input **192.168.188.1** to make a connection. Input the following information, and then click Log In.

```
← →   192.168.188.1        🔍 ▾ →
```

Windows Security

The server 192.168.188.1 is asking for your user name and password. The server reports that it is from user.

Warning: Your user name and password will be sent using basic authentication on a connection that isn't secure.

admin
admin
☐ Remember my credentials

OK   Cancel

2. Reach to the main interface of the product.

AP Mode ☆☆☆☆☆

1. Click **AP Setting** and input what you want to set in Network Name(SSID); Choosing "WPA2PSK" in Security Mode, and input the key you want in Password, and then click Apply.

Insert the NETWORK cable in the RJ45 port, then you connecting to the NEW Extender SSID
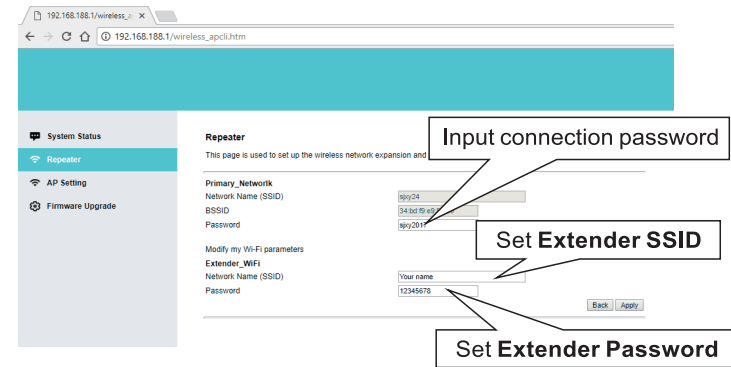
Extender Mode ☆☆☆☆☆

1. Click **Repeater** and choosing the WIFI signal you want. (for example "sjsy24")
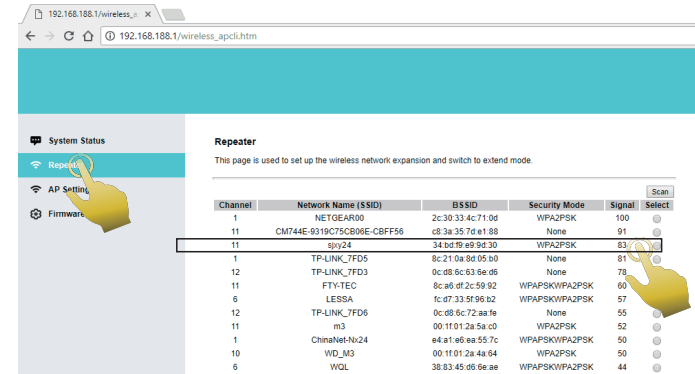
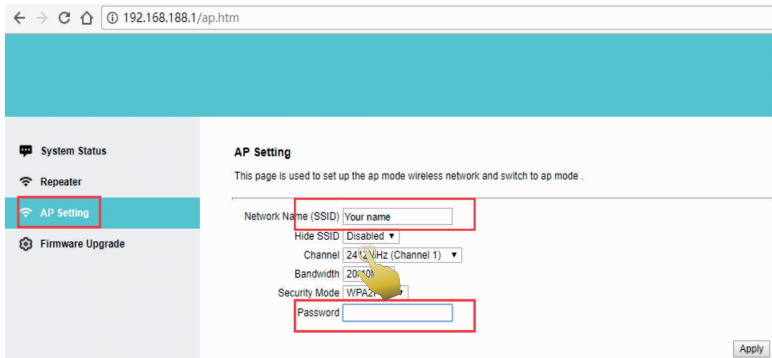2. Input the key of the WiFi you connected (for example "sjsy24") in Password of Primary_Network; Input what you want to set in Network Name (SSID) & Password of Extender_WiFi. Then click Apply.

Input connection password

Set **Extender SSID**

Set **Extender Password**

The led light 📶 will light up, that means it Extender Mode successfully.then you connecting to the NEW Extender SSID

NOTE

If you can't enter to the setup page of the repeater even if you had connected the Extender Mode & AP Mode successfully, you need to do the followings.

Press the Reset button for 8 seconds (resume factory settings).

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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 20 cm between the radiator and user body.