COMFAST

Quick Installation Guide
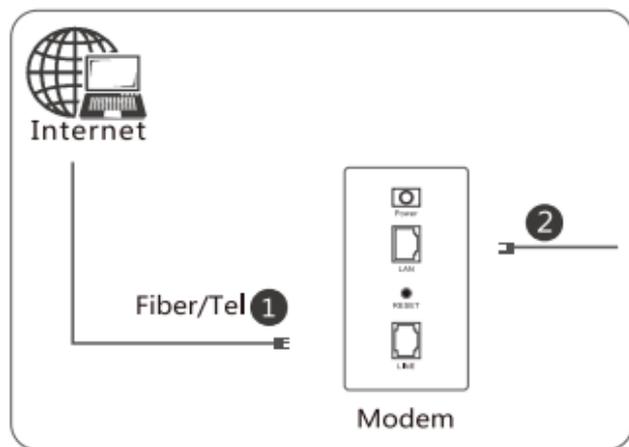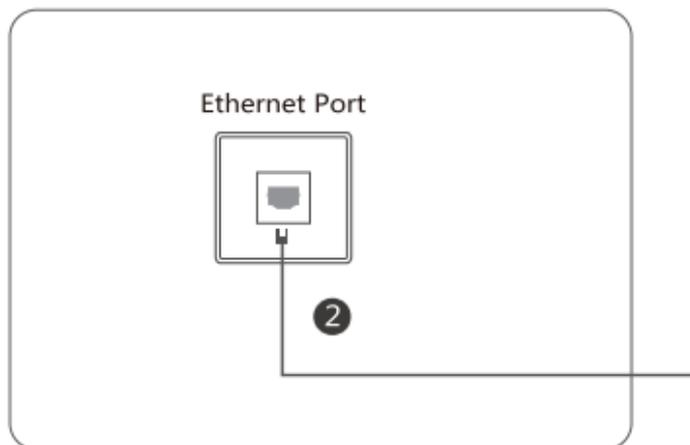
1 Connection Diagram

1.1 If use dial-up internet, pls follow up below connection steps 1.2.3.4; If use broadband internet, pls follow up below connection steps 2.3.4 and connect WAN port of wireless router to internet directly.
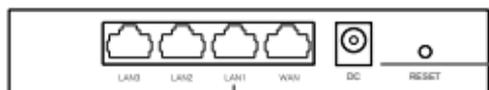
Dial-up Internet

Broadband Internet

Wireless Connection

Scan wireless signal and the SSID is
COMFAST_MAC last 6 numbers/

❸

Power Socket

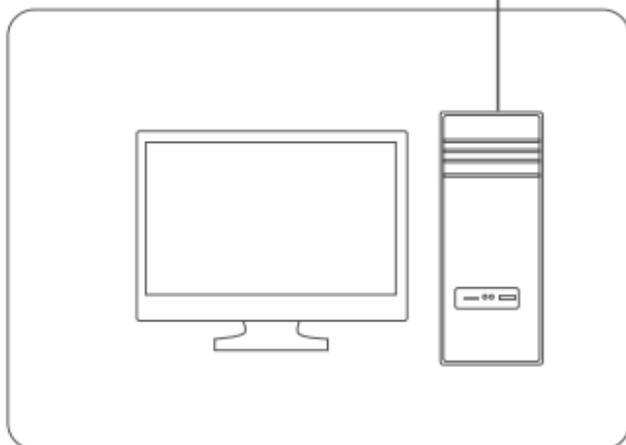Wireless Router

LAN3   LAN2   LAN1   WAN   DC   RESET

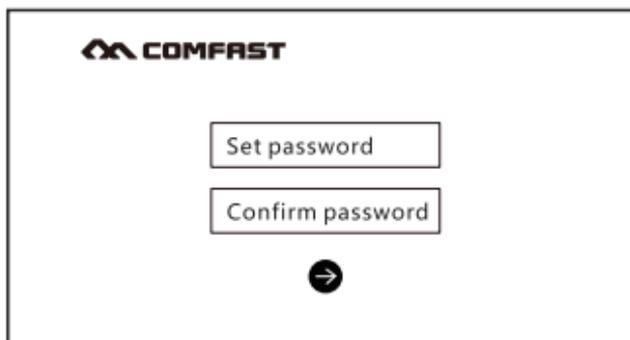❹ Power Port

❷ Connect WAN Port

❸ Connect LAN Port

Wired Connection

2 Setting Steps

2.1 Wait for 20 seconds for the device to power on. Search for SSID (COMFAST_XXXXX) wirelessly, or connect the LAN port of the device with a network cable. Input IP (192.168.10.1) to enter the device management page and set the login password for the management page.

∕∾ COMFAST

```
Set password
```

```
Confirm password
```

➡

2.2 Setting Network Type Router (PPPoE, User Name, Server Name)
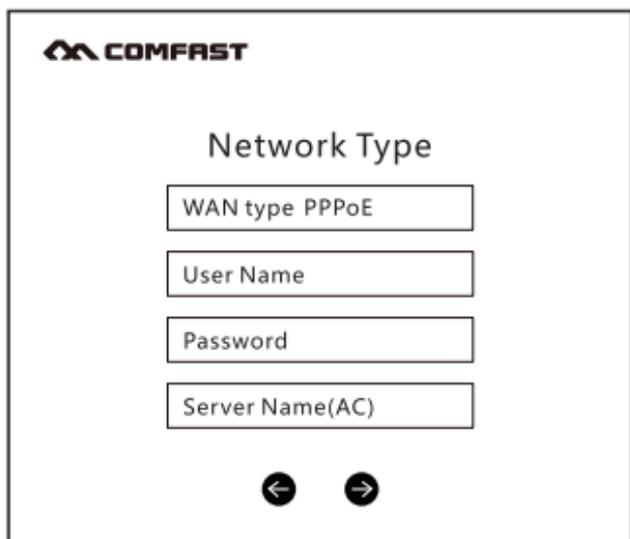
∕∾ COMFAST

Network Type

```
WAN type PPPoE
```

```
User Name
```

```
Password
```

```
Server Name(AC)
```

⬅ ➡

2.3 Set the wireless SSID and click ➡ to complete the setup.

COMFAST

Please set your SSID and wireless
Internet access password

SSID

Wireless password

⬅ ➡

2.4 Login input the password and the next step is to enter the home page.
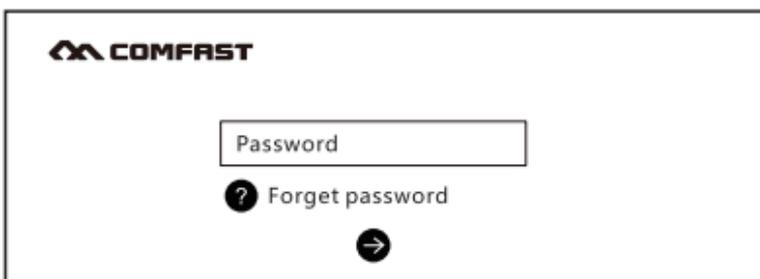
COMFAST

Password

❓ Forget password

➡

COMFAST   Home Advanced Settings Logout

System Status

Network Type

Wireless Settings

Status Information

Network Status	Repeater Disconnected
SSID	XX_681424
Default Gateway	192.168.10.1

Connected Wireless Devices

| IP Address | MAC Address |

2.5 Modify the Router mode network type and wireless basic information.

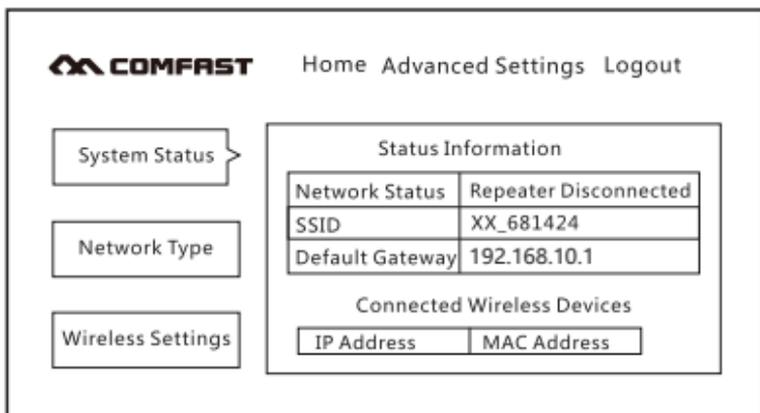**COMFAST**   Home   Advanced Settings   Logout

| System Status |

| Network Type |

| Wireless Settings |

Status: Repeater Disconnected

| WAN type | DHCP | Detect |

IP Address : 0.0.0.0
Subnet Mask : 0.0.0.0
Geteway : 0.0.0.0

| SSID | XX_681424 |
| Password | •••••••• |

✓
Save

2.6 Repeater Mode Settings: Go to Advanced Settings - Wireless Settings - Repeater.

COMFAST   Home   Advanced Settings   Logout

| Network Parameters |

| Wireless Settings |

Wireless Baisc Settings
Advanced
● Repeater

Please select your primary need bridging router

Wireless Name	MAC Address	Encry Mode	Signal Strength	Select
1111111	44:0c:00:e1:00:4e	WPA/WPSK2	89	○
2222_2G	35:0c:73:e1:76:gg	WPA/WPSK2	85	○
33333	63:00:43:e1:76:l3	WPA/WPSK2	80	○
5555	78:0c:43:e1:3y:00	NONE	80	○
23	13:0c:11:00:76:28	WPA/WPSK2	79	○
77	89:0c:43:e1:76:fa	NONE	78	○

1. What should I do if I forget the password to log in to the device (how to reset the router)?

A. Forgetting the password to log in to the device can only restore the device to the factory default settings, which means reset.When the device is started, press the RESET button for about 7 seconds and release it to reset.

2. What if i can't open the administrator page of device in browser?

A. Please make sure the ip address of your computer is in the same nerwork segment as the IP address of the device administrator page you typed in browser: for emample, if your device default login IP address is 192.168.10.1, then the IP address of your computer should have been 192.168.10.x(x is any integer between 2 and 254):

B. Please make sure your browser setting is "Never dial a connection" and disable proxy; Here is the steps of configuration (suppose you use IE): Click "Tools"-"Internet Options"-"Connections", choose"Never dial a connection";Click "Lan settings", remove the option of "Proxy server".

C. Try change another computer to log in: If all the 3 hints above can't help you, please do the Factory Reset Operation to the device and log in again.

3. Why my laptop can't search out the signal of Wi-Fi SSID?

A. If your laptop has network adapter built-in, please make sure the Wi-Fi function is enabled(we recommend you connect the laptop vendor or read the laptop user manual);

B. At device manager interface, check whether the driver of network adapter has been installed successfully;

C. Check whether the wifi service has been turned on,right click the icon"my computer" on your desktop, choose manage. In "Computer Management" wizard, click"Services and Applications",then on the page of "Service", find the item "Wireless Zero Configuration" and check its Status value.

D. Please make sure you've enabled the wifi capability and enabled SSID broadcast.

E. Get closer to the router and try search again , Avoid the factor of obstacles which reduce the intensity of signal;If the hints above can't help you, please chick out whether another wireless network adapter can connected to the router. If it still don't work, please do the factory reset operation to restore the parameters back to their default values.

Quick Installation Guide

Statement
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