COMFAST

Quick Installation Guide

1 Device Information

Indicator light

LAN Network
RESET Button
SIM Card
DC Power
TYPE-C Power
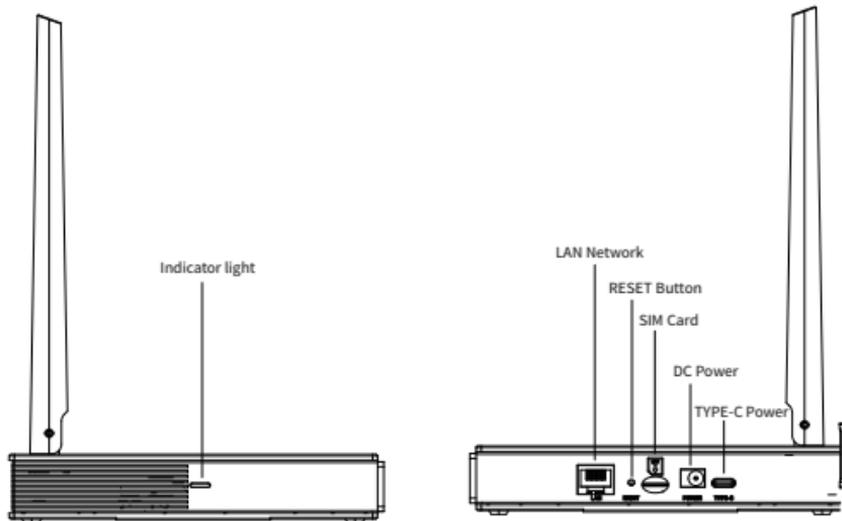
Explanation:

Indicator light：

The light blue light is constantly on：It indicates that the equipment has been powered on and started

The deep blue light is constantly on:It indicates that the device has recognized the SIM card and the 4G network is normal.

**LAN:** Supports direct connection to terminal devices via network cables.

SIM card slot: Supports insertion of Nano SIM cards (small cards).

RESET: Press and hold for 10 seconds to restore the factory Settings.

Power supply: Supports 12V 1A DC power supply/Supports TYPE-C 5V 2A power supply .

Note: The power supply cannot be provided in two ways simultaneously to avoid damaging the equipment.
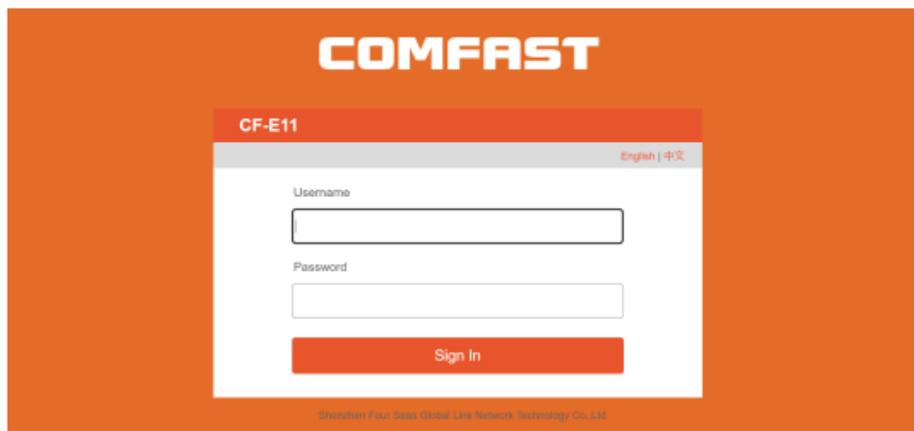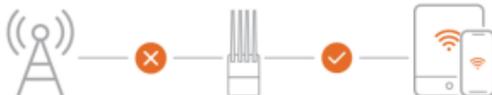
2 ▶ Device Connection

Power adapter
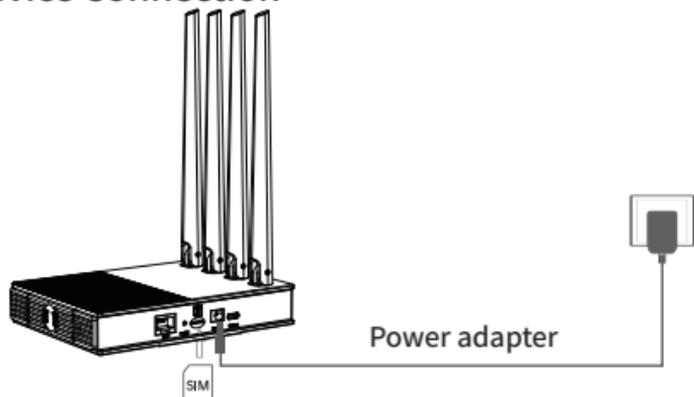
Pay attention to the direction of card insertion

3 ▶ Device Settings

(1) Connect to the device's WiFi. The default is COMFAST-XXXX (XXXX corresponds to the last four digits of the MAC).

(2) Enter 192.168.0.1(the default username and password is admin) in the browser address bar and click log in.

COMFAST

CF-E11

English | 中文

Username

Password

Sign In

Shenzhen Four Seas Global Link Network Technology Co.,Ltd

(3) After logging in, you can view the current status information of the device, the current status of the SIM card, the current network information and the operator information at Home.

Internet	Router	Home Network	Auto APN List
Cellular Connection	**Router Information**	**Connected Devices**	MCC:
SIM Status:	Router LAN IP:	1	MNC:
Absent	192.168.0.1		Operator Name:
	IMEI:	**Wireless**	APN:
	353899269097109	Enabled	
	ICCID:		LTE APN:
		Wireless Settings	Network Type:
	Router Network Mask:	Wireless Name:	2G3G Auth Type:
	255.255.255.0	COMFAST-1515	2G3G User Name:
	Router MAC:	Security Mode:	2G3G Password:
	E8:49:43:1B:15:15	None	4G Auth Type:
	Run Time:	Channel Number:	4G User Name:
	0 Day 0 Hour 4 Minutes 11 Seconds	Automatic	4G Password:
			IP Type: (Ipv4)
	Software Information	**DHCP Server**	
	Software Version:	Enabled	
	COMFAST-E11-C-CN-V2.0.22		
	Hardware Version:		
	CF-E11-V1.0.2		

(4) Select "Internet " - "Internet Connection", and you can modify the working network mode, connection mode, etc. After modification, click Save.

COMFAST Home **Internet** LAN Setting WiFi Advance Setting

Internet Connection
IP Type
BAND
PING Configuration
Auto Reboot
PIN Management
Manual Network
USSD

Internet Connection
Network Mode
4G/3G
Preferred LTE Type
TD-LTE Preferred
Connection Mode:
Auto   ☐ prohibit automatic dial-up in the roaming status.
Auto APN
☐ Auto Configue APN
PDN1 Settings:
Manual APN Settings

Save

(5) WiFi Settings: Select "WiFi " - "Wireless Security Settings", modify the WiFi name (network name), and for wireless security, you can choose "no encryption" or "Encrypted". If you select "Encrypted", enter the WiFi password and click "Save".

(6) Username Settings: Select "Advanced Settings" - "User Management", modify the username and password, and click Save.

4 Common problems

- If the SIM card is not read:
  (1) Please make sure the SIM card is inserted correctly.

  (2) Please make sure the SIM card is inserted first, then power on, the order should not be messed up.
  (3) Check whether the SIM card has added PIN lock, if there is a lock, please unlock the SIM card with your cell phone first.
- Some operators may prompt Unknown, but if the network access information and signal are normal, then it will not affect the Internet.
- If you need to set up APN account manually, please refer to your local operator's requirement to set up 4G dialing mode.

Maintenance Regulations

Dear Valued Clients,

    Thank you for purchasing a COMFAST products and service to protect your rights, please read the following maintenance regulations.

The following does not belong to free maintenance ,our company can provide paid service ,please note:

- Failure to require the installation manual , use ,maintenance, storage lead to product failure or damage;
- Beyond the limited warranty , the warranty period; Unautorized alteratiion, tearing up the product bar code;
- Without authorization to change the settings file or inherent disassemble without authorization;
- Unexpected factors or human actions lead to product damage, such as improper input voltage, temperature, watermechanical damage, break, rust or serious oxidation of product ,etc;
- Other non-product itself, design ,technology,manufacturing, quality and other quality problems caused by the failure damage.

Certificate Of Qualification

Quality Inspector _____

Production Date _____

Executive Standard _____

QCFH21 006-2024

QC PASS

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Statement
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