

LCX-ZJ1200-003三种模式（中英）

折页尺寸：85*60mm

注意：红边虚线为折线位置 实际制作时需要去掉

User Manual

Working model Diagram

Installation and setup

FAQ

Indoor use only

LCX-ZJ1200-003
LANGUAGE: English

Working mode Diagram

Note: if you need to connect the network cable, please connect the network cable after the configuration is completed.

Repeater Mode: As a wireless signal extender

A. Extend your Wi-Fi signal without using any cables to reduce wiring troubles.

B. Extend your Wi-Fi signal with a cable, connect your device and extender stably.

AP Mode: As a wired signal extender (access point)

Get better Wi-Fi speed by connecting the router and the extender with network cable in the poor Wi-Fi signal area.

Routing mode: One or more networks or network segments can be connected by Network devices

Step2 Select the wireless signal you want to expand, if it is a hidden network, you need to add it manually.

Step3 Enter your router connection password and click "NEXT". If you don't want the same name as your router, please choose and input the new name.

Step4 Click the "Finish" button to complete the relay mode configuration (The extended Wi-Fi's password is the same as the routers by default)

Step5 Complete Repeater Mode setting.

AP mode Setting

Step1: Click to Select "AP" mode to enter the setting page.

Step2: Set the wireless name and password with more than 8 digits (the wireless name and password can be set according to personal preference).

Routing mode setting

3 Type of Router Mode for select "Dynamic IP", "Static IP" and "PPPOE dial-up" for Internet access. On the software management page.

1. Dynamic IP mode: Select the "dynamic IP mode". Setting the 2.4G/5G wireless "SSID" name, "a nd" wireless password" click Next and Complete configuration, waiting for the system to restart.

2. Static IP mode: Select the "static IP mode". Fill in the IP address, subnet mask, gateway and DNS address provided by the network service provider. Setting the 2.4G/5G wireless "SSID" name and "a nd" wireless password" click Next for Complete configuration, waiting for the system to restart.

3. PPPOE dial-up mode: Select "PPPOE mode", fill in the "broadband account" and "broadband password" by the network service provider. Setting the 2.4G/5G wireless "SSID" name and "a nd" wireless password" click Next for Complete configuration, waiting for the system to restart.

FAQ(Frequently Asked Questions)

Q1: What should I do if the mobile phone is connected to the extender SSID, but it does not jump to login interface?

A1: If the mobile phone is connected to the extender SSID, but it does not jump to login interface, you can open the mobile browser and enter "192.168.11.1" to enter.

Q2: After the relay mode extension is successful, what should I do if the extension signal is connected but there is no network?

A2: Please check whether the router is working normally. If it is not, please check whether the router is set up correctly.

Q3: After the relay mode extension is set successfully, what should I do if the extension lights and network lights are not on?

A3: Please check the status of the extension light. If it is not, please move the position of the repeater until the extension light is green.

Q4: The signal connected to the extender is good, but the Internet speed is slow, what should I do?

A4: Check the status of the extension light. If it is not, please move the position of the repeater until the extension light is green.

Q5: What should I do if the network speed is only half of the original when the repeater is connected?

A5: If the repeater uses a single frequency band for receiving and transmitting, this means that the bandwidth of the repeater is actually divided into two halves, half is used to receive signals from the upper-level router, and half is used to transmit wireless signals for user use. Resulting in the speed of the Internet halved. The solution is to use the 2.4G signal for receiving and connecting with the upper-level router, and the user connection uses a 5G signal, or you can use the 5G signal for receiving and connecting with the upper-level router, and the user connection uses a 2.4G signal. In this way, the bandwidth of the repeater can be used to the greatest extent and the actual network speed can be improved.

Q6: What should I do if I want to reset the extension name and password?

A6: Please reset the extender and reset it. When the system button is slow flashing, the reset is successful.

FCC

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.

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

"RF" warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

用户手册

工作模式图

安装设置方法

常见问题

LCX-ZJ1200-003
语言：中文

快速安装指南

当设备正常工作后，使用手机扫描并下载软件2.4G pro_XXXXX pro或软件5G pro_XXXXX_XXXXX，(XXXXX 表示设备 MAC 地址最后 6 个数字)

注意：设备在出厂前会进行网络配置，设备Wi-Fi名称为“设备”手机上已安装“设备”APP，关闭Wi-Fi功能后打开Wi-Fi进行扫描，进入“192.168.11.1”。

无线中继器模式设置

步骤1：点击中继模式，进入网络搜索界面。

步骤2：点击“完成”按钮以完成中继模式配置（默认情况下，扩展的Wi-Fi名称与路由器的名称相同）。

步骤3：点击“完成”按钮以完成AP模式配置。

步骤4：完成AP模式设置。

路由模式设置

步骤1：点击选择“AP”模式进入设置页面。

步骤2：设置设备以上的无线名称和密码（无线名称和密码可根据个人喜好设置）。

步骤3：点击“完成”按钮以完成路由模式配置。

步骤4：完成路由模式设置。

常见问题

Q1: 设备无法连接到中继器 SSID，但不自动跳转到登录界面，该怎么办？

A1: 如果手机无法连接到中继器 SSID，您可以打开手机浏览器并输入“192.168.11.1”访问。

A2: 中继器 SSID 名称和密码是否正确？

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Q5: 中继器 SSID 名称和密码是否正确？

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Q6: 中继器 SSID 名称和密码是否正确？

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Q7: 中继器 SSID 名称和密码是否正确？

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Q8: 中继器 SSID 名称和密码是否正确？

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Q9: 中继器 SSID 名称和密码是否正确？

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Q10: 中继器 SSID 名称和密码是否正确？

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420 mm

170mm