

双面彩色印刷折页
展开尺寸：320*320mm
单页尺寸：80*80mm

正面

反面

Quick Installation Guide

Applicable Model: LV-AC24

| LED | Status | Indication |
|--------------------------|----------|--|
| POWER | ON | Normal power supply |
| | OFF | Abnormal power supply or no power supply. |
| 5.8G | ON | 5.8G WiFi UP |
| | BLINKING | 5.8G WiFi Down or WiFi abnormal |
| 2.4G | ON | 2.4G WiFi UP |
| | BLINKING | 2.4G WiFi Down or WiFi abnormal |
| LAN/WAN | ON | Cable accessed |
| | BLINKING | The port is responsible for receiving data, the port abnormal or cable unplugged |
| Repeater (AP Mode) | Flashing | WiFi UP |
| | OFF | WiFi Down |
| Repeater (Repeater Mode) | Flashing | WiFi Success or Relay successful |
| | OFF | WiFi Failure or relay failure |

LED Explanation

| Item | Description |
|---------------------------|--|
| LAN/WAN | Connect PC or Router |
| Reset/WPS | Press and hold the button more than 5 seconds set factory default. |
| Reset/WPS (AP Mode) | Press and hold the button for 1 to 3 seconds to start following clients to connect |
| Reset/WPS (Repeater Mode) | Press and hold the button for more than 1 to 3 seconds to starting WPS connection. |

Ports and Buttons:

Config Repeater Mode
Repeat Mode Connect your devices to the Repeater wirelessly or via an Ethernet cable, then enjoy the internet.

1 Power On
Plug the Repeater into a power outlet next to your router.

2 Set Up
Method 1: Via a Web Browser
1. Connect your computer or smartphone to the Repeater's network PIX-LINK-2.4G/PIX-LINK-5.8G. Default IP address is 192.168.7.1. If you are using a computer, using the Ethernet cable is fine. The default wireless name can be viewed on the bottom label of the repeater.
2. Launch a web browser and enter http://192.168.7.1 or setup.pix-link.net in the address bar. Then enter password admin to sign in. Note: If the login window does not appear, refer to FAQ-Q1.

Method 2: Via the WPS Button
1. Press the WPS button on your router.
2. Within 2 minutes, press the WPS button on the Repeater for 3 seconds. The Repeater LED should change from blinking to solid on, indicating successful connection. Note: If the Repeater LED does not turn solid on, try again or use Method 1 or 2.

3 Relocate
1. Plug the Repeater about half-way between your router and the WiFi dead zone. The location you choose must be within the range of your router.
2. Wait for about 2 minutes until the Signal LED turns solid blue. If it doesn't, relocate the Repeater closer to the router to achieve better signal quality.

4 Connect your devices to the Repeater wirelessly or via an Ethernet cable, then enjoy the internet.

5 **6** **7** **8**

Config AP Mode
AP Mode: Full-duplex wired router real-time wireless function. This repeater can connect to uplink router's LAN port by wired connection, convert wired signals to wireless signals, user terminal can connect to this router by wireless connection.

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2. Launch a web browser and enter http://192.168.7.1 or setup.pix-link.net in the address bar. Then enter password admin to sign in. Note: If the login window does not appear, refer to FAQ-Q1.

3 Follow web instructions to complete the setup.
a. Click AP Mode.
b. Enter SSID and Pass Phrase, click apply to complete the Settings.

4 Connect your devices to the Repeater wirelessly, then enjoy the internet.

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Frequently Asked Questions (FAQ)
Q1. Unable to access administration page?
Please make more detailed checks as following:
-Ensure your computer gets the address automatically.
-Ensure your computer is connected to the router's LAN port with the cable, and the network indicators on both sides are lit.
-Please Launch Internet Explorer Browser, select "tools" -> "Internet options" -> "ensure the connection tab is configured to never dial, and all options are not checked under "LAN Settings".
-Please refresh your browser or try another browser (such as Firefox or Chrome).
-Please replace the network cable, or replace another computer and try again.
-Please reset the device factory default and repeat the above steps again if the issue still exists.
Q2. What should I do if the Repeater LED doesn't turn solid on after completing setup via the WPS or web browser?
-You may have entered incorrect Wi-Fi passwords for your host network during the configuration. Check the passwords and try again.
-Make sure the Repeater is close to your router, preferably within 10 feet, and away from large electrical appliances.
-If you have enabled wireless MAC filtering, wireless access control, or access control list (ACL) on your router, disable them first, then follow any method on the first page to complete the configuration.
-Reset the Repeater and go through the configuration again.
Q3. The internet will cannot be accessed after completing the configuration?
Please make more detailed checks as following: Ensure the repeater's network cable is properly connected and both LAN port's network indicators are lit.
Q4. The cell phone, tablet or laptop cannot associate to the WIFI network?
Please make more detailed checks as following:
-Ensure the WiFi function on the mobile device works normally, for example, the WiFi switch is turned on, and the wireless signal can be scanned.
-Ensure the router is set up correctly.
-Please make sure that the wireless name selected and the wireless name that has been entered are correct (case sensitive) when establishing the wireless association.
Q5. How to restore the device to factory default and repeat the above step again if the issue still exists.
-Press and hold the button more than 5 seconds set factory default.
-Press and hold the button more than 5 seconds set factory default.
Note: All configurations will be cleared and you need to reconfigure your device after set factory default.

快速安装指南

型号: LV-AC24

指示灯说明

| 名称 | 状态 | 说明 |
|------------------|----|-------------------|
| POWER | 常亮 | 正常供电 |
| | 不亮 | 供电异常或未上电 |
| 5.8G WiFi | 常亮 | WiFi 开启 |
| | 闪烁 | WiFi 关闭或 WiFi 异常 |
| 2.4G WiFi | 常亮 | WiFi 开启 |
| | 闪烁 | WiFi 关闭或 WiFi 异常 |
| LAN/WAN | 常亮 | 网线接入 |
| | 闪烁 | 数据收发中或 LAN/WAN 故障 |
| Repeater (AP 模式) | 常亮 | WiFi 开启 |
| | 不亮 | WiFi 关闭 |
| Repeater (中继模式) | 常亮 | WiFi 成功或中继成功 |
| | 闪烁 | WiFi 失败或中继失败 |

端口和按钮:

| 名称 | 说明 |
|-------------------|---------------|
| LAN/WAN | 连接电脑 |
| Reset/WPS 按钮 | 长按 5 秒可恢复出厂设置 |
| Reset/WPS (AP 模式) | 长按 1-3 秒可中继下行 |
| Reset/WPS (中继模式) | 长按 1-3 秒可中继上行 |

配置中继模式
中继模式可以通过有线和无线的方式连接到路由器, 然后享受互连的乐趣。

1 通电
将中继器插入路由器附近的电源插座上。

2 设置
方法 1: 通过 Web 浏览器
1. 将计算机或智能手机连接到中继器的网络 PIX-LINK-2.4G/PIX-LINK-5.8G。默认 IP 地址为 192.168.7.1。可以在中继器的底部标签上查看默认无线名称。
2. 启动 Web 浏览器, 然后在地址栏中输入 http://192.168.7.1 或 setup.pix-link.net 然后输入管理员密码。
注意: 如果未出现登录窗口, 请参考 FAQ-Q1。

方法 2: WPS 按钮
1. 按下路由器上的 WPS 按钮。
2. 在 2 分钟内, 将中继器上的 WPS 按钮按压 3 秒, 中继灯应从闪烁变为常亮, 表示连接成功。
注意: 如果未出现登录窗口, 请参考 FAQ-Q1。

3 重新设置
1. 将中继器插入路由器附近的电源插座。
2. 等待约 2 分钟, 直到 LED 变为常亮。如果不亮, 请将中继器放置在距离路由器较近的位置, 以实现最佳信号质量。

4 将您的设备连接到中继器中, 然后享受互连的乐趣。

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配置 AP 模式
AP 模式: 有线路由器和无线功能中, 中继器通过有线上行路由器和有线下行路由器和无线功能为无线路由器提供无线连接。
2. 启动 Web 浏览器, 然后在地址栏中输入 http://192.168.7.1 或 setup.pix-link.net 然后输入管理员密码。
注意: 如果未出现登录窗口, 请参考 FAQ-Q1。

1 通电
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2. 启动 Web 浏览器, 然后在地址栏中输入 http://192.168.7.1 或 setup.pix-link.net 然后输入管理员密码。
注意: 如果未出现登录窗口, 请参考 FAQ-Q1。

3 按照 Web 指示完成设置。
a. 单击 AP 模式。
b. 输入 SSID 和密码, 单击 "应用" 以完成设置。

4 将您的设备连接到中继器中, 然后享受互连的乐趣。

5 **6** **7** **8**

常见问题解答
Q1. 无法打开管理界面怎么办?
请从以下方面进行检查:
-确保计算机 "自动获取 IP 地址".
-确保计算机连接到路由器的 LAN 口, 并且中继器和计算机网卡对应的指示灯亮起。
-请尝试使用 Internet Explorer 浏览器, 选择 "工具" -> "Internet 选项", 然后单击 "确保连接选项卡已配置为从不拨号, 并且所有选项均未选中 LAN 设置".
-请刷新您的浏览器, 或使用其他浏览器 (如 Firefox 或 Chrome) 尝试。
-请更换网络电缆, 或更换其他计算机并再次尝试。
-请重置设备并重新配置。
Q2. 如果通过 WPS 或 Web 浏览器在完成设置后, 中继器 LED 不常亮, 该怎么办?
-请检查中继器是否靠近路由器, 最好在 10 英尺以内, 并远离大型电器。
-如果您启用了无线 MAC 过滤, 无线访问控制或访问控制列表 (ACL) 在您的路由器上, 请先禁用它们, 然后按照本指南中的任何方法完成配置。
-重置中继器, 或尝试其他位置。
Q3. 中继器设置完成后, 无法上网怎么办?
请从以下方面进行检查:
-请确保中继器网络电缆连接到路由器的 LAN 口, 并且中继器和计算机网卡对应的指示灯亮起。
Q4. 手机、平板电脑等笔记本使用无线无法上网怎么办?
请从以下方面进行检查:
-请确认设备无线功能处于开启状态, 并关闭无线连接开关, 可以尝试重新启动。
-请确认设备无线功能正常。
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-请确认设备无线功能正常。
Q5. 如何恢复出厂设置?
-在断电状态下, 按住中继器侧面的 "Reset" 按钮。
注意: 恢复出厂设置将清除所有配置, 包括所有配置, 请重新配置中继器。
-重置中继器, 或尝试其他位置。

Warning:

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.

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 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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter