快速安装指南
300M无线扩展器

1.请将您购买的产品插入可供电的USB接口（如手机充电器或者移动电源USB口、电脑或者电视的USB端口），系统灯亮起后熄灭，此过程表示扩展器正在启动，约15秒完全启动。

2.打开手机搜索WIFI 设置界面，搜索并连接WIFI，WiFi 名称默认为：EDUP~XXXX格式（XXXX为随机码）。

< 设置　　　　Wi-Fi

Wi-Fi
✓ EDUP_4455
选取网络...
EDUP
EDUP_5G
EDUP_5G_6F5F
HU-yamaxun_5G

①

3.打开手机的浏览器页面（如"safari"，360浏览器、UC浏览器等），输入：192.168.20.1，点击START按钮，放大器将会自动扫描附近的2.4G WiFi 信号。

EDUPWiFi放大器
感谢购买EDUPWiFi放大器

开始设置
系统升级

②

4.在搜索出的WiFi 信号列表中，选择自己想要扩展的WiFi 信号，（例如：EDUP）

设置WiFi放大器
对您家的无线网络进行信号扩展，穿墙红灯的

选择要放大的无线信号或者手动添加网络
隐藏网络
EDUP
yangyamaxun2G
ChinaNet-TCsg
手动添加网络
说明：请选择您需要连接的网络，如没有找到扩展要连接的网络，请刷新后再试。

刷新

③

5.输入要扩展的无线信号的无线信号的密码，然后点击下一步。

设置WiFi放大器
对您家的无线网络进行信号扩展，穿墙红灯的

选择要放大的无线信号或者手动添加网络
无线网络名：EDUP
无线密码：1z2x3o4v
✓ 扩展一个无线名称为"XXX~Plus"的无线网络
说明：勾选扩展的无线将和您XXX~Plus，若不勾选，扩展的无线名称默认以的EDUP_4455。

下一步

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6.此界面显示的是当前设备的无线设置的状态，然后点击完成设置。

请点击"完成配置"按钮，30s后重连网络

您已放大无线成功：EDUP
您的无线扩展网络名称：EDUP~Plus
您的无线扩展网络密码：1z2x3o4v
说明：如需重新设置WiFi信号放大器，请将设备恢复复原厂

完成配置

⑤

7.点击完成设置后，出现一个下注意事项界面：关于设备设置后的工作状态描述。

< 设置　　　　Wi-Fi

Wi-Fi
✓ EDUP-Plus
选取网络...
EDUP
EDUP_5G
EDUP_5G_6F5F
HU-yamaxun_5G

⑥

常见问题解答

1.如何恢复出厂设置？
答：在无线扩大器设备通电的状态下，使用尖状物体（如 回形针、牙签等）按压RST按钮，当看到设备灯熄灭表示恢复成功。

2.设备指示灯状态描述？
没有指示灯亮：未扩展WiFi或者未扩 展成功
蓝灯长亮：扩展WiFi成功，信号很好
蓝灯闪烁：扩展WiFi成功，信号差
红灯闪烁：WPS功能尝试接中

3.无法打开设置界面怎么办？
答：先确认您的手机连接的是您购买的本产品的WiFi信号，打开手机浏览器输入默认网关：192.168.20.1,可进入到设置界面。

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Quick Installation Guide
300M WiFi Signal Repeater

1. Please power this device by plugging into USB port (Such as USB power charger, power bank, computer or USB port of TV). The indicator light will turn off after turning on, the process indicates that the device is starting up and is fully activated in about 15 seconds.

2. Open the WIFI setting of your phone to search and connect WIFI, The default WIFI name is EDUP~XXXX format (XXXX is random code).

< Settings　　　　Wi-Fi

Wi-Fi
✓ EDUP_26B4
CHOOSE A NETWORK...
ChinaNet-xHSX
ChinaNet-zq7n
EDUP
EDUP_5G

①

3. Open the phone's browser page (such as "safari", Google Chome, IE, etc.), type: 192.168.20.1, click the START button, the device will automatically scan the nearby 2.4G wifi signal.

192.168.20.1

START
UPGRADE

②

4. In the list of available WIFI signals, select the WIFI signal that you want to expand. (For example: EDUP)

192.168.20.1

WiFi Extender Settings
Extend your WiFi signal

Choose your WiFi name
隐藏网络
EDUP
RT2602
yangyamaxun2G
EDUP~psm03.ADFXT
Manually input the WiFi name
Note: Please select the network you want to extend. If you do not find it,please refresh and try again.

Refresh

③

5. Type the password for the wireless signal to be extended, then click next step.

192.168.20.1

WiFi Extender Settings
Extend your WiFi signal

Choose your WiFi name
WiFi name : EDUP
Password : 1z2x3o4v
✓ The Extend WiFi name is: EDUP~Plus.
Note:Tick the box,then a new WiFi name EDUP~Plus will be created;If not,extended WiFi name will keep the same EDUP.

NEXT

④

6. This interface displays the wireless settings status of the current device, then click to complete the settings.

192.168.20.1

Settings finished!

Original WiFi name: EDUP
New WiFi name: EDUP~Plus
WiFi password:1z2x3o4v
you want to config the wifi repeater again, please press reset button on device to make factory default first.

Finish Settings

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7. After completing the settings, a note interface appears: about the description of working status after the setting.

Tips:
Settings finished, please check the extender status of blue indicator lights.
Keeps on:Extended successful in appropriate distance.
Flashing:Extended successful but distance too far, suggest shortening the distance.
Put out:Extended failure, wrong password or distance too far.

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Frequently Asked Questions

1. How to restore factory settings?
Answer: When the wireless repeater device is powered on, press the RST button with a pointed object (such as a clip, a toothpick, etc.), and when the device light is turned off, it restore successfully.

2. Device indicator light status description?
Without indicator light turning on: didn't repeat WIFI or didn't repeat successfully.
Blue light is always turning on: expand WIFI successfully, the signal is very good.

3. What to do when can't open the settings interface?
Answer: First confirm that your phone is connected to the WIFI signal of this device, open the phone browser and enter the default gateway: 192.168.20.1, then you can enter the setting interface.

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