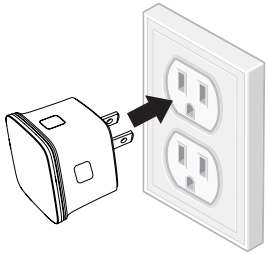


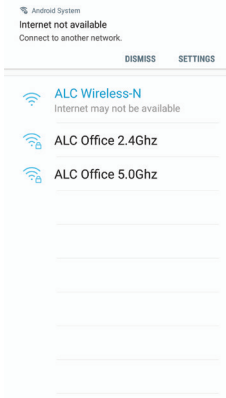
Connecting- Option 2

Configuring the Extender Wirelessly

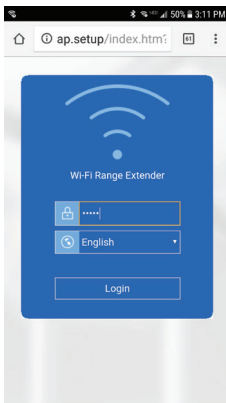
1 Plug Extender into standard wall outlet having 120V. After installation you can change the location of the Extender.



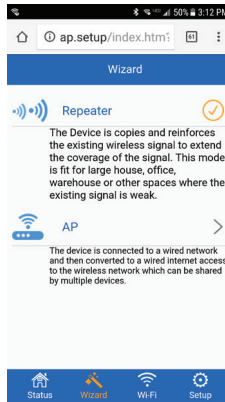
2 On a cell phone, go to your Wi-Fi settings and select ALC Wireless-N. You may get a message stating Internet is not available, this is normal. No password is required.



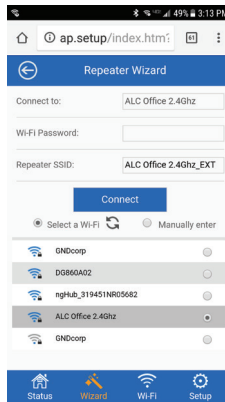
3 Open a browser and enter **ap.setup**. The login screen will appear. Enter the default password, "admin" and click **Login**.



4 The Wireless page will appear. Click **Wizard** at the bottom of the page. At the Wizard page, click **Repeater**.

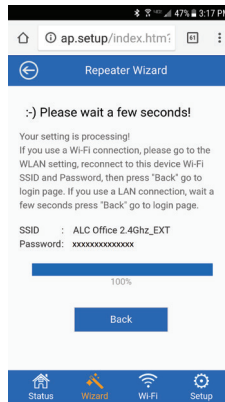


5 Select your Wi-Fi network and enter its password. Name your Extender in the Extender SSID field. Click **Connect**.



Go back to your phone's Wi-Fi setting and select your new Extender's SSID. If asked after the Extender reboots, enter your main Wi-Fi password.

6 Go back to the web browser and click **Back**. Enter **admin** as password again to go back to the Extender web page. Select **Setup** at the bottom of the page. Select Time Zone and click **Apply**. The Extender is now ready to use.



ALC®

ACCESSORY

Wi-Fi Extender



Model: AMR300N

QUICK START GUIDE

Please read these instructions completely before operating this product.

Introduction

This ALC Wi-Fi Extender can be used in a number of ways with ALC devices:

- It extends the range of your Wi-Fi router to areas of your home or office where the signal is weak. You can connect your ALC SightHD cameras to it to allow better positioning of them to cover areas you may not have been able to before. You can even connect your phones, tablets and laptops.
- It will allow you to add a wired Ethernet connection in locations that do not have one. After setting up the Extender, you can then plug in an ALC Connect Hub or ALC Observer Monitor using the Ethernet cable that came with it. This will allow you to place your Hub or Monitor in a more convenient location that is more accessible to you.

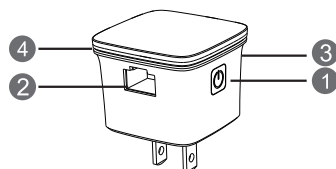
Hardware Default Parameters

Default IP.....	192.168.10.1	URL.....	http://ap.setup
Login Password.....	admin	Wi-Fi Key.....	No
Wi-Fi SSID.....	ALC Wireless-N		

IMPORTANT: This Wi-Fi Extender requires a 2.4GHz Wi-Fi router to connect to.

Location Of Controls

1. **Power On/Off Button:** Press to turn the unit on or off.
2. **LAN Port:** Connect Ethernet cable here to connect devices to your router.
3. **WPS/Reset Button:** Press and hold for six seconds to reset this Extender. Press and hold for one to two seconds to connect to your AP Router. WPS for client connection is not supported.
4. **Status LED**



- ON: The Extender is powered on and working properly.
- OFF: The Extender is not receiving power.
- Blinking Slow: The network is disconnected.
- Blinking Fast: The Extender's WPS is connecting to your AP/Router.

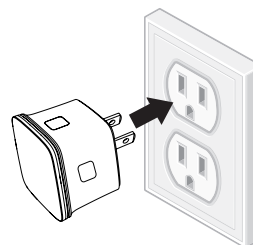
CONNECTION TIP: If you want to keep the stable connection between your router and this Extender while utilizing the Extender mode, make sure to install this Extender in the most suitable position. A great way to do this is by checking the Wi-Fi signal on your smartphone after this Extender is installed. If signal is below 2 bars, we recommend changing the location.

Connecting- Option I

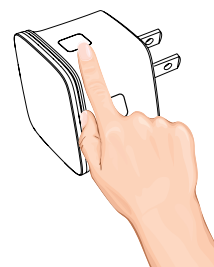
Configuring using the WPS Button

The easiest method of connecting the unit is using the WPS button. Your wireless router must be able to do this, see your wireless router's owner's manual for details.

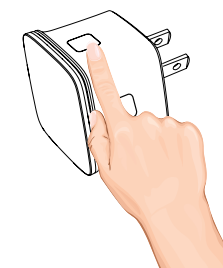
- 1 Plug Extender into standard wall outlet having 120V. After completing installation you can change the location of the Extender.



- 2 Press and hold the **WPS/Reset** button for two seconds until the Status LED starts blinking fast.



- 3 Within two minutes, press the WPS button on your wireless router for two to three seconds. See your wireless router's owner's manual for details.



This Extender will reboot and then connect to your wireless router. Note the Extender's name (SSID) will be the same as your home Wi-Fi plus "_EXT" on the end. Ex. homewifi_EXT.

RESET: If the WPS function is not working or the Status LED does not blink, reset the unit by pressing the **WPS/Reset** button for six seconds.

FCC: This device complies with Part 15 of the FCC rules. Operation is subjected to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation. Privacy of communications may not be ensured when using this device. FCC ID: 2ACMYAMR300N - MODEL NUMBER AMR300N

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