



Die Line File: IDL\_RE9000\_US\_CA\_QIG

REV  
0 00

Artwork File: QSG\_RE9000\_8820-02636\_RevA01

DIE LAYOUT

105 GSM C2S ARTPAPER

FRONT COVER

FRONT

Frequently asked questions (FAQ)

**Why can I not find "Linksys Extender Setup" in my Wi-Fi list?**  
Make sure the light on the range extender is blinking orange. If you still can't see the setup network, move the device being used for setup closer to the range extender. Wait for a blinking orange light and refresh the Wi-Fi list.

**On browser-based setup, why do I not see the setup screen on http://extender.linksys.com?**  
On your device's Wi-Fi manager, make sure "Linksys Extender Setup" is selected, then refresh your browser.

**On browser-based setup, why can I not see my network name on the "Choose your wireless" page?**  
Your range extender might be too far from the router. Move it closer and refresh the list. I correctly entered my network password during browser-based setup. Why does the "Enter your password" page still show an error?  
The range extender likely is at the outside limit of the router's signal. The signal could be getting interrupted before your password makes it to the router. Move your range extender closer to the router.

**Why can't I connect my range extender with WPS?**  
There are a number of reasons that WPS could fail:

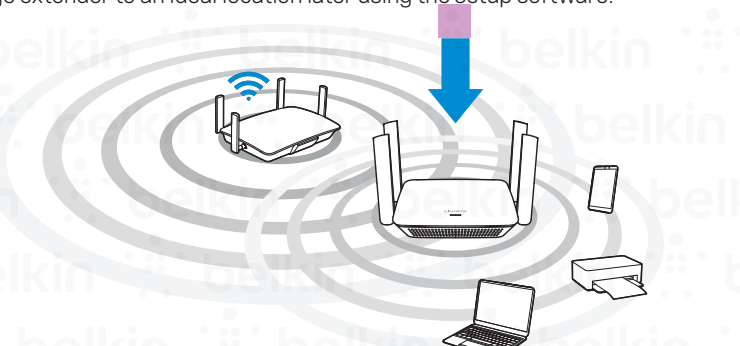
- Your router and range extender are too far apart
- The two minute connection window expired
- The WPS button on either range extender or router did not depress all the way
- WPS is disabled on the router
- MAC filtering is enabled on the router

**How do I reset the range extender to factory defaults?**  
Press the red reset button on the back of the range extender and hold until the light on the top starts blinking green.

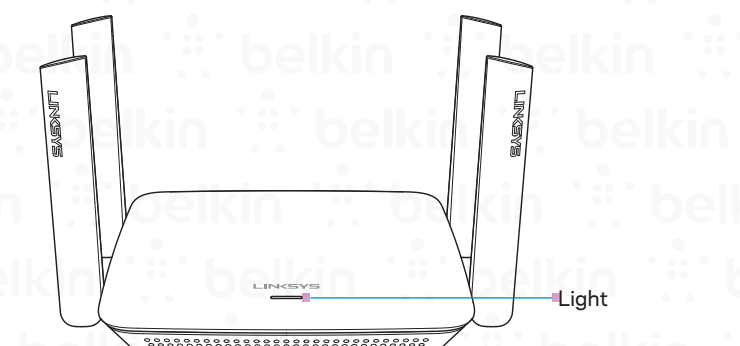
**Why am I experiencing poor signal and slow speed on my range extender?**  
Be sure that you've placed your range extender in an ideal location, as indicated by Spot Finder Technology. NOTE: When you move around your home, your wireless devices may not disconnect from the router until they lose the Wi-Fi signal. This may occur even if the Wi-Fi signal from the range extender signal is stronger (and vice versa). If you are having connection issues, select the network with the stronger signal. For advanced configuration, consult the user guide at [linksys.com/support/RE9000](http://linksys.com/support/RE9000).

**Browser-based setup**

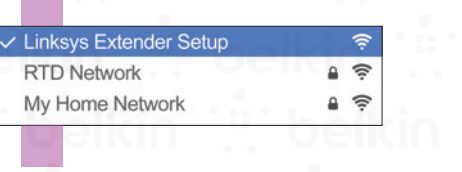
1 **Plug in the range extender.**  
Plug in the range extender midway between your router and the area without Wi-Fi. Using your mobile device or laptop, be sure you have at least two bars (around 50%) of your router's Wi-Fi signal at that location. If you don't have two bars, move the range extender closer to the router. You can move the range extender to an ideal location later using the setup software.



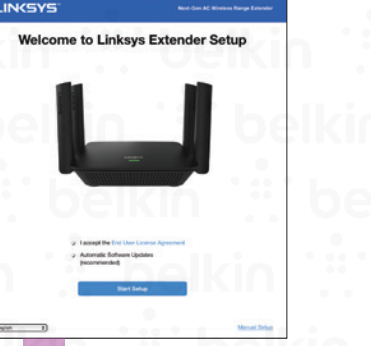
2 **Wait for the light on the top of your range extender to blink orange.**  
This can take up to a minute.



3 **Connect to Linksys Extender Setup network.**  
On a computer, phone or tablet, connect to the Wi-Fi network: **Linksys Extender Setup**.



4 **Launch setup.**  
Enter <http://extender.linksys.com> for my http://192.168.1.1 in a browser to complete setup. Follow the on-screen instructions to select your network to extend, customize your extended network name and password and find the best spot using Spot Finder Technology.



5 **How to connect your Wi-Fi devices to the extended network you just created.**  
If you have set up your range extender with a Linksys Max-Stream Router, you don't have to do anything. Max-Stream routers support seamless roaming, and your extended Wi-Fi network shares the same network name and password as your main 5 GHz band. Connected devices will select the main or extended network as you move around the coverage area.  
If you do not have a router with seamless roaming, select the extended network on your device's Wi-Fi manager. **Extended networks are identified by ".Ext" added to the end of your main network name(s). Password(s) will be the same as those for your main network(s).** For advanced configuration, consult user guide at [linksys.com/support/RE9000](http://linksys.com/support/RE9000).

**Setting up as wired range extender (access point)**

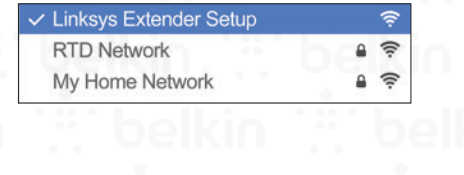
1 **Prepare for setup.**  
Be sure your router has a working internet connection and you have an ethernet cable long enough to connect the router to the range extender.  
**Do not connect any devices other than your router to the range extender until setup is complete.**

2 **Plug the range extender into a wall outlet.**

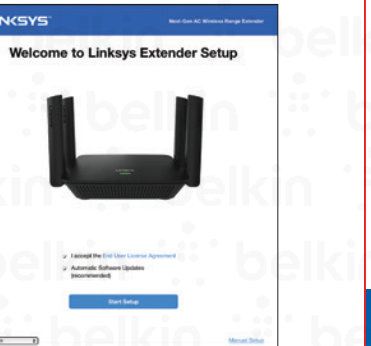
3 **Wait for the blinking light to change from green to orange.**

4 **Use an ethernet cable to connect the range extender to the LAN port of your router.**

5 **Connect to the Linksys Extender Setup network.**  
On a computer, phone, or tablet, connect to the Wi-Fi network Linksys Extender Setup.



6 **Launch setup.**  
Enter <http://extender.linksys.com> or try <http://192.168.1.1> in a browser to complete setup. Be sure to choose "As a wired range extender (access point)" when asked how you want to use your range extender. Follow the on-screen instructions to create a network name and password for your access point.



7 **Connect your Wi-Fi devices to the extended network you just created.**  
Select the extended network on your device's Wi-Fi manager.

**Extended network names and passwords**  
Write down the extended network names and passwords you just created.

2.4 GHz network name:   
2.4 GHz password:   
5 GHz network name:   
5 GHz password:

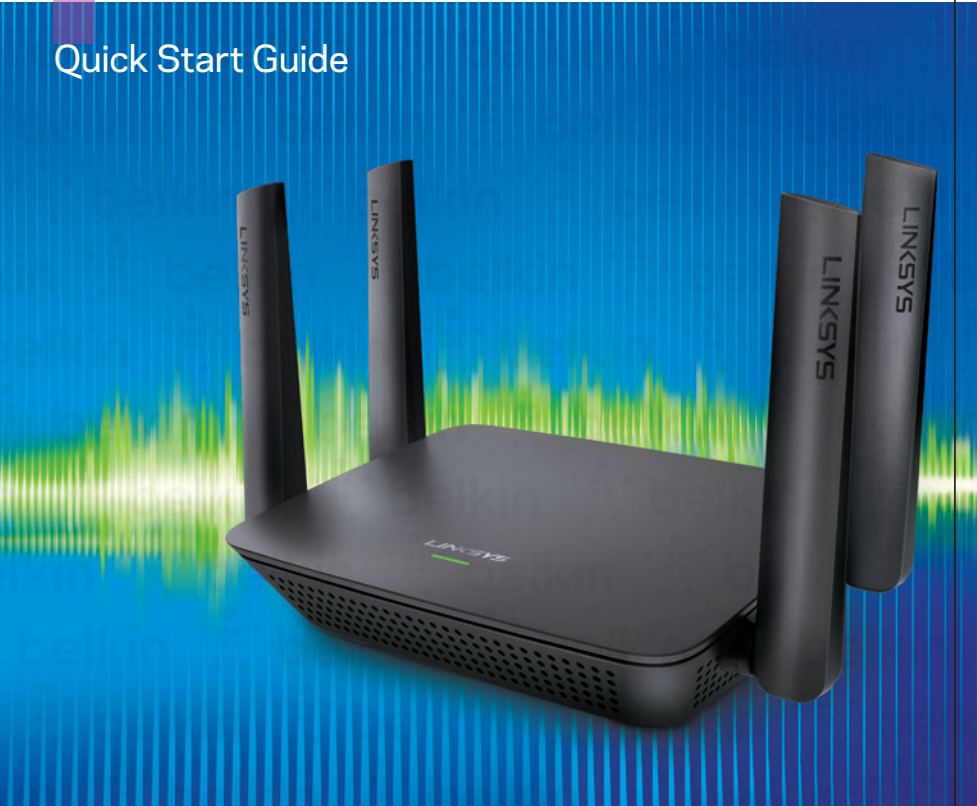
**Range extender admin password**  
Write down your range extender admin password. You'll need the range extender admin password if you want to access your range extender settings.

**Get Help**  
Internet: [linksys.com/support](http://linksys.com/support)  
Twitter: @LinksysCares  
Phone (US/Canada): 800-325-7114  
Complimentary support during your warranty period

**LINKSYS**

NEXT-GEN AC  
**MAX-STREAM™**  
TRI-BAND AC3000 Wi-Fi  
RANGE EXTENDER

Quick Start Guide



Model# RE9000

belkin ICG PRODUCTION			
Part	QSG_RE9000_8820-02636_RevA01		
FILE NAME	QSG_RE9000_8820-02636_RevA01		
SKU#	RE9000		
P#	8820-02636	REVISION	A01
DESIGNED	pmh/mt		
DATE	August 28, 2017 5:55 PM	VERSION	04

Business Unit: NET-Networking

Program Manager:

Packaging Engineer: Brian Byrd

Retail Outside Dimension (Including Hang Tab)

L x W x D (in): 5 x 5 x 7

L x W x D (mm):127.00 x 127.00 x 177.80

DIE/MATERIAL SPECS:

Material: Please refer to drawing

Blank Size (in): 30 x 7

Blank Size (mm): 762 x 177.800

This dieline works for following skus (if any):

Unit: IN/MM

Side Shown: PRINT SIDE

Flute/Grain: horizontal

Tolerance:+/- 1/32" - 0.8mm

Drawing Scale 1:1

RELEASE DATE: 07/27/2017

DIELINE:

Intermediate

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PRINT SPECS:

Color Plates:

Finish:

Notes:

ACCORDION FOLD ALONG RED LINES

FRONT/OUTSIDE: ALL TEXT AND GRAPHIC ELEMENTS COLOR: CMYK

BACK/INSIDE: ALL TEXT AND GRAPHIC ELEMENTS COLOR: CMYK

DO NOT PRINT  
DIE LINES, PRINTERS NOTES