



Cel-Fi™ PRO Quick Start Guide



Troubleshooting

The key to better performance is the placement of the two units.

 <p>(Error 1) Not receiving signal</p>	 <p>(Error 2) CU Hardware Error</p>	 <p>(Error 3) CU is overheating</p>
<p>Relocate the Network Unit to another room or area where you have more coverage. (Use your cell phone to find the best cellular signal).</p>	<p>Try resetting the Coverage Unit by unplugging it and then plugging it back in. If problem persists, return system for service.</p>	<p>Make sure that the vents (the small openings in the plastic housing) on the units are not blocked. Move the unit to a cooler area. The system will start working normally when it cools down.</p>
 <p>(Error 4) NU is overheating</p>	 <p>(Error 6) NU Hardware Error</p>	 <p>(Error 7) Unit disabled by network</p>
<p>Make sure that the vents (the small openings in the plastic housing) on the units are not blocked. Move the unit to a cooler area. The system will start working normally when it cools down.</p>	<p>Reset the Network Unit by unplugging it and then plugging it back in. If the problem persists, return system for service replacement.</p>	<p> Please call your cell phone provider.</p>
 <p>(Error 8) Input signal too strong</p>	 <p>The units are too close together</p>	 <p>The units are too far apart</p>
<p>Network Unit is too close to a cellular tower. Move your Network Unit to another location. Try Moving the Network Unit to the opposite side of your Home/Office.</p>	<p>Try moving the units farther apart.</p>	<p>Try moving the units closer together.</p>
 <p>(Error 9) New registration required. Run Phone App or go to www.cel-fi.com/register</p>	 <p>Waiting for registration to complete. Run Phone App or go to www.cel-fi.com/register</p>	
<p>Your unit needs to be registered to operate. Refer to the Registration Guide included in your product documents.</p>	<p>Your unit needs to be registered to operate. Refer to the Registration Guide included in your product documents.</p>	



NEED HELP?

For further instructions, visit:
www.cel-fi.com/support

Box Contents:

- Quick Start Guide
- Network Unit
- Coverage Unit
- Power Adapters (2)
- Mounting Brackets (2)

qsg-PRO-English_16-1107



420N007-001-002-10RE

Cel-Fi PRO Set-up

For more information, videos, & support, please visit cel-fi.com.



NOTE:
Your device may require REGISTRATION prior to use. If so, please refer to the included Device Registration sheet included with the unit.

Step 1

For Cel-Fi PRO to work correctly, use your phone to find the best 3G, 4G or LTE signal. Typically, you will get the best signal upstairs near a window.

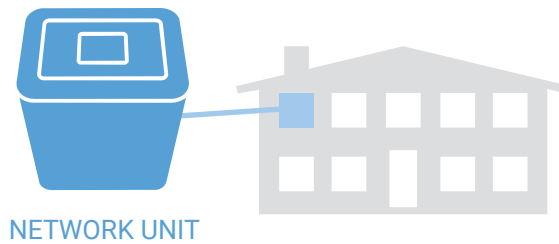
Find the best cellular signal.



Step 2

Place the NU in the location where you get the best cellular signal.

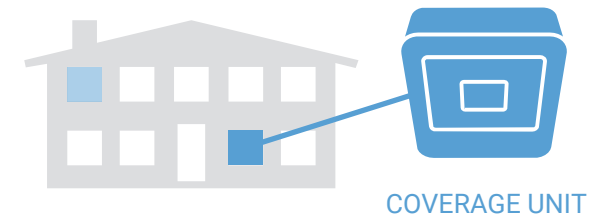
Place the Network Unit (NU).



Step 3

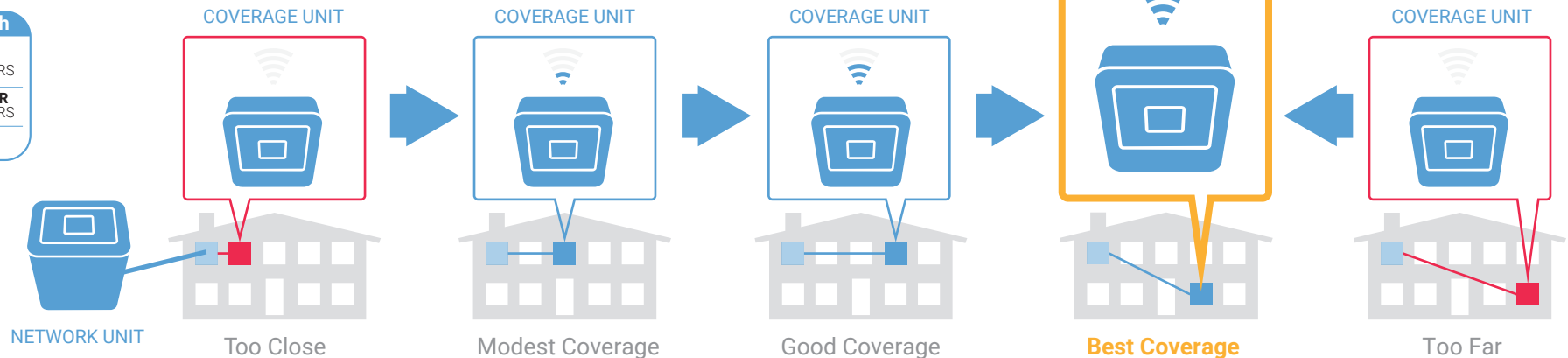
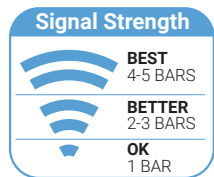
Place the CU in the location where you need improved coverage. Congratulations! Your Cel-Fi Smart Signal Booster is now working.

Place the Coverage Unit (CU).



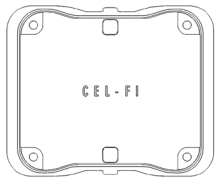
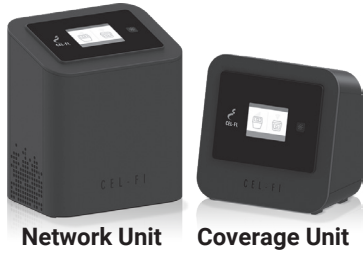
Optimize Coverage by moving the Coverage Unit.

The NU and CU communicate with each other wirelessly to provide the best signal improvement possible. As the distance between the units is increased, the CU adjusts its coverage bubble to provide the ideal amount of coverage.



Mounting Instructions

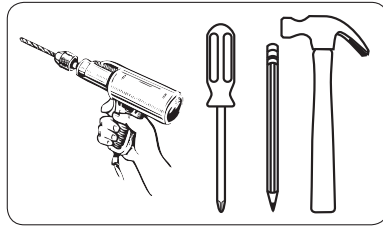
CONTENTS OF YOUR BOX



Mounting Brackets (2)



Screws (4)
Drywall Anchors (4)

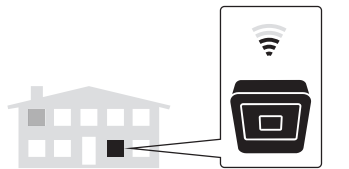
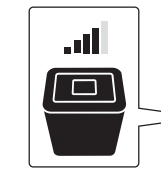


Each Cel-Fi device may be supplied with mounting brackets and hardware to mount both (or either) the **Coverage Unit** and the **Network Unit**.

NOTE: The brackets come equipped with screws and inserts for mounting in standard drywall. Before you install the mounts, make sure there are no wires or other objects, or metal plates, behind the drywall layer that will interfere with the inserts, screws, mount, or mounted units.

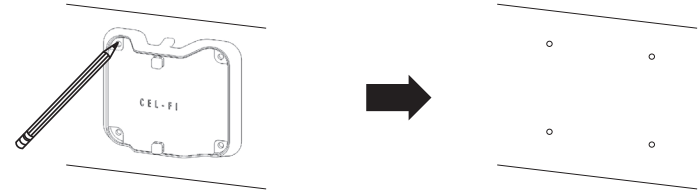
NOTE: The **Network Unit** only has mounting holes on the back. The **Coverage Unit** has mounting holes on the bottom and on the back. The holes on the bottom of the **Coverage Unit** can be used for mounting the **Coverage Unit** on a ceiling (*See fig 7*).

1 Determine Cel-Fi Device Location (refer to other side).



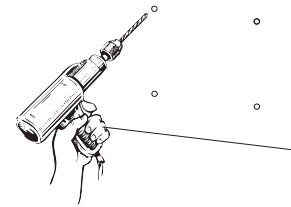
IMPORTANT: Your **Cel-Fi PRO Smart Signal Booster** is electronic equipment. Both units must be kept indoors and in a dry, cool, well ventilated area.

2 Determine Mounting Hole Locations.

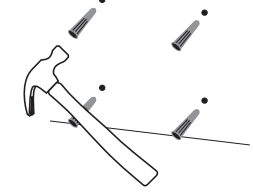


3 Drill Anchor Holes (Drywall).

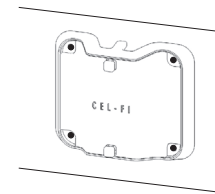
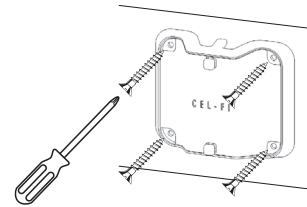
In each marked spot, use a 3/16" drill bit to drill guide holes for the anchors.



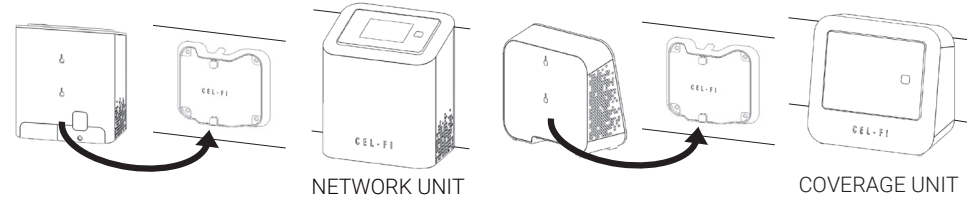
4 Install Anchors (Drywall).



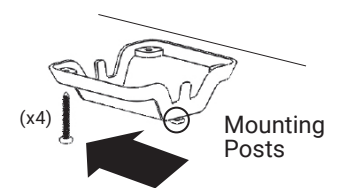
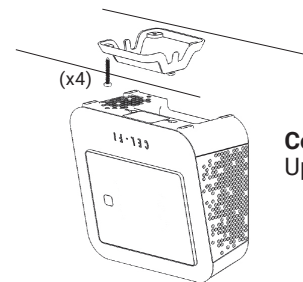
5 Install Mounting Bracket.



6 Attach the Cel-Fi Unit to the wall mounted bracket.

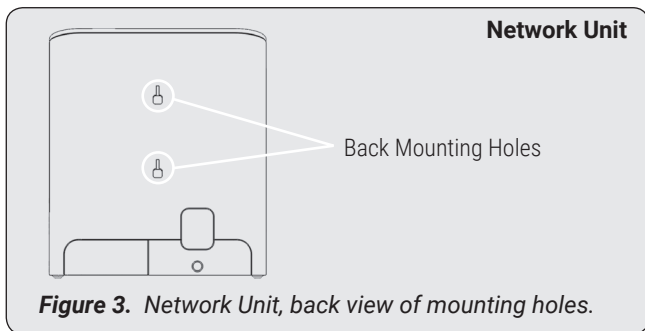
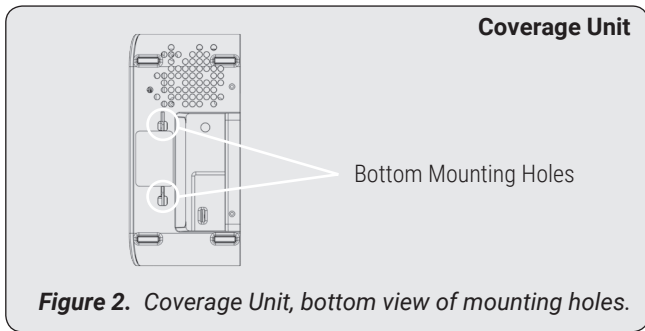
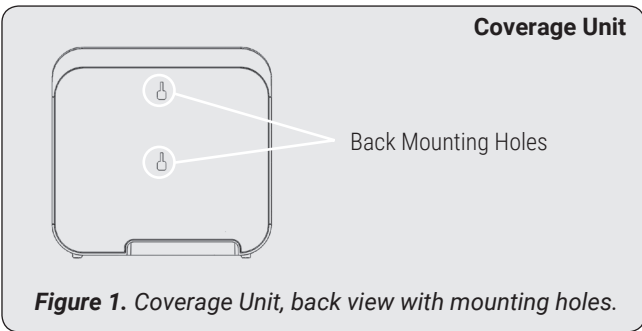


7 Optional: Attach the Cel-Fi Unit to a ceiling mounted bracket.



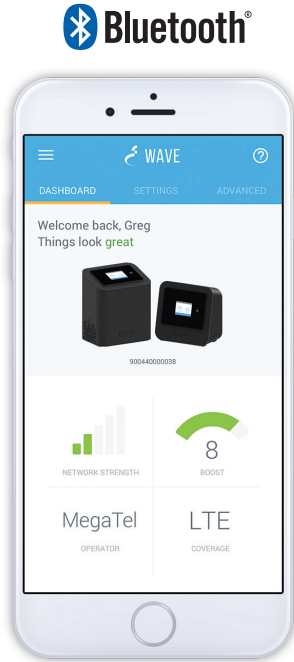
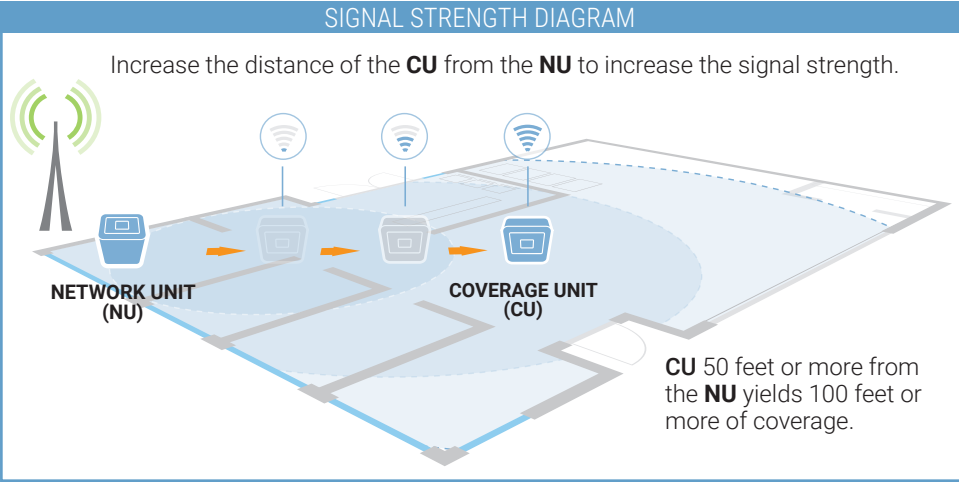
Slide Coverage Unit until secure.

To ensure ceiling mounting is as secure as possible, confirm that the mounting bracket posts are firmly inserted, and in the correct position.



Get More from Cel-Fi WAVE

Cel-Fi WAVE is an application available on both smartphones and desktop computers that allows users to interact with Cel-Fi, to access advanced and supplementary features.



Dashboard:

Glance-able view to the state of your Cel-Fi environment.

Advanced Mode:

Get a real-time technical overview of the installation of your Cel-Fi Smart Signal Booster.

Booster Updates:

Keep your Cel-Fi Smart Signal Booster up-to-date as new software versions become available.

Register: *(When Required)*

Easily register your Cel-Fi Smart Signal Booster.

For more information, and software, go to:
www.cel-fi.com/wave

