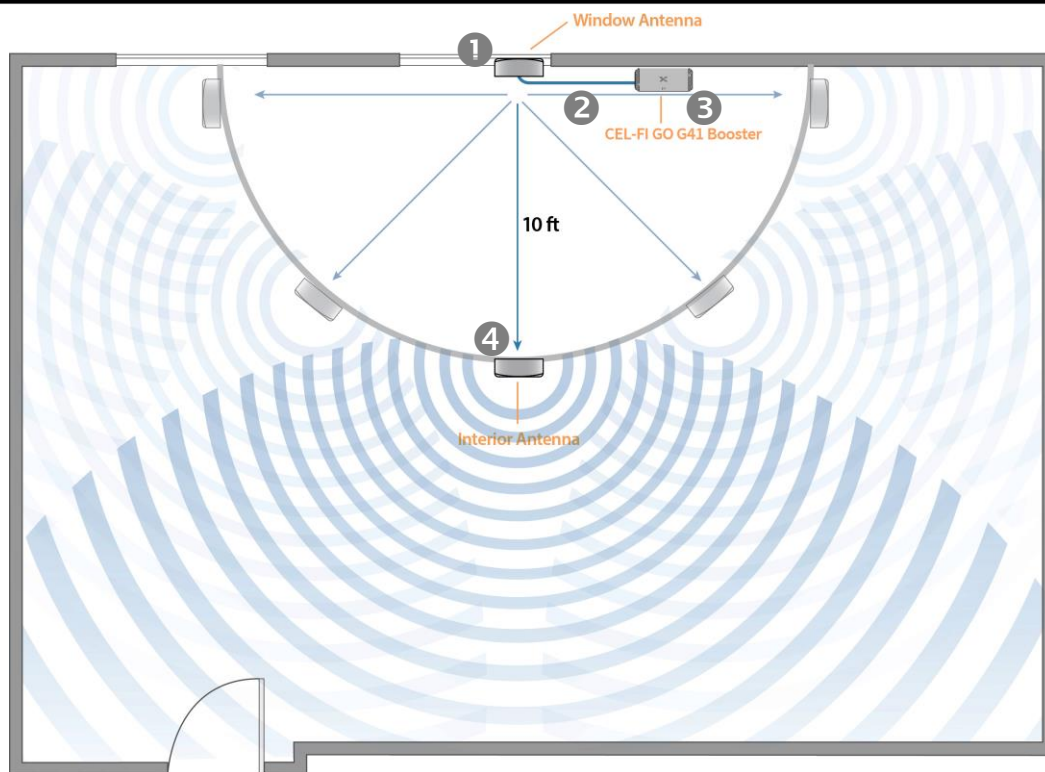


CEL-FI GO G41 Apartment/Condo Window-Mount Cell Signal Booster TS552412 Installation Guide



- 1 Mount one panel antenna to the inside of an exterior window using the mounting tray and 3M hook-and-loop adhesive strips. You'll get the best indoor coverage if this window faces your carrier's cell tower; if the window doesn't face a tower, the booster still should be able to pick up ambient outside signal.
- 2 Connect the window antenna to the 10-foot coax cable.
- 3 Run this cable to an AC wall outlet where the CEL-FI GO G41 booster will be placed. You can hide the cable behind or under furniture or a rug. **Do not pinch, kink, loop, or coil the cable.**
- 4 Stand the other panel antenna on a shelf, table, countertop, or other flat surface. It can also be mounted to an interior wall with a bracket (*included*) or adhesive strips (*purchased separately*). **Point this antenna away from the window antenna** so the backs of both antennas are facing each other. For best performance, the two antennas should have **at least 10 feet of separation** between them. (*See diagram, above.*)

Connect the inside antenna to the other coax cable. (*Use the N-to-SMA adapter, if needed.*) →
Run this cable to the booster.



Connect both cables to the booster. The window antenna's cable connects to the port next to the *cell tower* logo; the inside antenna's cable connects to the port next to the *cell phone* logo.

Installation tip:

The more separation between the two antennas and the more they are pointed away from each other, the more indoor cell coverage the booster will provide.

The closer the antennas are to each other and the more they are pointed toward each other, the less indoor cell coverage the booster will provide.

Plug the CEL-FI GO G41 booster into the AC power supply. The status lights on the booster will begin to blink.

Download the **CEL-FI WAVE smartphone app** (powerfulsignal.com/apps) and allow it to connect to the GO G41 booster. Follow the guided steps to set up the system.

If necessary, change the booster's *Operator* setting to your carrier (Verizon, AT&T, T-Mobile, etc.). If the *Antenna Separation* in the app is *poor*, you can improve the booster's performance by separating the antennas more or pointing them away from each other.