

CEL-FI
GO G32

3G/4G/5G

Smart Signal Booster™

CEL-FI
by NEXTIVITY



Performance Leadership



Ease of Install



Leaders in Value



Fast Setup



Carrier Grade Approved

The World's First All-in-One Cellular Coverage Solution for Indoor/Outdoor Stationary and Mobile Applications

Designed to solve cellular coverage issues for indoor and outdoor applications, the Cel-Fi GO G32 Smart Signal Booster is the first carrier-class cellular coverage solution to offer industry-leading signal gain. Through artificial intelligence and Nextivity's award-winning IntelliBoost® signal processing, GO G32 delivers the industry's best voice and data wireless performance. The system is also guaranteed to be unconditionally network safe and does not interfere with other wireless devices. Plus, GO G32 is NEMA 4 rated to provide reliable coverage in any setting.

Industry-Leading Signal Gain

By leveraging Nextivity's award-winning IntelliBoost® chipset, GO is engineered to deliver unmatched cellular performance and signal gain up to 100 dB, which is over 1000x stronger than any other solution.

Indoor/Outdoor NEMA 4 Rating

GO G32 is built to offer reliable cellular connectivity for indoor and outdoor environments. With its NEMA 4 Rating, the system can withstand harsh weather conditions that include water, dust, and dirt.



3G/4G/5G Multi-Carrier Support with Carrier Switching

Easily select your network operator/carrier from the Cel-Fi WAVE app.



BAND CONFIGURATIONS
2/4/5/12/13
1/3/5/7/8/20



Maximum Gain: Industry-Leading 3G/4G/5G Voice and Data (65db Mobile/100 dB Stationary Depending on the Region)



Best Performance: Smart Signal Booster with IntelliBoost® Chipset Smart Technology



Cellular Coverage: Multi-User Mobile or Stationary Modes for Buildings, Residential, Remote, Vehicle, Trucking, RV, and Marine



Ease of Setup: 6 Steps for Installers and Maximized by AntennaBoost™ for Optimum System Performance



Cel-Fi WAVE: Mobile Device Application for System Set up and Changing Modes and Carriers



Weather Resistant: Indoor/Outdoor NEMA 4 and IP66 Rated



Network Safe: Carrier Approved with No Noise Guaranty

NEMA
National Electrical Manufacturers Association



Flexibility at Your Fingertips

Operator Switching

Selecting your network operator is easy. Just download the Cel-Fi WAVE app and select your mobile network carrier from the Settings page.

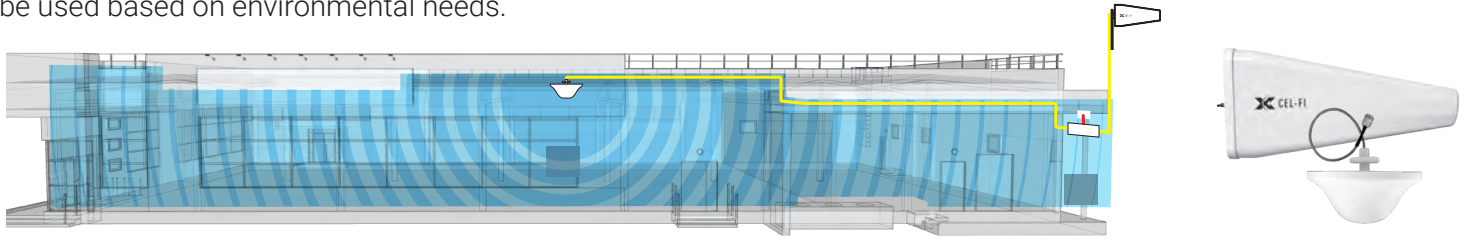


Mode Switching

Switch between Mobile and Stationary through the Cel-Fi WAVE app. Simply connect to your booster and select the Mode from the Settings page.

Stationary Mode

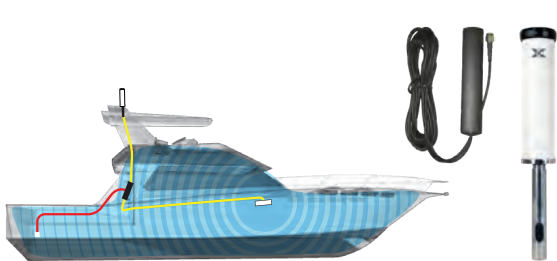
Providing coverage up to 1,500 m² (15,000 ft²) per system, Cel-Fi GO is ideal for a wide range of installations, including commercial properties, government buildings, small manufacturing operations, agricultural settings, rural areas, IoT applications, businesses, and large homes. To create the perfect solution, a variety of Cel-Fi donor and server antennas can be used based on environmental needs.



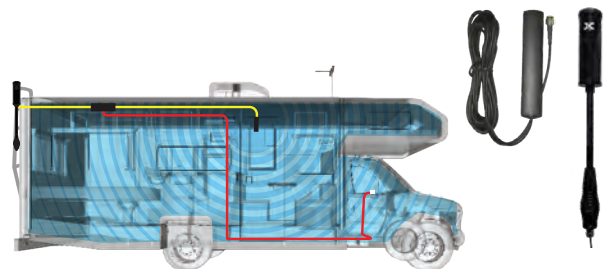
Cel-Fi GO In-Building

Mobile Mode

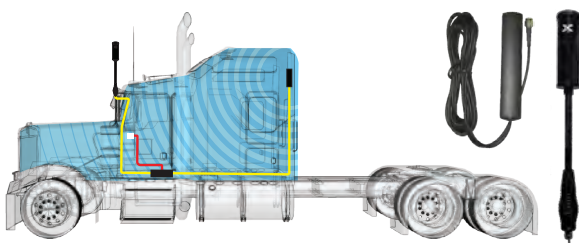
The Cel-Fi GO all-in-one Smart Signal Booster is also the best solution for addressing the universal challenge of poor cellular coverage on the move. Simply select the appropriate donor/server antenna bundle to achieve the best voice and data wireless performance for vehicles and boats.



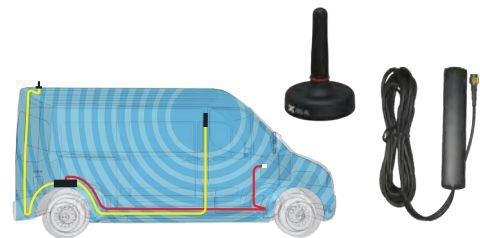
Cel-Fi GO Marine



Cel-Fi GO RV



Cel-Fi GO Trucking



Cel-Fi GO Vehicles

6 STEP SETUP

Step 1:
Install Server Antennas with Cable

Step 2:
Install Donor Antennas with Cable

Step 3:
Mount Cel-Fi GO

Step 4:
Connect Donor & Server Antennas with splitter to the Cel-Fi GO

Step 5:
Connect the AC or CLA Power Source



Step 6:
Activate & Optimize Setup with Cel-Fi WAVE

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