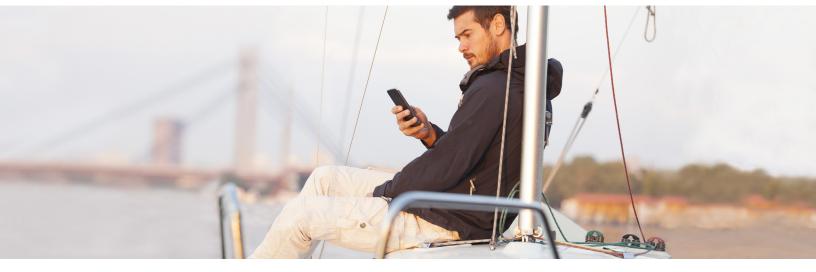
GO MARINE

Smart Cellular Coverage







Hardware included

Sold Separately

30 ft RS400

Mobile Server Antenna

The Cel-Fi GO Marine Smart Signal Booster is designed to improve cellular coverage in mobile applications.



3G/4G/LTE Voice and Data (Up to 100 dB -1000x Stronger)



Easy to Install



Mobile and Stationary Mode



NEMA 4 Rated — Weather Resistant and Stationary Mode

Cost efficient and easy to deploy. The highest-performing, most powerful and safest booster in it's class. A rugged design to withstand harsh conditions including dust and water exposure. Expand capability and change operators with Cel-Fi WAVE. Change Mode by switching between Mobile Mode (up to 70 dB) and Stationary Mode (100 dB).

Marine Antenna	with Cel-Fi WAVE. Change Mode by switching between Mot dB) and Stationary Mode (100 dB).			
	5	STEP SETUP F	OR MOBILE	
Marine Antenna	Step 1	Step 2	Step 3	Step 4
Mobile Server Antenna Power Source	Install Donor Antenna	Install Server Antenna	Mount Cel-Fi GO Marine	Connect Donor Server Antenna to the Cel-Fi GO Marine

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Step 5

Plug in Cel-Fi GO Marine