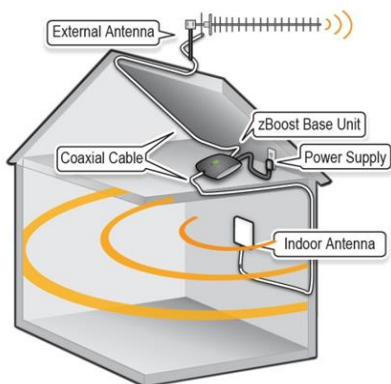




## zBoost Cellular Xtreme REACH™ ZB560FCS

### Cell Phone Signal Booster – Canadian only



zBoost, a leader in consumer cell phone booster kits, now offers the purpose-built ZB560FCS (Frontier Cellular Solution). The ZB560FCS is designed for customers located in frontier environments. Best-in-class system gain (>80dB) allows the ZB560FCS to provide better voice coverage and improved signal quality for faster data. The ZB560FCS supports all devices operating on the (CEL) 800 MHz frequency and increases signal **up to 9,000 square feet.**

The ZB560FCS is backed by a 2 year Manufacturer's Warranty and ships complete: amplifier base unit with wall mounting plate, indoor panel antenna, AC power supply, 35 ft. and 15 ft. lengths of RG6 cable, and our highest gain 5 ft. Yagi external antenna with mounting hardware. NOTE: CANADIAN PRODUCT ONLY

#### Benefits Include:

- High performing signal booster - coverage **up to 9,000 sq. ft.** (up to 80 dB system gain)
- Ideal for customers with buildings at the very edge of the cellular network – Not for use in urban locations
- Reduces dropped and missed calls and can provide faster data performance for multiple simultaneous users
- Boosts performance on iPhone™, Samsung™, Android and other phones and mobile devices operating on (CEL) 800 MHz
- Extends phone battery life - phone uses less power when the indoor signal is stronger
- Designed in Silicon Valley – Made in North America



Product Specification – ZB560FCS	
<b>Cellular</b>	
Frequency	824 to 894 MHz
System Gain	80 dB
Cellular band supported	A, B, A', B'
Networks	CDMA, GSM, GPRS, EDGE, EVDO, 1xRTT, UMTS, HSPA, 3G
<b>General</b>	
Power Consumption – Power Supply Current	3W standby; 7W max signal - 2.0A Max
Wall Supply Input; Voltage	100-240VAC 50-60 Hz; 5.0VDC
System Certifications	Industry Canada (IC)
Base Unit Size and Weight	5" x 7" x 1.25" – 9 oz.
Coverage (depends on outside signal quality)	Up to 9,000 sq. ft.