

zBoost Xtreme REACH™ ZB560SL Cellular Signal Booster for Residential, Commercial and Industrial Buildings



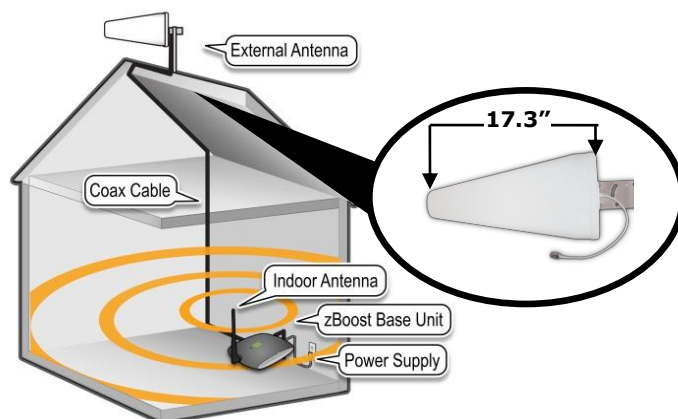
zBoost®, the leader in consumer cellular booster kits, now offers the Xtreme REACH to provide increased in-building voice and data coverage for superior reach into rural environments. The Xtreme REACH supports multiple users and all devices operating on (CEL) 800 MHz and (PCS) 1900 MHz.

The Xtreme REACH, backed by a 2 year Manufacturer’s Warranty, ships complete and includes: zBoost Amplifier Base Unit with Wall Mounting Bracket, Base Unit Distribution Whip Antenna, AC power supply, 50ft of Coaxial RG6 Cable and high-gain Directional External Antenna with Mounting Hardware.

Additional Benefits include:

- High performing dual-band signal booster (70 dB system gain)
- Provides increased voice coverage for faster data performance for multiple simultaneous users
- Compatible with all mobile phones and 3G data cards and devices operating on (CEL) 800 MHz and (PCS) 1900 MHz frequencies
- Amplifier gain automatically adjusts for peak performance
- Extends phone battery life (uses less power when signal is stronger)
- Designed in Silicon Valley – Made in North America

Easy to Set Up – Comes Kit-Complete
Coverage up to 7500 square feet



Technical Specifications	
PCS	
Frequency	1850 to 1990 MHz
System Gain	70 dB
Composite Output Power Limit - EIRP	Uplink: 26.4 dBm Downlink: 4 dBm
Networks	CDMA, GSM, GPRS, EDGE, EVDO, 1xRTT, UMTS, HSPA, 3G
Cellular	
Frequency	824 to 894 MHz
System Gain	77 dB Text
Composite Output Power Limit - EIRP	Uplink: 28 dBm Downlink: 3 dBm
Networks	CDMA, GSM, GPRS, EDGE, EVDO, 1xRTT, UMTS, HSPA, 3G
General	
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	FCC Parts 15 & 20, Industry Canada
Base Unit Size and Weight	5" x 7" x 1.25" – 9 oz.
Coverage (depends on outside signal quality)	Up to 7500 sq. ft.