

ABOUT zBOOST FROM Wi-Ex

Wi-Ex is the leader in consumer cell phone signal boosters. zBoost enhances the performance of your cell phone, smartphone, PDA and wireless data card.

Compatibility - Dual Band zBoosts are compatible with all U.S. carriers regardless of technology (except iDEN, Nextel).

Patent-pending technologies protect the carrier network by continually adapting to signals to prevent interference and remain transparent to the wireless network.

1-year manufacturer warranty - register at www.Wi-Ex.com

EASY TO SET UP:

3 EASY STEPS

1. Place zBoost base unit in a window or anywhere you receive at least one bar. You must have some signal where you place zBoost. It does not create signal.
2. Connect the antenna to zBoost base unit and place antenna in the center of your workspace.
For best results, the antenna should remain at least 10 ft from your zBoost base unit.
3. Plug the power supply into an outlet and connect the other end of the power supply to zBoost.
Note: If a red light appears during set up or anytime during use, move the desk antenna further from the zBoost base unit and/or move the phone away from the zBoost base unit or desk antenna.

*For questions, call 1-800-871-1612 or visit www.Wi-Ex.com

THE zBOOST PRODUCT LINE - WHICH zBOOST IS RIGHT FOR YOU?

<p>zBoost zP: For the Personal Workspace</p>	<ul style="list-style-type: none"> • Create a "Personal Cell Zone" for a single user - covers your workspace • Great for Travel - Compact size, zero installation - take your Cell Zone™ with you! • Dual Band - (YX300) Works with all phones and carriers, increasing signal strength for voice and data
<p>For the Car</p>	<ul style="list-style-type: none"> • Create an in-vehicle Cell Zone for a single user • Decrease dead zones • Experience more miles of uninterrupted service • Dual Band - (YX230) Works with all phones and carriers, increasing signal strength for voice and data
<p>For the Home or Office</p>	<ul style="list-style-type: none"> • zBoost for the Home and Office boosts indoor cell coverage up to 2500 sq ft or 10,000 sq ft with optional accessories • Supports multiple users simultaneously • Three versions: YX500-CEL (800 MHz), YX500-PCS (1900 MHz) or YX510-PCS-CEL (Dual Band - Both 800 and 1900 MHz)

Technical Specifications		
zBoost zPersonal - Wireless		
Frequency	1850 - 1990 MHz (1900 MHz)	824 - 894 MHz (800 MHz)
System Gain	47dB (1900 MHz)	43dB (800 MHz)
Network Format	CDMA, GSM, TDMA, AMPS, GPRS, EDGE, 1xRTT, EVDO, HSDPA	
Coverage	Up to 6 ft radius from antenna	
Wall Supply Input	100-240VAC; 60Hz	
Power Consumption	1W standby, 3W max signal	
Input/Output Impedance	50 Ω	
Base Unit size/weight	4" x 5" x 1.3"/10 oz.	
Operating Conditions	Indoors Use Only 5° to 40°C (40° to 105°F)	
FCC Certified. Industry Canada Certified.		
Patents pending (including Network protection)		
Handles all protocols and includes multiple patent pending technologies to provide low-cost coverage while continually adapting to signals to prevent interference and remain transparent to the wireless network. Provides an indicator if the antennas are positioned improperly, but will NOT suffer damage or interfere with the Carrier Network.		

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