

zBoost Mobile1™ ZB245

In-Vehicle Cell Phone Signal Booster for a Single User



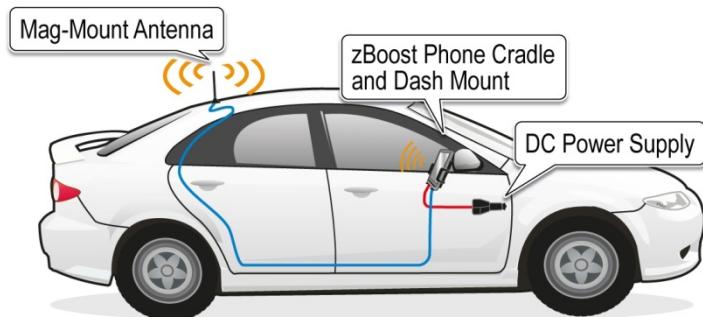
Designed for consumers, the **zBoost Mobile1 cell phone signal booster** extends an in-vehicle Cell Zone (phone must be in the cradle). The dual band unit captures the signal outside of your car and amplifies it on the inside for a stronger signal. The unit boosts voice and text for all major carriers.

Easy installation - Package includes everything you need: The product consists of a bi-directional amplifier unit housed in a sturdy, lightweight cradle. The cradle amplifier connects to the dash-mount bracket and also connects to the vehicle's 12V power through a supplied DC power supply via USB cable.

- zBoost Phone Cradle for hands-free operation
- Adhesive dash-mount bracket with swivel base
- 12V DC Power with USB cable
- External magnetic mount antenna with cable

Benefits include:

- Boosts signal for voice and text for all phones
- Boosts in-vehicle signal for a single user
- Reduces dropped calls and dead zones
- Works with all major cellular service providers
- "Hands-free" operation
- Extends cell phone battery life
- Extends cell phone range



Product Specification: zBoost Mobile1 ZB245

	PCS	Cellular
Frequency	1850-1990 MHz	824-894 MHz
Output Power	Uplink: 25.2 Downlink: -29.1	Uplink: 22.9 Downlink: -28
Connectors	SMA-Female	
Antenna Impedance	50 Ohms	
Noise Figure	3 dB nominal	
Isolation	< 40 dB	
Power Requirements	5.5 V 1A	
System Certifications	FCC Part 15, Industry Canada	