

# More Miles of Signal

## Create a Cell Zone™ in Your Car with the zBoost zForce®



Designed for consumers, the **zBoost® cell phone signal booster, zForce**, extends an in-vehicle Cell Zone. The dual band unit captures the signal outside of your car and amplifies it on the inside for a stronger “hands-free” signal. The unit incorporates a cradle and works with both 1900MHz and 800 MHz phones – most carriers and phones (except Nextel/iDEN or 4G).

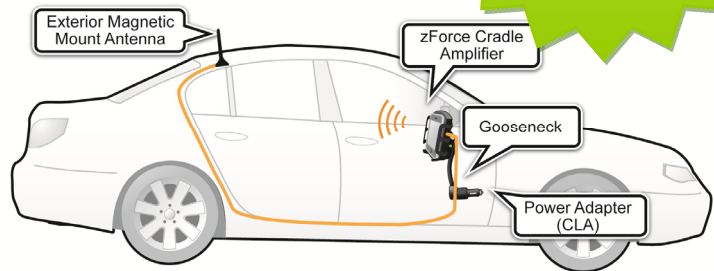
**Easy installation - Package includes everything you need:** The product consists of a bi-directional amplifier unit housed in a sturdy, lightweight cradle. The amplifier connects to the vehicle’s 12V power through a supplied Cigarette Lighter Adapter (CLA).

- Small bi-directional amplifier
- Cradle for hands-free operation
- 12V cigarette power adapter with flexible gooseneck extender
- External magnetic mount antenna with 10 ft cable

### Benefits include:

- Reduces dropped calls and dead zones
- “Hands-free” operations
- Extends cell phone range
- Improves signal strength for voice and data
- Works with most phones and most carriers (except Nextel/iDEN or 4G)
- Extends cell phone battery life
- Features built-in port for charging, auto-shut off when your vehicle is not in use and adjustable arms to fit most any phone

**Now Included – Bonus Accessory Kit**  
Includes: Non-gooseneck CLA for Velcro dash-mount option & additional size O-rings to achieve the perfect fit for your CLA or dataport (excludes YX240s)



### Product Specification: zBoost zForce YX240

|  | PCS Band  | Cellular Band                                |
|--|---|--|
| Frequency  | Uplink: 1850-1910 MHz<br>Downlink: 1930-1990 MHz              | Uplink: 824-849 MHz<br>Downlink: 869-894 MHz |
| Band Supported   | A, D, B, E, F, C  | A, B, A', B'                                 |
| System Gain  | Up to 20dB  | Up to 27dB                                   |
| Networks   | CDMA, GSM, GPRS, EDGE, EVDO, 1xRTT, UMTS, HSPA, 3G            |  |
| Output Power   | DL: +0dBm      UL: +22dBm                                     |  |
| Power Source   | 12v adaptor   |  |
| System Certifications  | FCC Parts 15 & 24 (PCS), Parts 15 & 22 (CEL), Industry Canada |  |
| Base Unit Size and Weight  | 4.4" x 3.0" x 1.9" – 20 oz.                                   |  |
| This product uses patented technology to protect the carrier network |   |  |