we:boost

DRIVE SLEEK MAP: \$199.99

SKU: 470135

FEATURES

- Enhances all available wireless network signals and speeds • throughout a passenger vehicle—car, truck, van, or SUV.
- Single cellular device, cradle signal booster. •
- Works with ALL phones and ALL carriers. •
- Enhances talk, text, and high-speed internet. .
- **WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

KIT INCLUDES







Magnetic Vent Clip



Dash Cradle Mount

ABOUT

The Drive Sleek is weBoost's most versatile vehicle cell phone signal booster. This booster can boost cell signals up to 32x, enhancing data signals for one cellular device used in a car, truck, van or RV - the device held securely in the included cradle. weBoost's Drive Sleek is compatible with all US networks such as Verizon, AT&T, T-Mobile, US Cellular, Straight Talk and more.

This FCC Certified booster comes with all components needed for installation in one package making DIY installation a breeze. Like all weBoost products, the Drive Sleek comes with a 2-year warranty.

SPECIFICATIONS

| MODEL NUMBER | 470135 † | |
|------------------|--------------------|---------------|
| FREQUENCIES | Band 12/17 | 700 MHz |
| | Band 13 | 700 MHz |
| | Band 5 | 850 MHz |
| | Band 4 | 1700/2100 MHz |
| | Band 2 | 1900 MHz |
| MAX GAIN | 23 dB | |
| IMPEDANCE | 50 Ohm | |
| USB PORT POWER | 5 V / 2.1 A | |
| POWER TO BOOSTER | 12 V / 1.5 A | |
| CONNECTORS | SMB | |
| DIMENSIONS | .65 × 1.60 × 7 in. | |
| WEIGHT | .55 lbs. | |



Cradle

Drive Sleek Booster

Drive Magnetic Outside Antenna

Supply

INSTALLATION



Receives signal: The powerful antenna reaches out to access voice and data signals, and deliver them to the booster.

Boost signal: The booster receives the signal, amplifies it, and serves as a relay between your phone and the nearest cell tower.

Broadcasts signal: Your devices get a stronger signal, and calls and data are fed through the booster back to the network.

