



iBooster™ Wireless Amplifier Charger Combo



Signal Booster for iPhone®
805201

Signal Booster for
BlackBerry® Curve™
805206

Universal Signal Booster
805221



SPECIFICATIONS

Part Number	805201 - 805206 - 805221
Frequency	824-894 MHz / 1850-1990 MHz
Gain	40 dB / 42 dB
Max Output Power	2000 mw
Max RF (downlink)	-20 dBm
Noise Figure	3.5 dB nominal
Flatness	±4dB
Isolation	> 90 dB
Power Requirements	12V*
Connectors	SMA Female
Dimensions	2 x 4.75 x 1 (inch) 5.1 x 12.1 x 2.5 (cm)
Weight	3 (oz) / 0.09 (kg)

FEATURES

- Reduces dropped calls, extends signal range, and increases data rates
- Built in amplifier boosts signals to and from cell site
- Up to 20 TIMES more output power to cell site when in a vehicle
- Receives weak signals the phone alone may not
- Built-in battery charger
- Extends battery life – Amplifier enables phone to work at reduced power
- Pass-thru iPhone® connector for accessory access while in cradle
- Cradle accommodates most iPhone* protective cases
- Simplifies hands free operation
- Installs in minutes – no special tools required
- Package includes everything needed -- plug-and-play
- Attractive, compact design

KIT

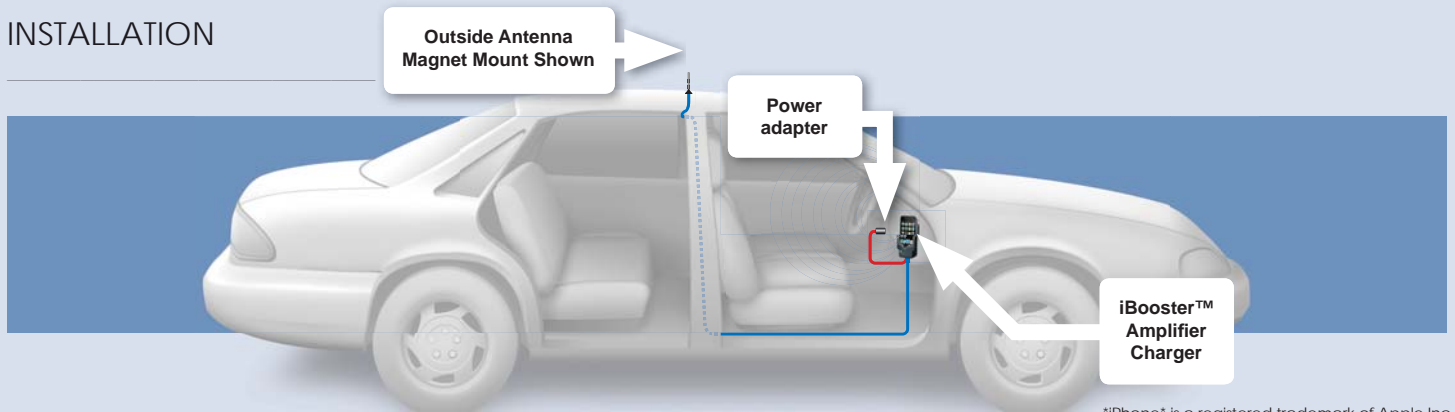
Wilson's new iBooster™ improves both voice and data performance on the road. With 20 times the power to the cell site of a cell phone alone, it features a built-in antenna, battery charger and works with Cellular (800 MHz) and PCS (1900 MHz) frequencies.

The Wilson Electronics' iBooster amplifier kit includes:

- iBooster all in one cradle combo: amplifier/charger
- Outside vehicle magnet-mount antenna
- Cigarette lighter power adapter
- Installation guide
- 30-day, "No Questions Asked" money-back guarantee
- Limited one-year product warranty

*Use only with supplied cigarette lighter power supply

INSTALLATION



*iPhone® is a registered trademark of Apple Inc.