



# WilsonPro Boosters

50 Ohm In-Building Cell Signal Boosters with Integrated Uplink & Downlink Power Meter

MADE IN THE USA 

## The Industry's Most Powerful Line of In-Building Signal Boosters.

Wilson boosters amplify weak cellular signals to provide reliable voice and data coverage – for all carriers – inside homes and other buildings where signals may not penetrate. The Pro 70 Plus from Wilson Electronics has the highest downlink power, compared to its closest competitor, and features a self-optimizing microprocessor with a built-in graphical signal meter. The uplink and downlink power display makes it easy for the integrator to determine the direction of the cell tower and the strength of the available signal, which greatly reduce installation time.

Like all Wilson boosters, the Pro 70 and 70 Plus feature cell site protections that prevent any possibility of interference. The Pro 70 Plus, and all Pro models from Wilson Electronics, are not available through any online or retail source. Wilson Electronics quality and an industry-leading three year warranty make all WilsonPro boosters the clear choice for the professional technology integrator.

### FEATURES

- Best in class coverage area
- Expansion kits available for large scale installations
- Self-optimizing design minimizes install time
- Compatible with all North American cellular networks
- Graphical uplink & downlink power meter
- Three-year warranty
- FCC and Industry Canada certified

### BENEFITS FOR USERS

- Fewer dropped calls and lost connections
- Faster, cleaner data transfers
- Strong, reliable connections even in weak signal areas
- Enhanced indoor coverage area
- Extends battery life of cellular devices

### INCLUDED IN THE KIT

- (1) 314411 - Wide band antenna
- (1) 311135 - Wide band panel antenna
- (1) 952302 - 2ft LMR400 low-loss cable
- (1) 952360 - 60ft LMR400 low-loss cable
- (1) 952375 - 75ft LMR400 low-loss cable
- (1) 859902 - Lightning surge protector

	Pro 70 - 465134	Pro 70 Plus - 463127
Frequency	698-746 MHz	
	746-787 MHz	
	824-894 MHz	
	1850-1995 MHz	
	1710-1755/2110-2155 MHz	
Max Gain	70dB	70dB
Power Requirements	110-240 V AC, 50-60 Hz, 20 W	
Connectors	50 Ohm N-female	
Dimensions	8.875 x 6.0 x 1.5 in or 22.5 x 15.2 x 3.8 cm	
Weight	2.81 lbs or 1.27 kg	
Integrated Power Meter	No	Yes
Enhanced Indoor Coverage	No	Yes



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