



Pro 70 Plus Select

with independently adjustable uplink and downlink gain controls for each band, allowing customized signal booster configuration for every installation.

MADE IN THE USA 

New Wilson Electronics Adjustable Gain In-building Cell Phone Signal Booster

Designed to provide enhanced in-building cellular coverage for all commercial space, including hospitals, hotels, warehouses and offices, the Pro 70 Plus Select from Wilson Electronics amplifies weak cell signals to provide reliable voice and data coverage – including 4G – to inside spaces where signals may not penetrate. Adjustable uplink and downlink gain controls on each band make it easy to customize the cell phone booster for any specific signal environment.

For example, if desired the installer can dial back the uplink or downlink gain on any band. Like all WilsonPro boosters, the Pro 70 Plus Select features cell site protections that auto-detect and prevent any cell tower interference. Wilson Electronics quality and an industry-leading three year warranty make the Pro 70 Plus Select a clear choice for the professional technology integrator.

FEATURES

- Boosters sold in kits with antennas
- Expansion kits available for large scale installations
- Adjustable uplink and downlink gain controls
- Works on every North American network, all bands, every device
- Three-year warranty
- FCC and Industry Canada certified
- Graphical uplink & downlink power meter

BENEFITS FOR USERS

- Fewer dropped calls and lost connections
- Faster, cleaner data uploads & downloads
- Strong, reliable connections even in weak signal areas
- Larger indoor coverage area
- Extended battery life on a single charge

BENEFITS FOR INSTALLERS

- New source of revenue
- Solves a common customer problem - weak cell signals
- No-cost training and certification
- No-cost installation design support
- Lead referral program for certified installers
- Add-on sale to existing customers
- Simplified cell tower location with built-in signal meter

	Pro 70 Plus Select
Frequency	698-716 MHz
	746-787 MHz
	824-894 MHz
	1850-1995 MHz
	1710-1755/2110-2155 MHz
Max Gain	70dB
Power Requirements	110-240 V AC, 50-60 Hz, 20 W
Connectors	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	Yes
Enhanced Indoor Coverage Under Certain Signal Conditions	Yes



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