

Pro 4000

SKU: 460223

FEATURES

- Incorporates four independently controlled indoor antennas
- XDR technology: never shuts down, even with very strong outside cellular signals
- +12 dBm downlink power, per port, for highest available indoor coverage
- Self-optimizing design minimizes installation time
- Up to 100,000 sq. ft. coverage
- Full color display, indicating gain and power levels of each band, for easy antenna setup
- Compatible with all North American cellular networks



RACK MOUNT OPTION:



Pro 4000R
SKU: 460231

Kit Includes



4000 Booster



Outside Directional Antenna (314411)



Inside Dome Antenna x4 (304412)



Lightning Surge Protector (859902)



2ft Low-Loss Wilson400 Cable (952302)



75ft Low-Loss Wilson400 Cable (952375)



100ft Low-Loss Wilson400 Cable x4 (952300)

About

The WilsonPro 4000 passive distributed antenna system is a wall (or RACK with 460231) mounted, multi-amplifier cell booster to incorporate four separate signal amplifiers feeding multiple indoor antennas.

Designed to provide enhanced in-building cellular coverage for all commercial spaces, including hospitals, hotels, warehouses and offices, the WilsonPro 4000 amplifies weak cell signals to provide reliable voice and data coverage—including 4G – to inside spaces where signals may not penetrate. With new eXtended Dynamic Range (XDR) technology, the amplifier never shuts off due to a strong outside signal or changes in outside signal strength.

Like all WilsonPro cellular signal boosters, the WilsonPro 4000 features cell site protections that auto-detect and prevent any cell tower interference.

Specifications

MODEL NUMBER	460223 • 460231	
FREQUENCIES	Band 12	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 25/2	1900 MHz
MAX GAIN	70 dB	
IMPEDANCE	50 Ohm	
POWER	110 - 240 V AC, 50 - 60 Hz, 30 W	
CONNECTORS	N-Female	
DIMENSIONS	3.75 x 11.5 x 18 in • 1.75 x 19 x 12.5	
WEIGHT	15.405 lbs • 5.45 lbs	