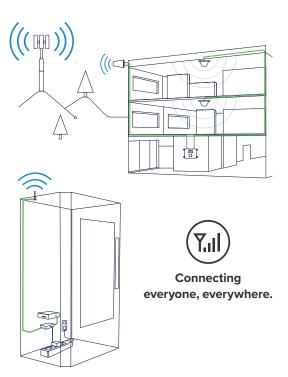## Solving In-Building Cellular Connectivity for Business

ABOUT WILSONPRO | PROFESSIONAL-GRADE CELLULAR SIGNAL AMPLIFIERS

Whether it's manufacturing or healthcare, retail or hospitality, sales or management—or virtually any industry in between—mobile devices are critical to job performance at almost any organization.

WilsonPro offers commercial solutions for cellular signal enhancement. Our professional-grade amplifiers work with all major U.S. carrier networks to ensure you get the best signal possible.

Our FCC-approved WilsonPro systems are well-suited to overcome any connectivity challenges specific to your building—from an office high-rise to an industrial warehouse. Reliable cell signal can mean increased productivity, greater customer satisfaction, improved security, and much more.

Connecting everyone, everywhere.

The key characteristics of WilsonPro cell signal amplifiers

- Support all mobile devices, all major U.S. carriers.
- Simultaneously boost signal for multiple users.[1]
- Self-regulating; no need to retune for best signal.
- Nationwide network of certified installers available.
- The nation's only FCC-certified inline amplifier; featuring the longest cable run (w/o signal loss) in the entire industry.[2]
- Built in the U.S. and backed by U.S. customer support.
- The only true cloud-based remote monitored amplifier with remote system management, real-time cell signal measurements, and firmware updates.[3]
- The industry's only multi-port output amplifier; resulting in the largest coverage area possible from a single amplifier.
- The only cell signal amplifiers to offer Multi-Tower Targeting (MTT) Technology; featuring our industry-first, three donor antenna port configuration.

To learn more, please visit
wilsonelectronics.com and wilsonpro.com

For cell signal solutions designed for small businesses, check out weBoost for Business at weBoost.com.

[1]Except the IoT 5-Band which connects directly to a single device.
[2]When using the WilsonPro 1050 and inline amplifier with 300' cable.
[3]Feature exclusive to Enterprise 1300/1300R and Enterprise 4300/4300R.

THE GUIDE TO
WilsonPro
Cell Signal Amplifiers Comparison Guide

*Selecting **the right amplifier** for your needs.*

WILSONPRO™

Give your coverage a boost

- More reliable cell signal.
- Boosts all available cellular network speeds.
- Works with all carriers and cellular devices.
- Extends battery life.

EXTENDED CABLE RUNS SOLUTION: INLINE AMPLIFIER

NAME	RANGE SQ. FT.	SERVER PORTS	DONOR PORTS	UPLINK	DOWNLINK	CASE STYLE	RF CONNECTOR	NETWORK SCANNING	MTT	XDR	MODEL	MSRP
Pro 1050	< 35,000*	1 server port	1 donor port Also includes an inline amp with 1 server port/ 1 donor port	21 dBm	15 dBm	Wall Mount	50 Ohm 'N'	No	No	Yes	460230†	$4999.99

M2M/IOT SOLUTION

NAME	RANGE SQ. FT.	SERVER PORTS	DONOR PORTS	UPLINK	DOWNLINK	CASE STYLE	RF CONNECTOR	NETWORK SCANNING	MTT	XDR	MODEL	MSRP
IoT 2-Band	Connects Directly	1 server port	1 donor port	15 dBm	-3 dBm	Wall Mount	50 Ohm SMA	No	No	No	460109†	$199.99
IoT 5-Band	Connects Directly	1 server port	1 donor port	15 dBm	-3 dBm	Wall Mount	50 Ohm SMA	No	No	No	460119†	$299.99
IoT 5-Band Security Kit	Connects Directly	1 server port	1 donor port	15 dBm	-3 dBm	Wall Mount	50 Ohm SMA	No	No	No	461119†	$349.99

REMOTE MONITORED AND MANAGED SOLUTIONS: WILSONPRO CLOUD

NAME	RANGE SQ. FT.	SERVER PORTS	DONOR PORTS	UPLINK	DOWNLINK	CASE STYLE	RF CONNECTOR	NETWORK SCANNING	MTT	XDR	MODEL	MSRP
Enterprise 1300	<40,000*	1 server port	3 donor ports	26 dBm	17 dBm	Wall Mount	50 Ohm 'N'	No	Yes	Yes	460149†	$3999.99
Enterprise 1300R						Rack (2U)					460150†	
Enterprise 4300	< 100,000*	4 server ports	3 donor ports	26 dBm	17 dBm per server port	Wall Mount	50 Ohm 'N'	Yes Network scanning: scans for cell signals and reports signal strength (RSRP) and quality (RSRQ) for major cell carriers in the U.S. and Canada.	Yes	Yes	460152†	$11999.99
Enterprise 4300R						Rack (2U)					460153†	

*Depending on outside signal conditions and inside antenna configuration.

† ⚠ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.