



Large Building



Voice & 4G LTE



Multiple users



All carriers



Auto gain control

# Fusion5X™

Voice, Text and 4G LTE Data Signal Booster

## SURECALL FUSION5X

### All-Carrier Cellular Signal Booster

#### OVERVIEW

Designed for offices or buildings up to 20,000 square feet the Fusion5X booster enhances voice, text and 4G LTE data for all North American carriers. Configurable for all indoor environments the Fusion5X provides call clarity and increased data speed for 20+ simultaneous users.

#### FEATURES AND BENEFITS

- Reduces dropped and missed calls and improves 4G LTE data speeds
- Durable metal housing provides long-term reliability
- Automatic dB gain/attenuation optimizes booster performance without dials
- Best-in-Industry three-year warranty
- FCC approved for use with all major U.S. carriers
- Compatible with SureCall Sentry remote monitoring system



The SureCall Fusion5X signal booster

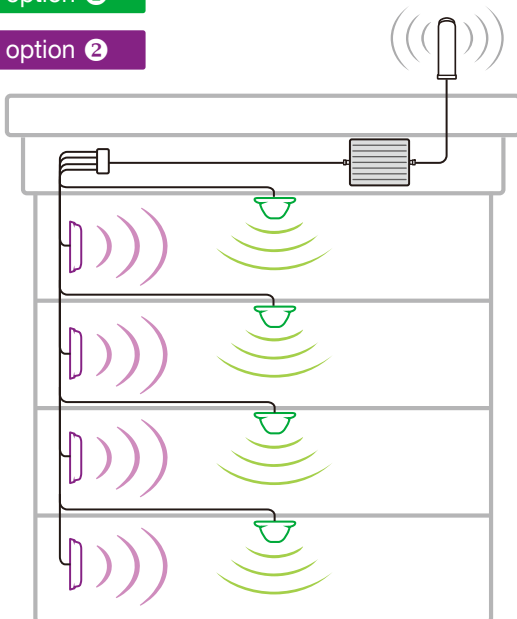
#### SPECIFICATIONS

Uplink Frequencies:	698-716 / 776-787 / 824-849 / 1710-1755 / 1850-1915 (MHz)
Downlink Frequencies:	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155 (MHz)
Max Gain:	72 dB
Downlink power:	10 dBm
Input/Output Impedance:	50 Ω
Cable:	SC-400
RF Connectors:	N Female (both ends)
Compatible Antennas:	Omni, dome and panel

► Patent No. US 8,867,572 B1

Kit option 1

Kit option 2



#### FUSION5X KITS:

- 1 SC-Poly5X-72-OD4-Kit** includes: Fusion5X booster with power supply, outdoor Omni antenna, four indoor dome antennas, five 75 ft. lengths of SC-400 low loss coax cable and one 30 ft. SC-400 cable with 4-way splitter
- 2 SC-Poly5X-72-OP4-Kit** includes: Fusion5X booster with power supply, outdoor Omni antenna, four indoor panel antennas, five 75 ft. lengths of SC-400 low loss coax cable and one 30 ft. SC-400 cable with 4-way splitter

