

LI65XC

SKU: 4002FXCPAL-367F-161-374F-162

- Boosts all 3G, 4G/LTE & 5G networks
- Up to 5,000 sq ft of coverage
- Perfect for your home, office or shop
- Great for areas with very weak signal

Frequencies:

- 700 MHz Band 13
- 700 MHz Band 12 & 17
- 850 MHz
- 1900 MHz
- 1700/2100 MHz

Included:

- Uniden LI65XC F Type Booster
- Outdoor Yagi 11 Antenna
- Indoor Panel Directional Antenna
- 15ft & 30 ft RG6 Coaxial Cable
- 110V Power Adapter
- Installation and User Guide
- 2 year warranty

* Coverage varies on input signal



POWERFUL

Boost coverage for up to 3,000 sq. ft. Great for areas with very weak signal.

NETWORK COMPATIBILITY

Boosts all 3G, 4G/LTE & 5G networks. Works on all technologies including CDMA, PCS, HSPA, HSPA+, AWS, and LTE.

WIRELESS CONNECTIVITY

Wirelessly connect up to 50 cellular devices, including phones, smart phones, tablets and data cards.

AUTO SHUT OFF

Automatically shuts down the device in case of oscillation or an overloaded signal in order to prevent interference.

HOW A Uniden LI65XC BOOSTER KIT WORKS



ALL MAJOR CANADIAN CARRIERS
but not limited too



Uniden® U65XC

BOOSTER TECHNICAL SPECIFICATIONS



RF Parameter		Uplink	Downlink
Frequency Range	LTE Lower A+B Block	698 ~ 716 MHz	734 ~ 746 MHz
	LTE Upper C Block	776 ~ 787 MHz	746 ~ 757 MHz
	CDMA	824 ~ 849 MHz	869 ~ 894 MHz
	PCS	1850 ~ 1915 MHz	1930 ~ 1990 MHz
	AWS	1710 ~ 1755 MHz	2110 ~ 2155 MHz
Band Width	LTE Lower A+B Block/Upper C Block	18 MHz / 11 MHz	
	CDMA/PCS/AWS	25 MHz / 65 MHz / 45 MHz	
Max Gain	LTE Lower A+B Block	65 dB	
	LTE Upper C Block	65 dB	
	CDMA	65 dB	
	PCS	65 dB	
	AWS	65 dB	
Max. Output Power		17 dBm	17 dBm
AGC (Step Attenuation)		31 dB / 1 dB step	
Inter-Modulation		≤ - 19 dBm	≤ - 19 dBm
Spurious Emission		≤ - 30 dBm ~ ≤ - 36 dBm	
Electrical Parameter			
Power Supply		Input AC 90 ~ 240V, Output DC 12 V / 3 A	
Impedance		50 ohm	
Mechanical Parameter			
I/O Port		N-Female	
Dimensions		200 * 117 * 40 mm	
Weight		≤ 1 Kg	
Environment Parameter			
Operating Temperature		-25 °C ~ +55 °C	
Relative Humidity		5% - 95%	
Environment Conditions		IP40	