



FUSION 5G


Boosts 5G,
4G, and LTE


Multiple
Devices


All
Carriers


60% More
5G Spectrum


Easy-Install
App

High-Performance 5G Cell Phone Signal Booster for Your Home

Overview

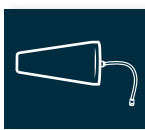
Boost cell signal indoors with Fusion 5G, Canada's most advanced and future-friendly cell phone signal booster for homes. The high-performance 5G booster increases your indoor 5G coverage for fewer dropped calls, improved call clarity, stronger connectivity, and ultra-fast 5G data speeds for all users. Enjoy seamless 5G, 4G and LTE cellular coverage for all phones and devices on all Canadian carriers, including Telus, Bell and Rogers. Fusion 5G is the **ONLY** home booster in Canada that amplifies 7 frequency bands, including bands 66 & 7 of the high-capacity 5G network.

- Boosts 5G/4G voice, text, and data speeds for all users inside any home. Optional splitter and interior antenna can be added to the system for coverage up to 8,000 sq ft.
- Works with all Canadian cell carriers, including Telus, Bell, and Rogers.
- The **ONLY** home booster in Canada that amplifies 7 frequency bands. Reliably make calls, text, email, and stream— when other boosters will not work.
- 60% more 5G bandwidth than traditional boosters. 516 MHz of amplified spectrum for faster 5G data speeds, expanded coverage, and improved connectivity.
- Supports multiple simultaneous devices, including hotspots, while extending their battery life. No programming or additional monthly fees required.
- 'SureCall's Bluetooth App guides the user with aiming the outside Yagi and optimizing antenna separation for maximum performance.
- Includes the industry's best 3-year warranty.

Package Contents

Fusion 5G amplifier with AC power supply, high-gain outdoor Yagi antenna with mounting hardware, high-gain indoor panel antenna, low-loss RG-11 cable (50 ft), low-loss SC-240 cable (20 ft), and quick setup guide.

Outside Components

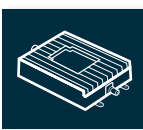


Yagi, Directional



RG-11, 50 ft

Inside Components



Booster and
Power Supply



SC-240, 20 ft



Panel,
Directional



Instantly increase interior 5G coverage and extend cellular range in your home with the powerful Fusion 5G.

Specifications

Uplink Frequency Ranges (MHz):	698-716 / 776-787 / 824-849 / 1850-1915 / 1710-1755 / 1755-1780 / 2500-2570
Downlink Frequency Ranges (MHz):	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155 / 2155-2180 / 2620-2690
Max Gain:	73 dB
Impedance:	Indoor (50 ohm) / Outdoor (75 ohm)
Max Amplified Spectrum:	516 MHz
Cable:	RG-11 (50 ft.) / SC-240 (20 ft.)
RF Connectors:	F Female (Outside) / N Female (Inside)
IC:	IC: 7784A-FUSION5G Contains Module IC: 23236-PB03



Features 7-band booster with 60% more 5G spectrum than traditional 5-band boosters



SureCall Fusion 5G

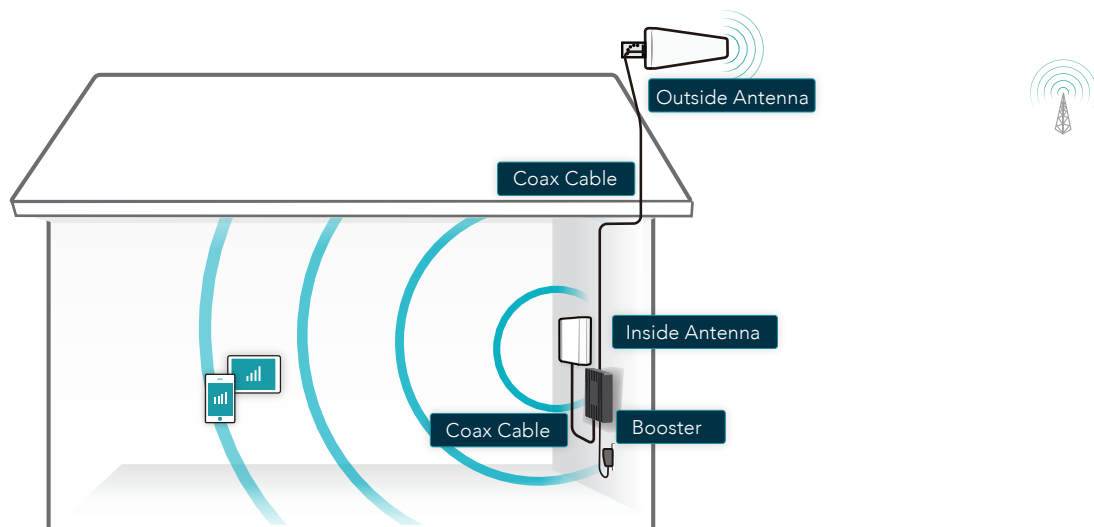
High-Performance 5G Cell Phone Signal Booster for Your Home

Specification

Model No.	SC-Fusion5G-CA
Uplink Frequency Range (MHz):	698-716 / 776-787 / 824-849 / 1850-1915 / 1710-1755 / 1755-1780 / 2500-2570
Downlink Frequency Range (MHz):	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155 / 2155-2180 / 2620-2690
Bands Supported:	12 / 17 / 13 / 5 / 2 / 25 / 4 / 66 / 7
Supported Standards:	5G / 4G / LTE cellular standards
Impedance:	Indoor (50 ohm) / Outdoor (75 ohm)
Maximum Gain:	73 dB
Max Amplified Spectrum:	516 MHz
Maximum Output Power:	1 Watt EIRP
Cable:	RG-11 (50 ft) / SC-240 (20 ft)
RF Connectors:	F Female outside / N Female inside
AC Power Transmitter:	Input AC110V, Output DC 9-15V
Power Consumption:	≤15W
Dimensions:	7.875 x 5 x 1.188 inches
Weight:	2 lb 3 oz.
Certifications:	IC: 7784A-FUSION5G Contains Module IC: 23236-PB03

Installation Example:

SureCall Fusion 5G kit



EASY INSTALL APP– Setup is a breeze with the 'SureCall' mobile app that helps determine best antenna positioning for maximum performance. The Bluetooth-enabled app reports on the two most important booster installation success metrics: proper aiming of outside Yagi antenna and ideal antenna separation. Available in the Google Play or Apple App Store.