



HiBoost 4K Plus Consumer Booster Series

Product Overview

HiBoost's 4K Plus Signal Booster is our award-winning 2G, 3G and 4G LTE cell phone signal booster that covers dead zones, eliminate dropped calls and improve your overall data and coverage quality using HiBoost's powerful boosting capabilities. The 4K Plus features a built-in internal antenna with two additional antenna port to customize your indoor signal distribution points throughout your office or home, easily covering up to 4,000 square feet. Now with the Signal Supervisor Application, you can remotely optimize and monitor your booster.

Key Features:

- Covers up to 4,000 square feet
- Powerful booster with a (+) 65 decibel max gain
- Built-in internal antenna with an additional antenna port
- LCD Display Screen + LED Status Indicators for easy monitoring/troubleshooting
- Easier to install and monitor remotely using the Signal Supervisor Application
- Compatible with all major US and Canada cell phone carriers
- This product is FCC and IC Certified



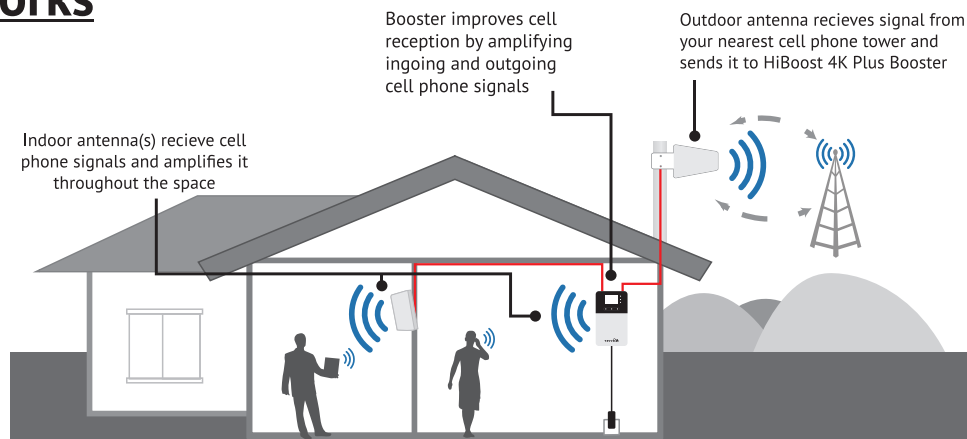
HiBOOST



Built-in Internal Antenna

**Signal Supervisor Application
Bluetooth & WiFi Compatible**

How it Works



Please contact our customer support for more information.

Email: info@hiboostusa.com

Phone: (972) 870-5666

www.hiboost.com





Technical Specifications

HiBoost 4K Plus

Model: F10GI-5S-BTW

Working Bands	698-716 / 776-787 / 824-849 / 1850-1915 / 1710-1755
UL Frequency Range	728-746 / 746-757 / 869-894 / 1930-1995 / 2110-2155
DL Frequency Range	Band 12 / Band 13 / Band 5 / Band 25-2 / Band 4
Supported Standards	CMDA, WCDMA, GSM, EDGE, HSPA+, EVDO, LTE and all other cellular standards
Maximum Gain	65 dB
Maximum Output Power	DL 10 dBm
MGC (Step Attenuation)	≥ 25 dB / 1 dB step
I/O Port	N-Female
Impedance	50 ohm
Environment Condition	IP40
Dimensions	6 in x 9.7 in x 1.4 in / 152 mm x 246 mm x 36 mm
Weight	≤ 5.0 lb / 2 kg
Power Supply	Input AC 100~240 V, 50/60 Hz, Output DC 12 V/3 A

This is a **CONSUMER** device.

BEFORE USE, you **MUST REGISTER THIS DEVICE** with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider.

In Canada, **BEFORE USE**, you must meet all requirements set out in ISED CPC-2-1-05.

You **MUST** operate this device with approved antennas and cables as specified by the manufacturer. Antennas **MUST** be installed least 20 cm (8 inches) from (i.e., **MUST NOT be installed within 20 cm of**) any person.

You **MUST** cease operating this device immediately if requested by the FCC (or ISED in Canada) or a licensed wireless service provider.

WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device.

This device may be operated **ONLY** in a fixed location (i.e., may operate in a fixed location only) for in-building use.