



Residential



Multiple
users



All
carriers

FlexPro™

Home/Office Voice Cell Phone Signal Booster

SureCall FlexPro: Yagi/Whip Voice Cell Phone Signal Booster for Homes and Small Offices

Overview

The SureCall FlexPro is a cell phone signal booster designed for home and small office use. This booster produces enhanced voice and text signals where signal is weak due to distance from tower, topography or building materials. Fully configurable for all indoor environments, FlexPro signal boosters ensures enhanced call clarity for simultaneous users.

Benefits

- Boosts talk and text signals for all North American carriers
- Boosts signal coverage for 2-4 rooms inside a small home or office
- Reduces dropped and missed calls for all cell phones
- Best for locations with marginal outside signal (1+ bars)
- Durable metal housing provides long-term reliability
- Extends battery life

Booster Kit Includes:

- FlexPro Booster
- Outside directional Yagi¹ antenna
- Inside whip² antenna
- 50 feet of RG6 cable

1. Yagi antennas are directional and should typically be aimed in the direction of best signal.

2. Whip (Right Angle) direct connect antennas send/receive signal in all directions indoors.



The SureCall FlexPro Yagi/Whip (SC-DualH/O-72-YRA-KIT)

Key Features:

- Stealth technology incorporated – uplink becomes dormant when not in use, providing green, energy-saving operation
- Meets or exceeds FCC technical standards for cellular boosters
- Auto Gain Control (AGC) for simplified antenna placement
- Supports voice and text standards
- Approved by all major carriers

FlexPro: Yagi/Whip | 02-11-16 v1



» See page 2 for specifications and installation diagram



FlexPro™

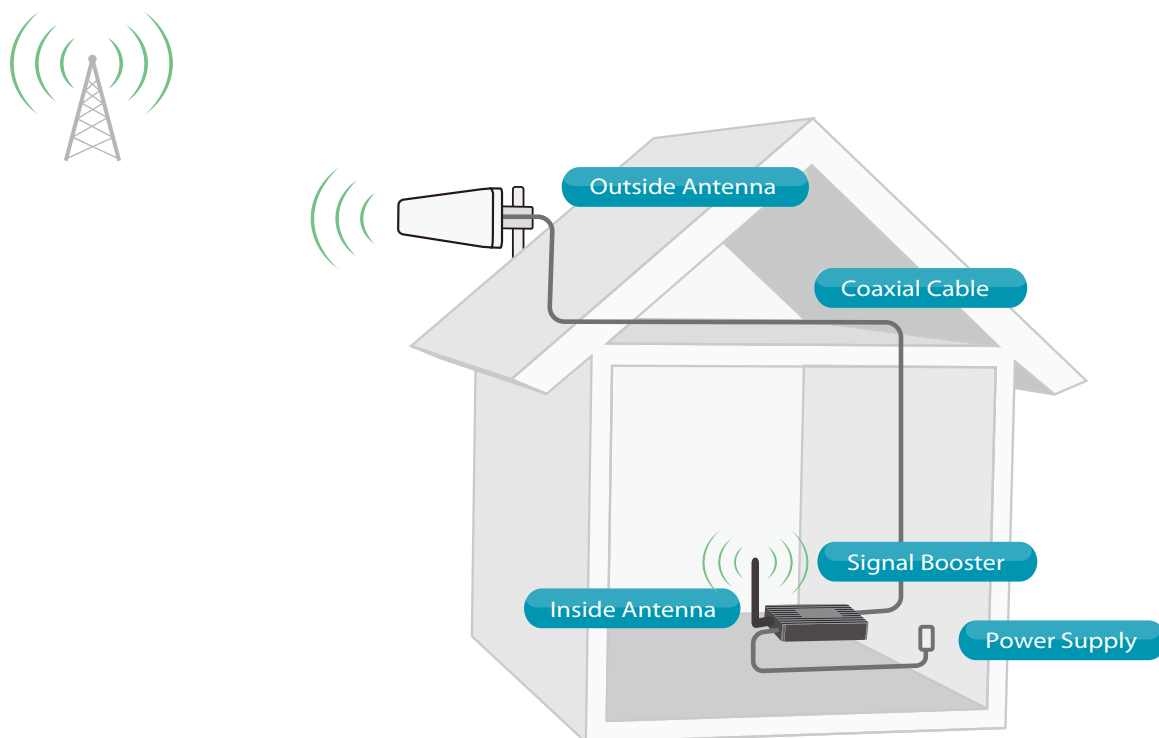
Home/Office Voice Cell Phone Signal Booster

Specification

Model No.	SC-DualH/O-72-YRA-KIT
Uplink Frequency Range (MHz):	824-849 / 1850-1915
Downlink Frequency Range (MHz):	869-894 / 1930-1995
Supported Standards:	CDMA, WCDMA, GSM, EDGE, HSPA+, EVDO
Input/Output Impedance:	75Ω outside port / 50Ω inside port
Maximum Gain:	65 dB - Cellular / 72 dB - PCS
Noise Figure:	7dB
VSWR:	≤2.0
AC Input:	5 -15V
Maximum Output Power:	1Watt EIRP
Cable:	RG6
RF Connectors:	F Female / N Female
Power Consumption:	<10W
Dimensions:	8" x 1.25" x 5"
Weight:	1lb. 8oz.

Specifications are subject to change. Specifications are subject to change. Specifications contained within apply only to products meeting the latest FCC Certification Guidelines.

Installation Example



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. You MUST operate this device with approved antennas and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC 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 for in-building use.

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