Stealth Z6 4G LTE

High Power Building Boosters
Z660 Z665 Z672

Automatic signal monitoring • Advanced anti oscillation
Automatic gain control

4G LTE
700 lower 700 upper
1900/2100 MHz

STEALTH Z6

6 BAND
MULTI BAND
60-65-72dB

STEALTH Z6 HIGH POWER CELLULAR BUILDING BOOSTER SOLUTIONS

For use in Locations with Good Outdoor But Poor Indoor Cellular Signal

STEALTH Z6 SERIES

Z660 - coverage area up to 2500 sqft-60dB
Z665 - coverage area up to 5000 sqft-65dB
Z672 - coverage area up to 10000 sqft-72dB

The Stealth Z6 building boosters are designed to provide indoor coverage for homes, buildings, basements and underground locations that shield cellular signal. LED level indicators make installation quick, easy and effective. Automatic oscillation control, and network overload protection maintain maximum gain and coverage at all times. These boosters can be used with optional splitters and antennas to provide a very large coverage footprint. Best suited for areas within 6 miles of the cell tower.

- Connects you in Fair signal Areas
- Increases data Speeds up to 30 times
- Reduces Dropped Calls
- Multiple Users Multiple Devices
- Easy Install
- LED Signal Gain Indicators

The Booster captures the signal from outside and boosts it indoors
It takes the weak signal from your phone and boosts it back to the tower

Boosting Your Cell Signal Anywhere

Which Booster model do I need to cover my area?

First you should determine the signal strength outside the building. Then see the chart below to see how much area you can expect to cover. In locations where the outside signal is weak, a higher gain or higher power model booster unit will be required in order to increase the coverage area.

NOTE: Stealth Z6 boosters are best suited for areas within 6 miles of the cell tower.

Features and Benefits

Options

- Power – 120V AC/DC
- Various optional antennas

Connector types

F Type - male / female

MCT Type - male / female

Outside Directional Antenna Options:

SEMDP1:
Wide Directional High Gain Antenna
Provides 180 degree Radiation Pattern

SEMDA2:
Beam Directional High Gain Antenna
Provides 110 degree Radiation Pattern

SEMD1:
Directional High Gain Antenna
Provides 170 degree Radiation Pattern

STEALTH Z6 series	MODELS AND COVERAGE AREA		
OUTSIDE CELLULAR SIGNAL LEVEL	**Z660** COVERAGE AREA SQFT.	**Z665** COVERAGE AREA SQFT.	**Z672** COVERAGE AREA SQFT.
5 bars	2500	5000	10000
4 bars	2000	3500	6500
3 bars	1000	2000	3300
2 bars	500	1000	1500
1 bar	Might not connect	Might not connect	300
0-1 bar	Might not connect	Might not connect	Might not connect

*Above info varies with terrain and cell tower settings.

Technical Data

SMOOTHTALKER STEALTH Z6 SERIES	6 BAND MULTI BAND 60 65 72dB
FREQUENCIES	700 lower 700 upper 850 1900 1700/2100 MHz
MODEL	BBUZ660 BBUZ665 BBUZ672
GAIN	60dB 65dB 72dB
MODULATIONS	2G, 3G, 3G+, 4G, 4G+, GSM, HSPA, CDMA, LTE, LTEA
TX POWER	.7 watts EIRP
NOISE FIGURE	<4 dB
FLATNESS	+/- 3 dB
POWER SUPPLY	120V AC/DC
OPERATING TEMP	-22 F to + 185 F
DIMENSIONS	L4.72" x W4.25" x H1.25" (inch)
WEIGHT	1.5 lbs
CABLE	INCLUDED IN ALL KITS

stealth tech®

Smoothtalker offers fully automatic gain and oscillation control also automatic power control which protects the Cellular Network. This makes Smoothtalker boosters totally network friendly and deliver the best signal to your cellular device at MAXIMUM power.

Smoothtalker®

Cellular Signal Boosters - Boosting Your Signal Anywhere

Who is ***Smoothtalker***

In 2001 we designed the first Digital Mobile Amplifier in North American with FCC and IC approval. We continue to lead with the most powerful and intelligent cellular boosters in the world.

Made in North America

FCC Approved

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