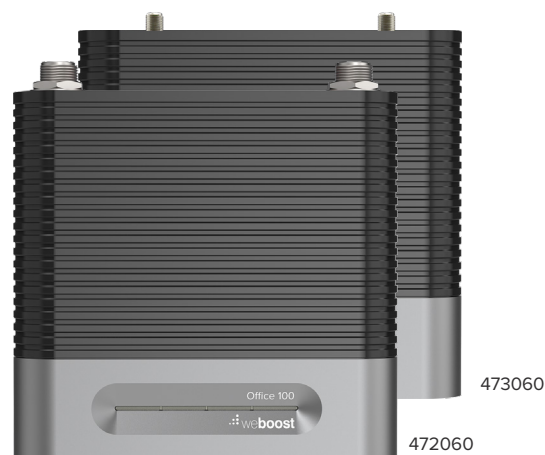


# Office 100

**SKU:** 50 Ohm: 472060    **MAP:** \$1,299.99  
 75 Ohm: 473060

## FEATURES

- Ideal amplifier system for small offices and business spaces
- Includes one inside high-profile dome antenna perfectly suited for office environments and large homes
- Includes an omni-directional outside antenna to resolve signal issues due to physical obstructions
- Is FCC approved and works on all U.S. carrier networks, including Verizon, AT&T, Sprint, T-Mobile, and others.



## Kit Includes

<b>472060</b> 50 Ohm Kit	Office 100 Amplifier	Omni Plus Antenna 314422	Inside Dome Antenna 304412	Lightning Surge Protector 859902	2ft Low-Loss Wilson400 Cable 952302	60ft Low-Loss Wilson400 Cable 952360	75ft Low-Loss Wilson400 Cable 952375
<b>473060</b> 75 Ohm Kit	Office 100 Amplifier	Omni Plus Antenna 314423	Inside Dome Antenna 304419	Lightning Surge Protector 859992	2ft Low-Loss RG11 Cable 951127	60ft Low-Loss RG11 Cable 951160	75ft Low-Loss RG11 Cable 951175

## About

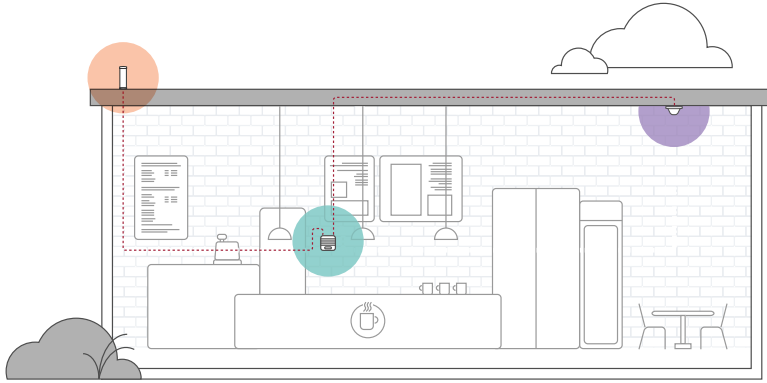
The weBoost **Office 100** is an ideal amplifier solution, designed for business owners with small offices and business spaces. Everything needed for installation is included. Office 100 is 5G compatible and improves cell signal on all U.S. carrier networks, including Verizon, AT&T, Sprint, T-Mobile, and others. Office 100 comes with an industry-leading 3-year manufacturer's warranty and a 30-day money-back guarantee.

## Specifications

<b>SKU NUMBER</b>	472060* / 473060*	
<b>FREQUENCIES</b>	Band 12/17	700 MHz
	Band 13	700 MHz
	Band 5	850 MHz
	Band 4	1700/2100 MHz
	Band 25/2	1900 MHz
<b>MAX GAIN</b>	72 dB	
<b>IMPEDANCE</b>	50 Ohm / 75 Ohm	
<b>POWER</b>	110-240V AC, 50-60 Hz, 20 W	
<b>CONNECTORS</b>	N-Female / F-Female	
<b>BOOSTER DIMENSIONS</b>	6 x 6 x 1.8 in	
<b>BOOSTER WEIGHT</b>	1.9 lbs	

\* **⚠️ WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer, and Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## How It Works



- 1 Outside antenna:** The outside antenna communicates back and forth with nearby cell towers.
- 2 Booster:** The booster amplifies any cell signals it receives from the outside antenna.
- 3 Inside antenna:** The inside antenna broadcasts these signals for use throughout your business.

## Support



3-Year Warranty from Purchase.



## UPC

