

## 698-2700MHz 3dBi Omni Antenna (Home, Office)

Model: ANT090303/ANT090304

### Features:

- Optional built-in power divider, can be connected in series to eliminate dead zones and provide complete building coverage
- Sleek and compact design minimizes the space needed for the desktop antenna, and allows you to easily relocate the inside antennas suitable for home and office
- Compatible with all US carriers, including: AT&T, Verizon, T-Mobile, Sprint, U.S. Cellular, etc.
- Better incoming signal means less output power from your devices; extending battery life and significantly reducing exposure to electromagnetic radiation emitted by cellular devices
- SMA connector



	ANT090303	ANT090304
SMA connector number	2	1
Built-in power divider	Y	N

Electrical Specifications		
Frequency Range	698-960 MHz	1710-2700 MHz
Gain	3 dBi	5 dBi
VSWR	≤2.0	≤1.5
Polarization	Vertical	
Horizontal Beam width	360°	
Vertical Beam width	95°	
Input Impedance	50 Ω	
Max. Power	50 W	
Lightning Protection	DC Ground	
Mechanical Specifications		
Dimensions	203*75*75 mm	
Weight	0.35 kg	
Reflector Material	Aluminum	
Radome Material	ABS	
Operating Temperature	-40°C to +65 °C	