



New Dual-Pol Omni Ceiling Mount Low Profile MIMO: 698-2700 MHz

- MIMO With A Vertical And Horizontal Antenna
- PIM Rated H & V Polarized MIMO
- Supports All Carrier Bands



LOW PROFILE MIMO for 698-2700 MHz

- Greater coverage and performance in a low profile MIMO
- MIMO performance in one enclosure
- Frequency bands for multiple carrier deployment / 3G, 4G, LTE
- Better coverage per antenna allows reduced installation cost due to reduced number of antennas
- Incorporates Venti Group Patented Technologies

AVAILABLE FOR PRE-ORDER



Available in iBwave Designer Version 6.0 and higher

SPECIFICATIONS

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|--|--|
| Frequency Range: | 698 ~ 960 / 1710 ~ 2700 MHz V + H |
| Peak Gain: | 900 MHz: 4 dBi 1900 MHz: 5 dBi 2500 MHz: 6 dBi |
| Vertical Beamwidth: | Vertical 60°+/-10° Horizontal 80°+/-10° |
| Horizontal Beamwidth: | 360° |
| VSWR: | Typical Vertical 1.5:1 Typical Horizontal 1.5:1 |
| PIM / Passive Intermodulation (2 x 20W): | IM3: ≤ -153 dBc |
| Polarization: | Port 1: Vertical Port 2: Horizontal |
| Max Input Power: | 20 Watts |
| Connectors: | 2 x N-Type Jack, 7/16 DIN or Mini DIN Pigtail, plenum-rated |
| Dimensions: | 13.8 dia x 2.4 h inches |
| Weight: | 2.2 lb. |

CORE™ LOW PROFILE MIMO

