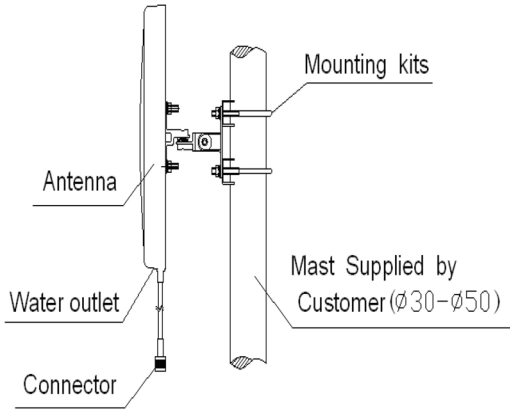
2.4/5 GHz 6 dBi MIMO Panel Antenna with two RPSMA Male Connectors

The TerraWave dual-band 6 dBi MIMO Panel Antenna is a low profile, medium gain antenna with dual-band leads and RPSMA connectors. It is optimized for high density indoor and outdoor applications where narrow vertical and horizontal beamwidths are required. Connects to all access points with two RPSMA connectors. A universal articulating mount is included for wall or mast mounting. *Every TerraWave antenna is covered by the company's two-year TerraNet warranty program. For questions or to purchase product, contact a Regional Sales Executive at 210-375-8482, 800-851-4965 or sales@terra-wave.com.*



Installation Sketch



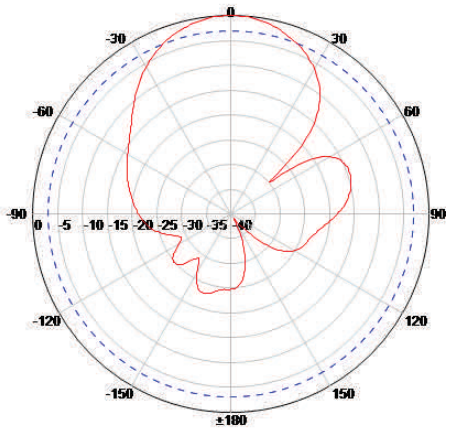
Specifications		
Manufacturer Number	M6060060P3D20	
Frequency range (MHz)	2400-2500	5150-5850
Bandwidth (MHz)	100	700
Gain (dBi)	6	6
Vertical Beamwidth (°)	40±5	40±5
Horizontal Beamwidth (°)	40±5	40±5
VSWR	≤1.5	≤2.3
Impedance (Ω)	50	
Polarization	Vertical	
Max.Power (W)	20	
Connector	2×RPSMA Plug	
Pigtail length (cm)	90	
Dimensions (mm)	261×261×35	
Weight (kg)	1.05	
Mounting	Mast Mounting	

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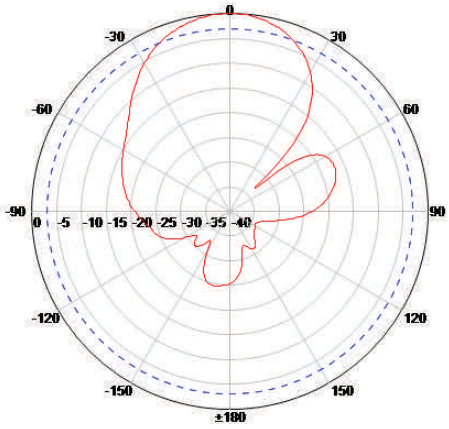
ventev
wireless infrastructure

2.4/5 GHz 6 dBi MIMO Panel Antenna with two RPSMA Male Connectors

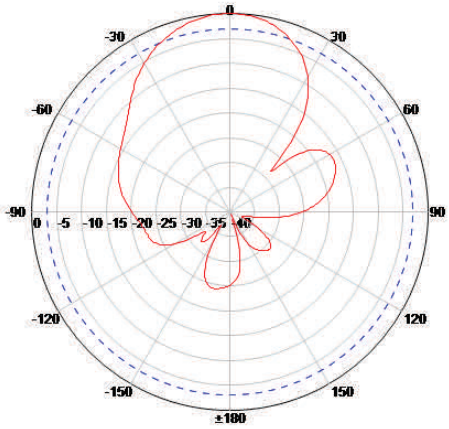
Elevation



2400 MHz

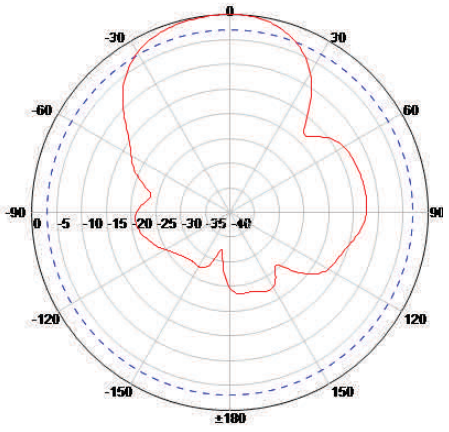


2450 MHz

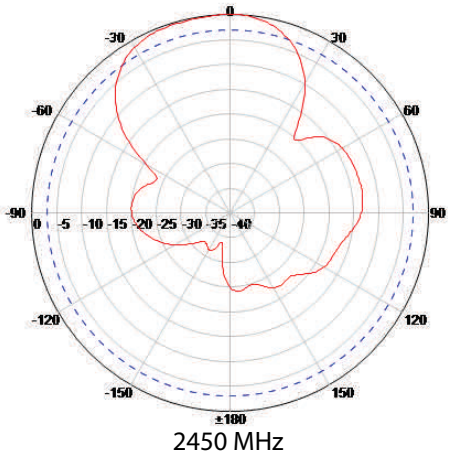


2500 MHz

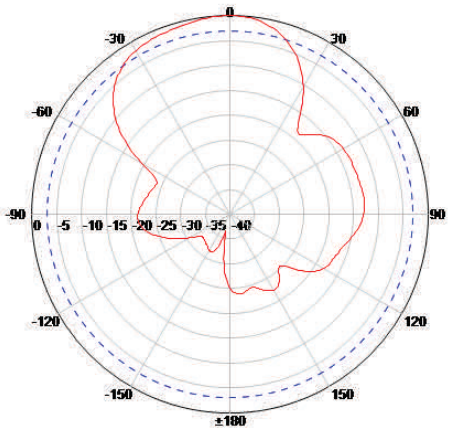
Horizontal



2400 MHz



2450 MHz



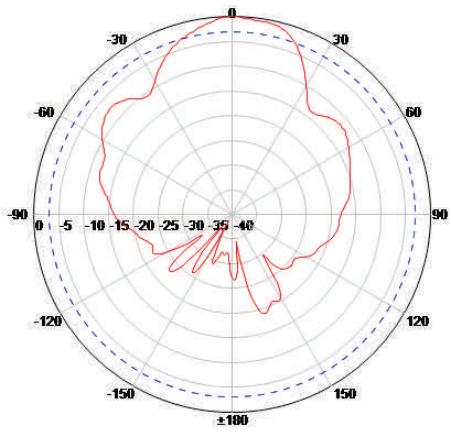
2500 MHz

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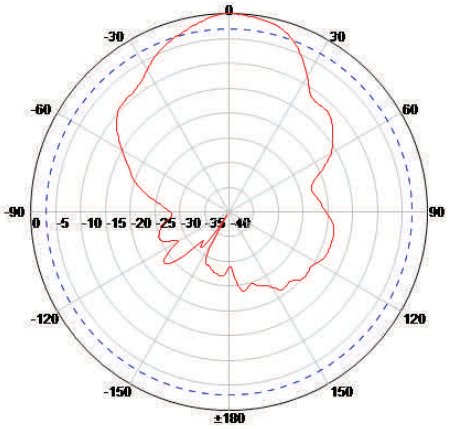
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2.4/5 GHz 6 dBi MIMO Panel Antenna with two RPSMA Male Connectors

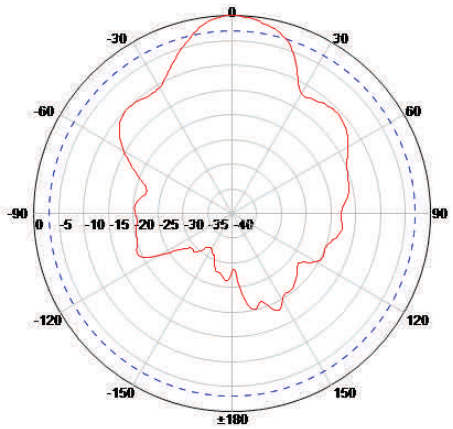
Elevation



5150 MHz

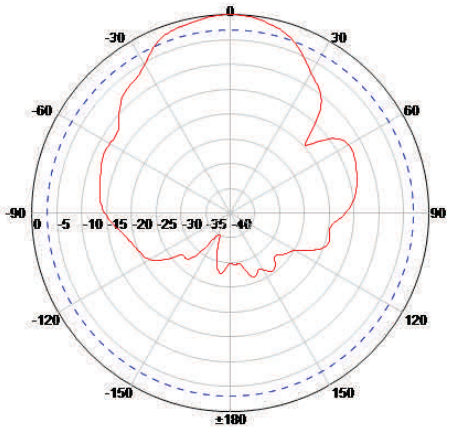


5500 MHz

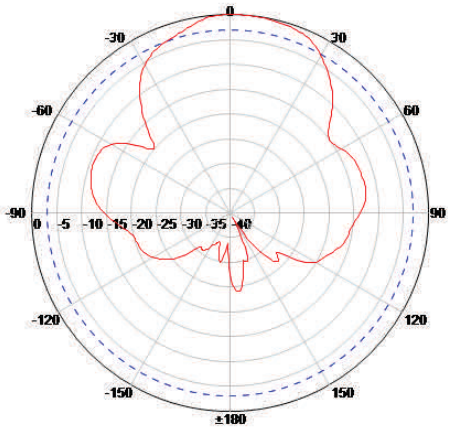


5850 MHz

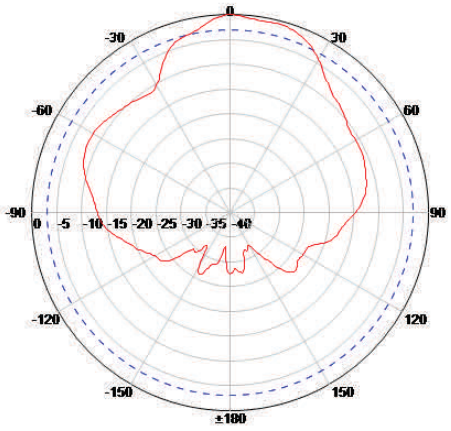
Horizontal



5150 MHz



5500 MHz



5850 MHz