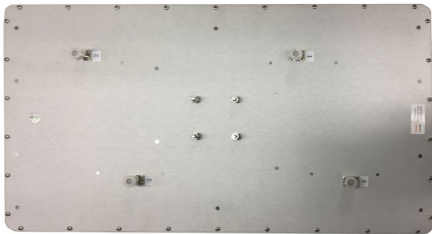
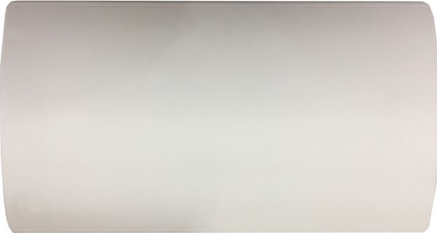


2.4/5GHz 13dBi Wi-Fi Directional Antenna with 4 N-Type Connectors



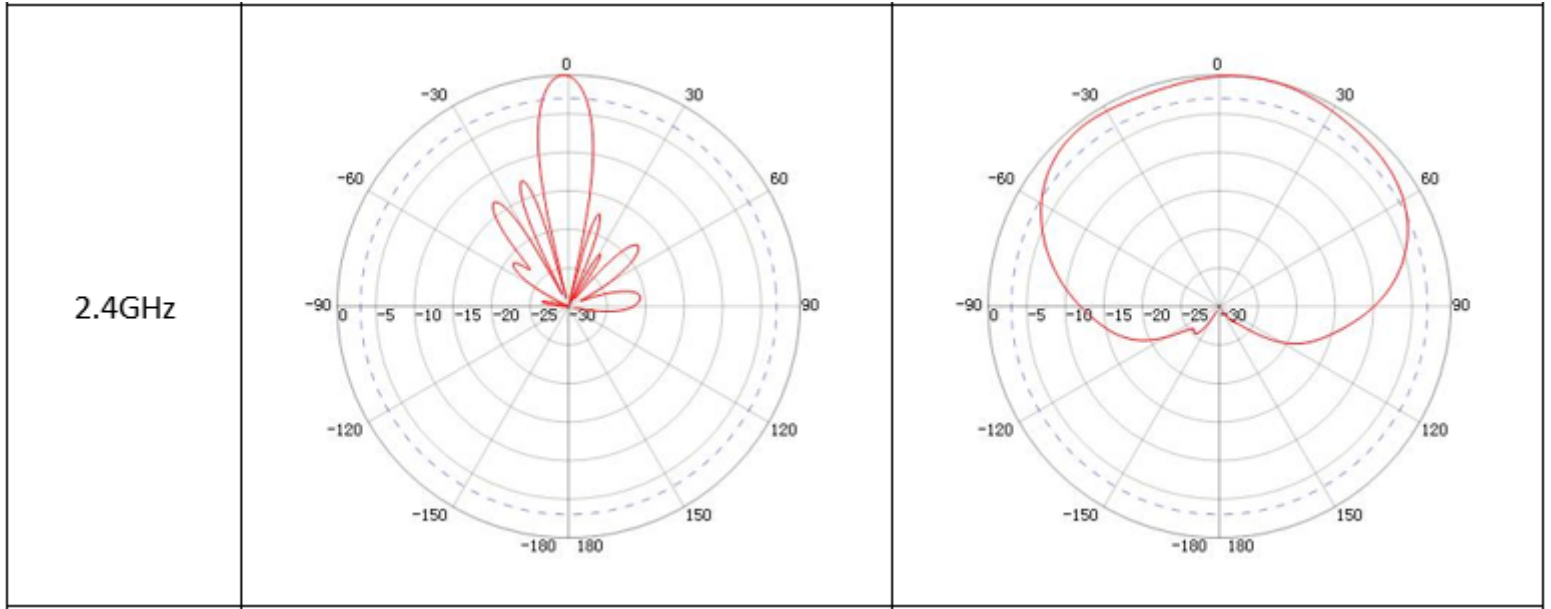
Ventev's 2.4/5GHz 13dBi Wi-Fi Directional Antenna can connect to any manufacturer's 802.11ac Wave I, II or Wi-Fi 6 access points (APs) with four (4) ports. The antenna provides a high gain with narrow vertical and wide horizontal beamwidths which allows concise coverage for aisles and makes it ideal for warehouse deployments. The antenna ships with the Ventev 10" Strong Arm Mount (SAM). Optional Ventev mounts that are compatible with this antenna include: Industrial Articulating, Universal Articulating and High Strength Universal. *Every Ventev antenna is covered by the company's two-year warranty program.*

For more information or to purchase, contact Ventev: 800.851.4965 or sales@ventev.com.

Antenna Specifications	
SKU	246112
Model Number	M6130130MP1D0006W
Required Frequency Ranges	2.4/5 GHz
Average Gain	13 dBi
Horizontal Beamwidth	115 +/- 10 degrees
Vertical Beamwidth	11 degrees
Impedance	50 Ohms
VSWR	2:1
Polarization	Vertical
Front-to-Back Ratio	21 dB
Operating Temperature (F)	-40° to 140°
Max Power Rating	50 Watts
Connector Number & Type	4 N Jacks
Mechanical Specifications	
Dimensions (Inches)	24 x 14 x 2.8
Weight (Pounds)	9.5
Radome Material	ABS
Radome Color	White
Mount Method	Four 10-32 x 1/2 studs on 2.0" x 2.0" pattern on rear of antenna. 10" Strong Arm Mount (SAM)
Intrusion Prevention	IP-54 compliant

2.4/5 GHz 6 dBi Quad Patch Ceiling Mounted Antenna With RPTNC Plug Connectors

Radiation Patterns



Vertical

Horizontal

