



2.4/5 GHz 6 dBi Wi-Fi Directional Antenna with 4 RPSMA Male Connectors



Ventev's 2.4/5 GHz 6 dBi High Density Multiple-Input and Multiple-Output (MIMO) Directional Wi-Fi Antenna is designed to operate with any manufacturer's latest 802.11ac Waves I & II WLAN access points. The antenna's gain and directional beam delivers on the modern user demand for high-capacity connectivity. Four dual-band leads ensure exceptional performance while simplifying connection to the access point. An articulating mount enables the antenna to be positioned precisely where coverage is needed and comes with mounting hardware to support mast and/or wall mounting.

Every Ventev antenna is RoHS compliant and covered by Ventev's two-year TerraNet warranty program.

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

SPECIFICATIONS

SKU: 274556

Model Number: M6060060P1D43602C

Frequency Range: 2.4/5 GHz

Gain: 6 dBi

Vertical Beamwidth: 60°/70°

Polarization: Vertical

VSWR: ≤ 2.0

Isolation: ≥ 20 dB

Maximum Input Power: 20W

of Ports: 4

Connector Type: RPSMA Male

Antenna Cable: 36"

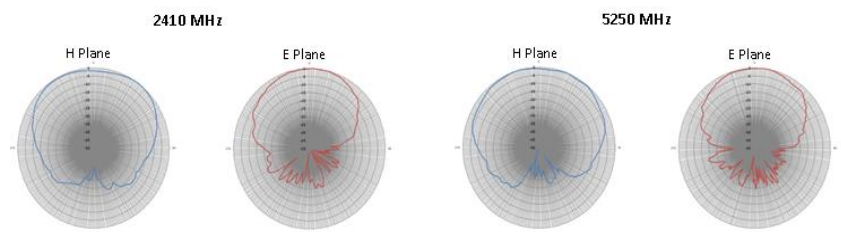
Dimensions: 10 x 5.6 x 1.4"

Weight: 1.2 lbs.

Operating Temperature: -40°F to 158°F

Wind Rating: 60 mph

RADIATION PATTERNS



Terrawave by Ventev

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Mounting Bracket Information

Installation Instructions:

1. Place the bracket on the back of the panel antenna. Attach the antenna to the mast.
2. Use the client to test and adjust the receive signal strength (RSSI) and adjust the azimuth and elevation to maximize the RSSI. Tighten each nut and seal the antenna connector.

