

2.4/5 GHz 6dBi Wi-Fi Patch Antenna

with 4 RPTNC Male Connectors

ventev®

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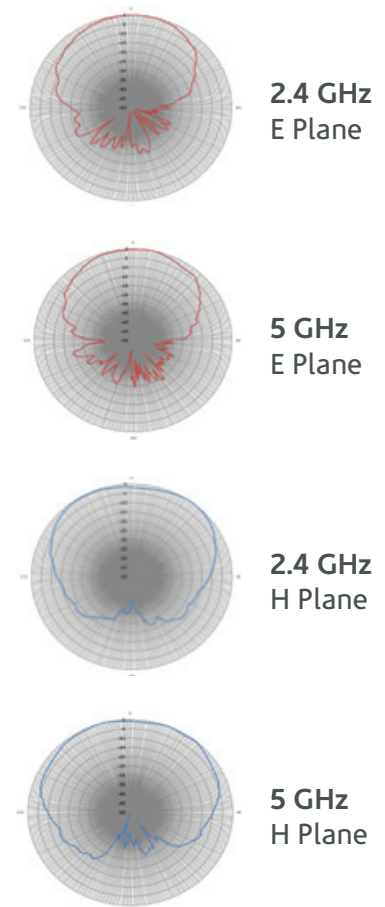
Ventev's High-Density Quad Patch Wi-Fi Antenna provides narrow beamwidth with low gain. This 2.4/5 GHz 6 dBi directional antenna features four dual-band antennas in a single unit. Each antenna pigtail is dual-band with RPTNC Males. It is compatible with Ventev's Universal Articulating Mount (SKU 384807), Co-Locating Mount (SKU 568600), and Low Profile I-Beam Mount for Wireless Access Points (SKU 520385), all sold separately.

Specifications

SKU	510701
Manufacturer Part Number	M6060060P1D43602M
Operating Frequency Range	2.4/5 GHz
Gain	6 dBi
Polarization	Vertical
Vertical Beamwidth	60°/70°
Horizontal Beamwidth	105°/120°
VSWR	≤ 2.0
Nominal Impedance	50 Ohms
Max Input Power	20 W
Number of Ports	4
Length of Lead	36 in.
RF Connector	RPTNC Male
Application	Indoor/Outdoor
Operating Temperature	-40° to 158°F
Dimensions	10 x 5.6 x 1.4 in.
Weight	1.20 lbs.
Wind Rating	60 mph



Radiation Patterns



All product specifications are subject to change without notice or obligation.

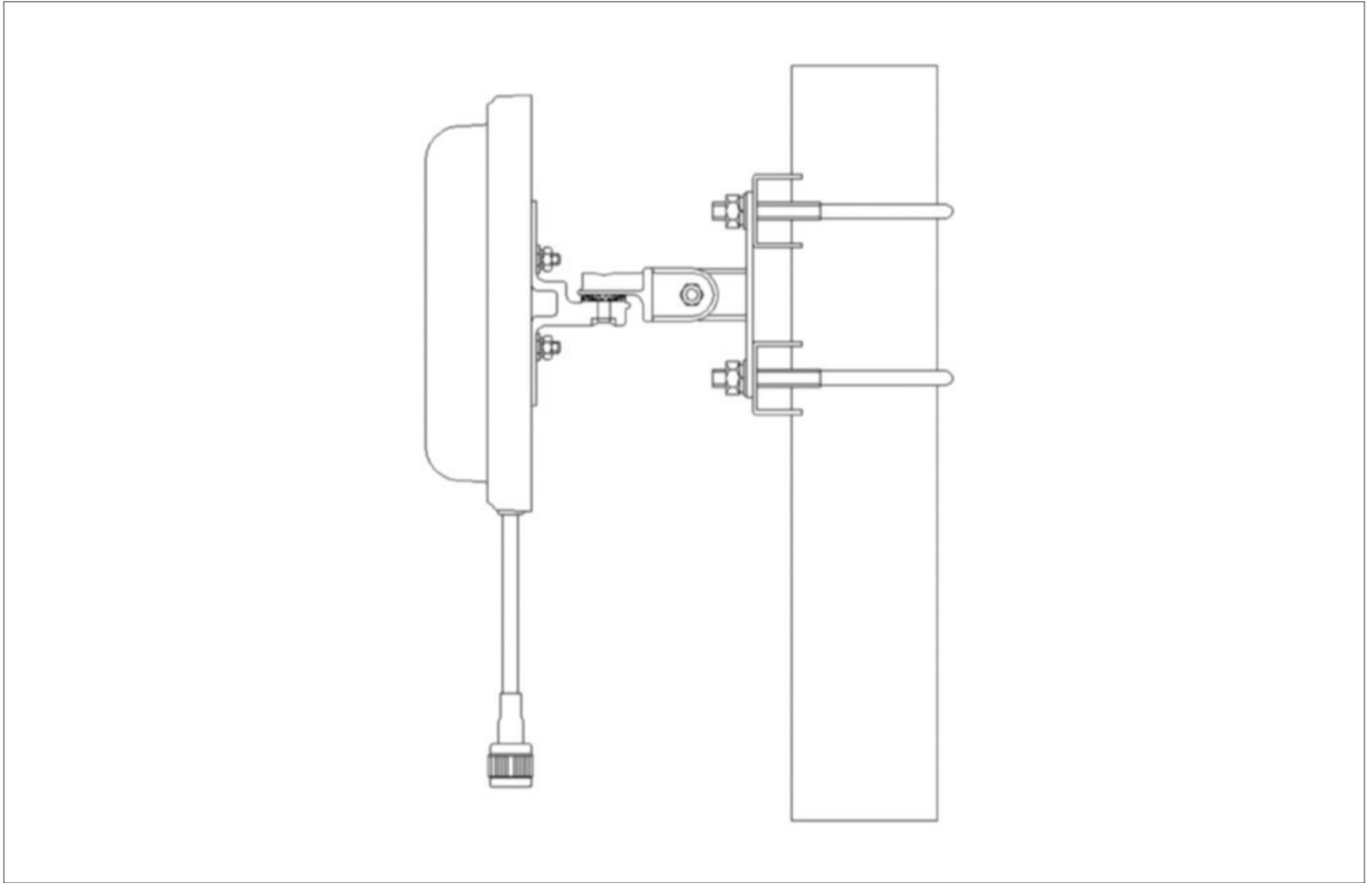
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Mount Information



Installation Instructions

- Place the bracket on the back of the panel antenna.
- Attach the antenna to the mast.
- 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.



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