

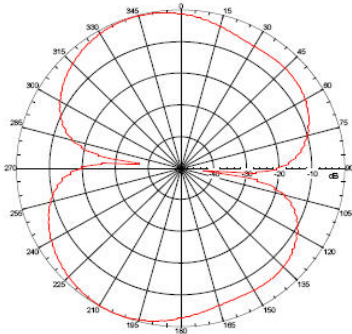


2.4/4.9 - 5.825 GHz 2/3 dBi Non-Articulating Wi-Fi Rubber Duck Antenna with UV-Resistant Radome and N Plug Connector

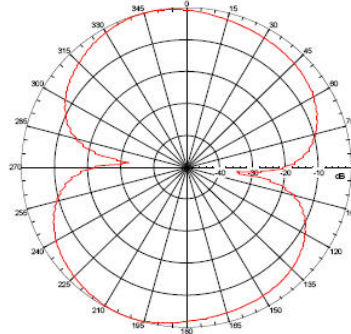
Ventev's TerraWave 2.4/4.9-5.825 GHz non-articulating Wi-Fi rubber duck antenna is designed to operate with many manufacturers' enterprise-class 802.11n/ac MIMO access points (APs). This antenna features a sleek UV-resistant radome design and an N-Plug connector. The antenna is IP 67 compliant, making it ideal for challenging outdoor deployments. Every Ventev TerraWave antenna is covered by the two-year TerraNet warranty program. For questions and to purchase product, contact a regional sales executive at 800-851-4965 or sales@ventev.com.



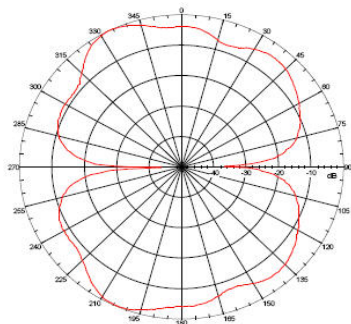
Specifications	
Model	TBD
Frequency Range	2400 ~ 2500 / 4900 ~ 5825 MHz
Gain	2 / 3 dBi
Vertical Beamwidth	75°
Horizontal Beamwidth	360°
Maximum Power	2 Watts
VSWR	≤ 2.0
Connector	N Plug
Operating Temperature Range	14° to +131° F
Dimensions	3.61" x .39"
Weight	0.046 lbs



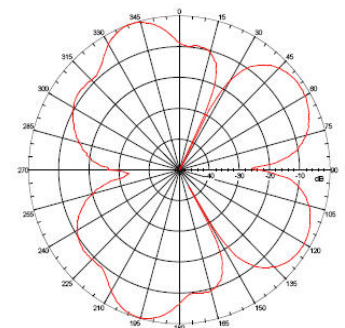
Vertical Radiation Pattern @ 2.4 GHz



Vertical Radiation Pattern @ 2.5 GHz



Vertical Radiation Pattern @ 4.9 GHz



Vertical Radiation Pattern @ 5.8 GHz