

# TerraWave® 2.4 GHz 13 dBi Wi-Fi Panel Antenna

with 1 N-Female Connector

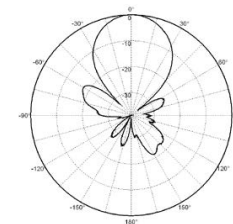
Ventev's TerraWave® mid-gain 2.4 GHz 13 dBi Directional Antenna is perfect for a variety of wireless applications. This wide beamwidth antenna is single linear polarization and can be mounted in either a vertical or horizontal configuration. It consists of a low-cost, high-performance circuit design enclosed in a UV-stabilized ABS plastic radome with an aluminum backplane for superior durability. Includes a pole mounting kit and Universal Articulating Pole Mount (TW-ART-MOUNT).

## Specifications

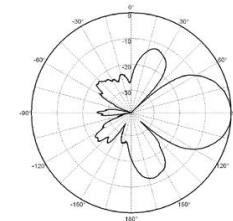
SKU	334651
Manufacturer Part Number	T24130P10006GT
Operating Frequency Range	2.4 GHz
Polarization	Singular, Horizontal or Vertical
Horizontal Beamwidth	33°
Vertical Beamwidth	33°
Gain	13 dBi
VSWR	≤ 1.5:1
Max Input Power	30 W
Nominal Impedance	50 Ohms
Number of Ports	1
RF Connector	N-Female
Application	Outdoor
Operating Temperature	-40° to 158°F
Dimensions	7 x 7 x 1 in.
Weight	1.26 lbs.
Radome	UV-Stabilized ABS Plastic
Wind Load	125 mph



## Radiation Patterns



2.4 GHz  
E Plane



2.4 GHz  
H Plane



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