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ANT-PA-2414

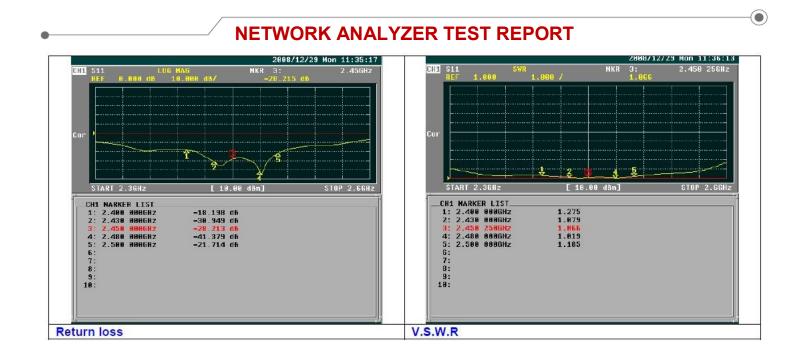
2.4~2.5GHz Outdoor Panel Antenna 14dBi

Features

- Superior Performance
- Lightweight Antenna
- Good Appearance Designs
- DC Short Lightning Protection
- Installed for Vertical or Horizontal Polarization
- Aluminum Built Support
- Up and Down Adjustment Support
- Outdoor Antenna for Public Hot-Spots
- Includes Tilt and Swivel Mast Mount Brackets
- RoHS Compliant

INTRODUCTION

Antaira Technologies ANT-PA-2414 is a directional panel antenna that can broadcast WiFi signals on the 2.4GHz frequency. The ANT-PA-2414 is an outdoor, waterproof antenna. The 14dBi antenna has a standard female N-type connector that can be connected to most industrial wireless access points, clients, bridge or bluetooth device. The ANT-PA-2414 works with IEEE 802.11b, IEEE 802g, IEEE 802n. A N-type to SMA conversion cable is available.



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SPECIFICATIONS

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Frequency	2.4~2.5GHz	Beam Width	H: 30° / V: 30°
VSWR	≤ 1.5	Connector	N Female
Gain	14dBi	Operation Temp	-40°~80°C
Polarization	Vertical or Horizontal	Dimension	202 x 202 mm
Power Handling	50 Watts	Mounting	32~45 mm (1.2~1.75 inch)
Impedance	50 Ω	Weight	340g

ORDERING INFO

ANT-PA-2414

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