

APA-L2414M

2.4GHz 2x2 MIMO Panel Antenna 14dBi



APA-L2414M is the 2.4GHz 14dBi MIMO Panel Antenna with 2x N-female connectors. It suitable for all kind of outdoor 2.4GHz device. It is also the special design for N2C direct mount on APA-L2414M.

Applications

- Directional and multipoint applications
- Bluetooth
- Public Wireless Hotspot
- WiFi, RFID
- Wireless Video Systems



N2C can direct mount on APA-L2414M

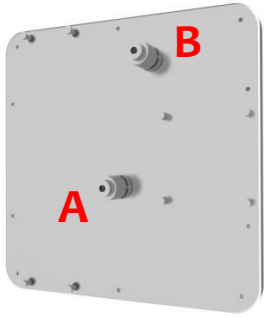
Specification

Electrical	
Frequency:	2.4 ~ 2.5GHz
V.S.W.R:	1.3:1
Antenna Type:	Patch Directional
Gain:	14 dBi
Polarization:	Vertical Horizontal
Vertical Beam-with:	30 degree
Horizontal Beam-with:	30 degree
Connector:	2x N Female

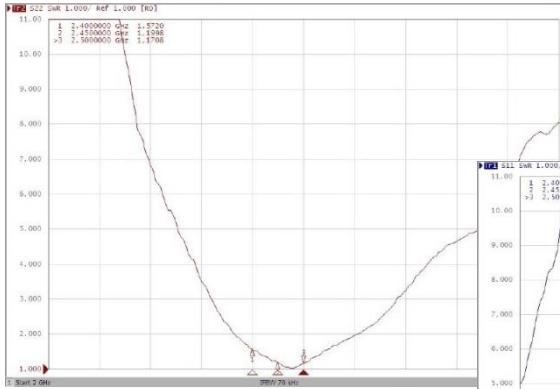
Mechanical	
Dimension	230*230mm
Antenna Weight	TBD
Accessories Weight	TBD
Mount Style	Pole mount
Mounting	Stainless Steel
Wind Survival	Greater then 150MPH

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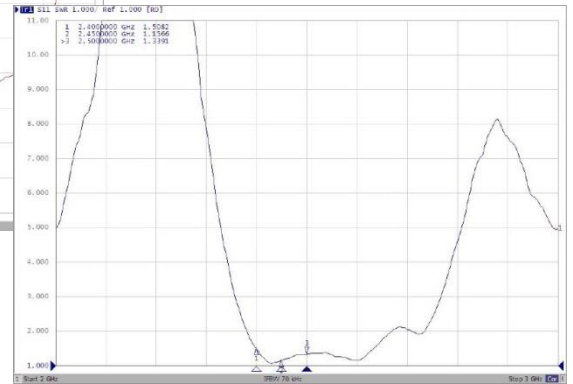
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V.S.W.R

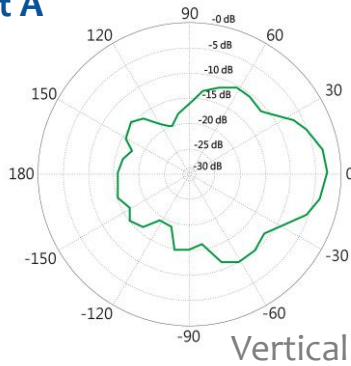


Antenna Port A



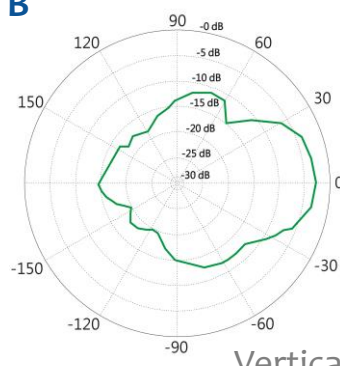
Antenna Port B

Port A

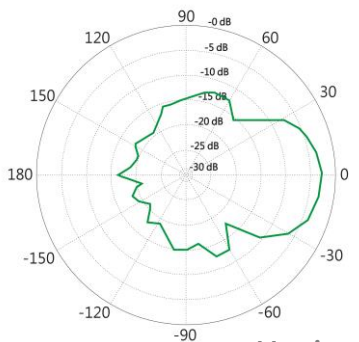


Vertical

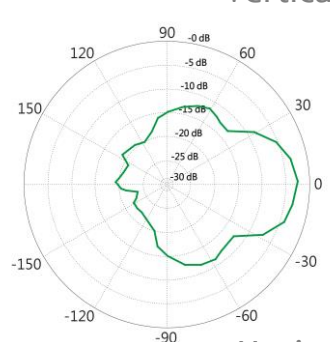
Port B



Vertical



Horizontal



Horizontal