

Slotted Horizontal Polarised Sector Antenna 13dBi



WL-ANT-013HSN

Slotted 13dBi Gain Wireless LAN Sector Antenna
with 2.4GHz to 2.5GHz Frequency

This Slotted antenna delivers extended access point range using horizontal polarization. The advantages of horizontal polarization are increased range over flat surfaces (reduced multi-path effects), and dramatically reduced interference from other wireless users who are normally using vertical polarized signals.

Technical information

Frequency: 2400 - 2485MHz

Gain: 13 dBi

Polarization: Horizontal

Beamwidth beg: Horz 90 degrees Vert. 18 degrees

SWR: 1.5 : 1

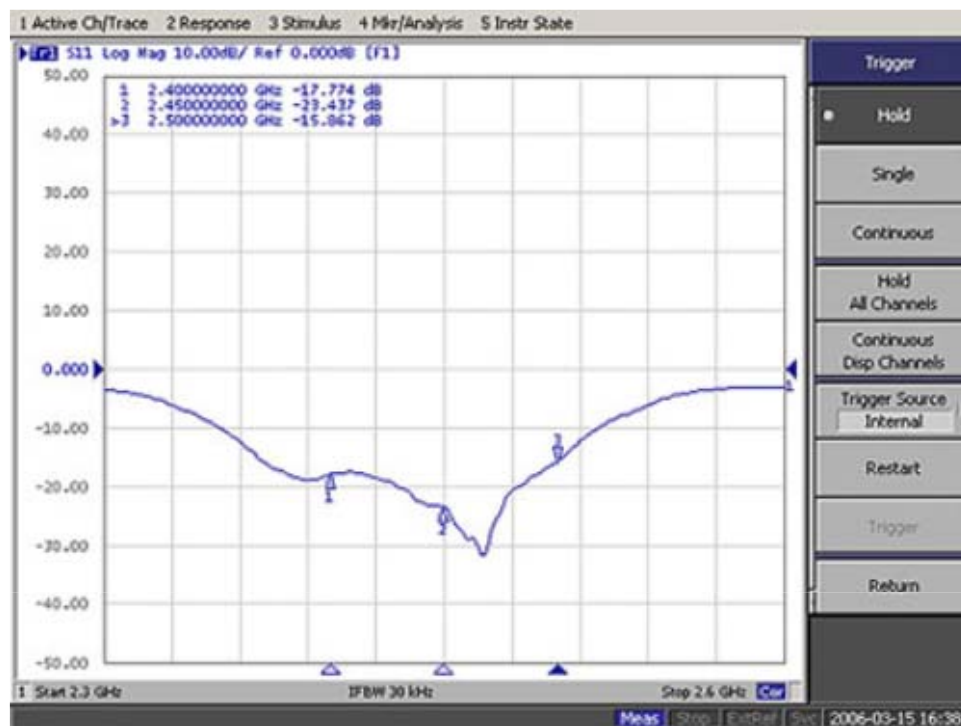
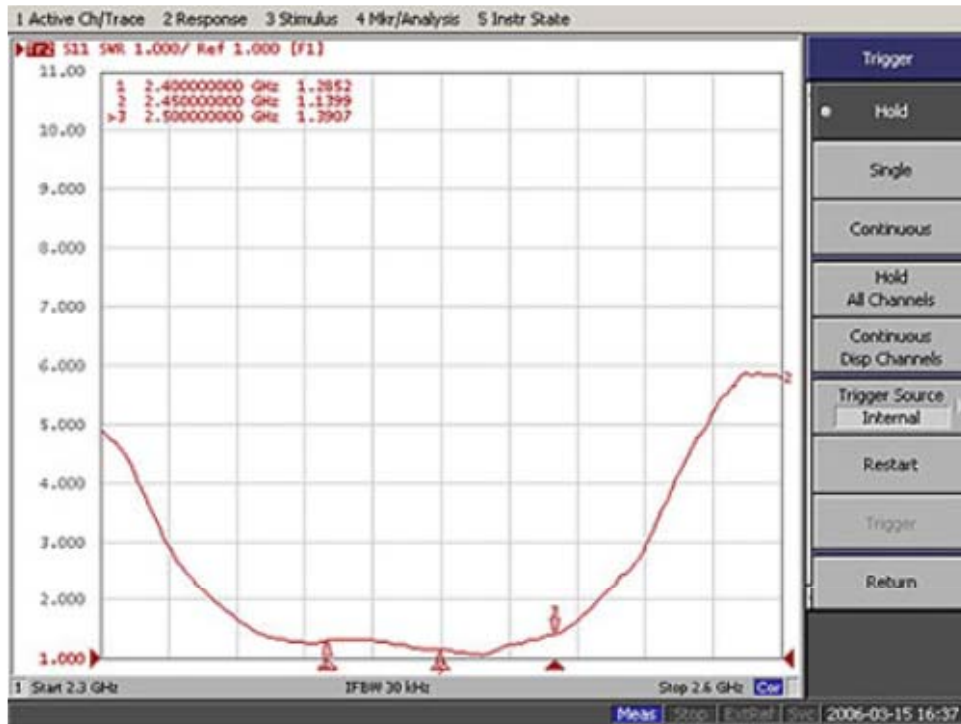
Connector: N-Female, Socket

Size: L800xW100xH50

Weight: 1500g

Mount: N/A

SWR



plane field patterns

