

## 5.3GHz Panel 16 dBi Antenna

### 16 dBi Panel Antenna with 5.3GHz Frequency

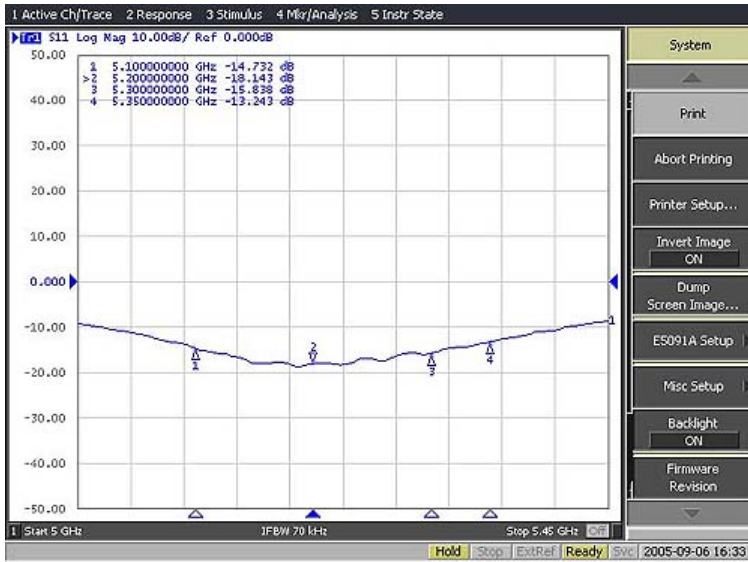
This panel antenna delivers extended access point range in a single floor environment ideally positioned in the corner of a building. It functions from point-to-point so that you can wirelessly connect LANs between the buildings in a campus-type environment. It provides multiform transmission when placed on a wall, as the higher power output extends the range through typical flooring materials



### Specification:

Technical Information	
<b>Item No.</b>	PA-5350-16
<b>Frequency.</b>	5250-5350 MHz
<b>Gain.</b>	16 dBi
<b>Polarization.</b>	Vertical
<b>Beamwidth degree. (Vertical &amp; Horizontal)</b>	Horz.15° Vert.15°
<b>VSWR.</b>	≤ 1.5:1
<b>Impedance.</b>	50 Ω
<b>Max Power.</b>	100W
Dimensions	
<b>Size.</b>	L263 x W193 x H42 mm
<b>Weight.</b>	1.1 Kg
<b>Connector.</b>	(N - Type / Female)

## VSWR



## Plane field Patterns

