

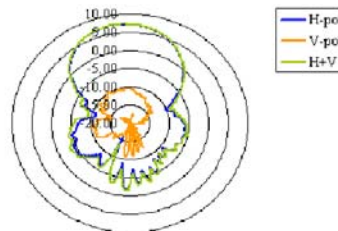
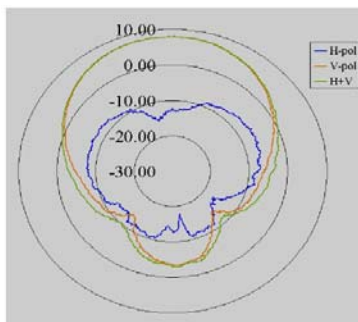
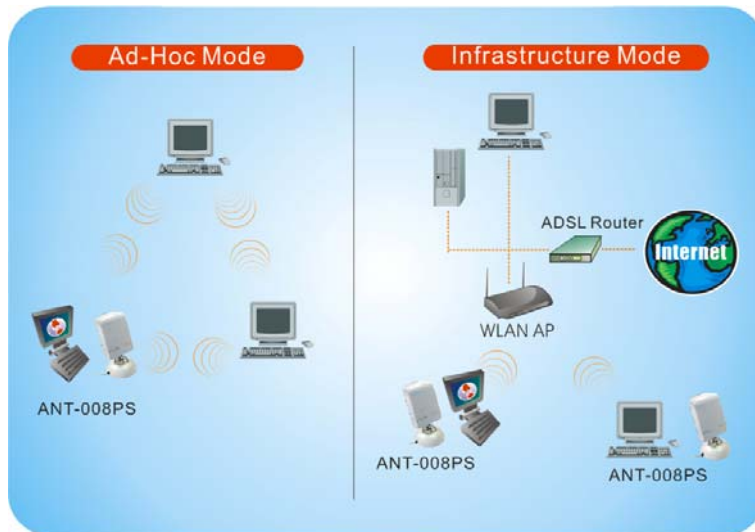


ANT-008PS

Panel Directional Antenna / 8db, Reverse SMA connector W/ 100cm RG-1178 Cable / 2.4G

PheeNet ANT-008PS is a 2.4~2.5GHz Panel Antenna with 8dB, Reverse SMA connector, which is designed for Indoor WLAN Client, AP, AP Router use. With all the features, ANT-008PS is an ideal device for connection of indoor wireless IEEE 802.11b/g devices.

APPLICATION



Features

1. High Gain
2. For Wireless NIC / AP / AP Router use on WLAN (IEEE 802.11 b,g)
3. Panel-Directional

Specification

Electrical Specification	
Frequency	2.4 ~ 2.4835GHz
Type	Panel Directional
Polarization	Vertical (Linear)
Gain	8dBi
VSWR	< 1.5
Beam Width	H- plane 110°
	E-plane 60°
Impedance	50 Ohms
Connector Type	Reverse SMA
Environmental & Mechanical Characteristics	
Temperature	-20°C - + 70°C
Lightning Protection	DC Ground
Material	Cover, Base: ABS
	Mount: Metal
Dimensions	170 x 75 x 75 mm
Weight	210g

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