

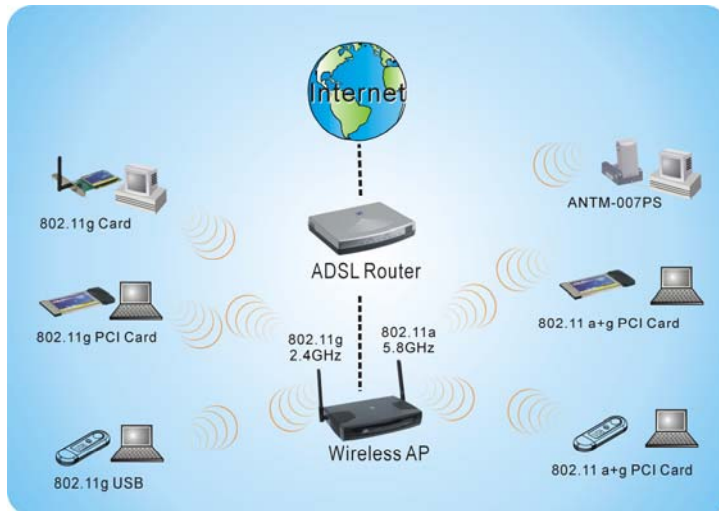


ANTM-007PS

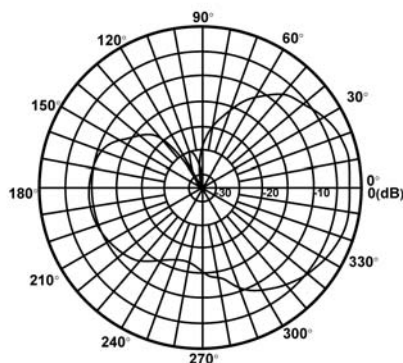
Panel Directional Wireless Antenna / 7 db, Reverse SMA connector W/ 150cm HPP100 Cable / 5.15~5.835GHz

PheeNet ANTM-007PS is a Multi Frequency 5.15~5.835G Panel Antenna with 7dB, Reverse SMA connector, which is designed for IEEE802.11a Indoor WLAN Client, AP or Router use. The Panel Antenna is applied to increase the coverage of an Access Point of indoor WLAN. With all the features, ANTM-007PS is an ideal device for connection of indoor wireless IEEE 802.11a devices.

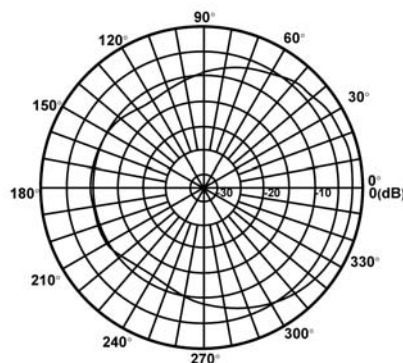
APPLICATION



Horizontal Pattern



Vertical Pattern



Features

1. Small size & High Gain
2. For Wireless AP / AP Router application on WLAN (IEEE 802.11a)
3. Mounting on Wall / Ceiling
4. Omni-Directional

Specification

Electrical Specification	
Frequency	5.15~5.835GHz
Type	Panel Directional
Polarization	Linear, Horizontal / Vertical
Gain	7dBi
VSWR	2.0:1
Beam Width	H-plane 70°
	E-plane 75°
Impedance	50Ω
Connector Type	Reverse SMA
Environmental & Mechanical Characteristics	
Temperature	-20°C to 65°C
Lightning Protection	DC Ground
Material	ABS/PC
Dimensions	85 x 62 x 26 mm
Weight	105g

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