



RS-D001

2.4GHz 3dBi Rubber Antenna with Magnetic Base



KTI rubber antennas are high performance, and yet economical antenna designed for 2.4GHz ISM band. The lightweight antenna is ideally suited for 802.11b/g wireless access points to enhance the effective area for your wireless network

This small rubber omni antennas is designed for indoor SOHO applications where users can apply alone with their NICs and Access Points with removable antennas. The base of this antenna come with installed magnetic, which permits prompt installation on metal surfaces.

Signal characteristics are identical to Omni antennas, where the focus is 360 degree horizontally. This makes it a perfect choice for SOHO users.

Key Features

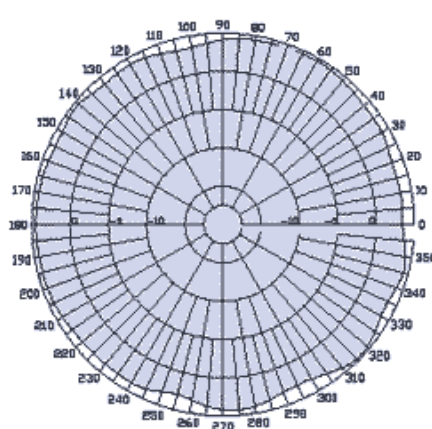
- Solid 3dBi signal enhancement
- Magnetic base design for convenient snap-on installation
- Enhance wireless signal horizontally and vertically
- Designed for 2.4 GHz wireless Access Points
- Durable commercial design to operation in extreme environment

Specifications

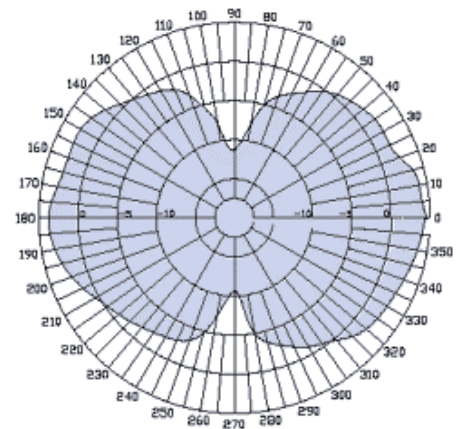
Type: Rubber Antenna
Linear: V or H
Frequency: 2400 ~ 2483.5 MHz
Impedance: 50ohm
VSWR: Less than 2.0
Gain: 3dBi
Connector: SMA Male Reverse
Diameter: Dia. 40.5 mm
Length: 145mm
Weight: 85g
Operation temperature: -30°C ~ +60°C

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H-Plane



E-Plane