

PA-S02



KTI panel Antennas are designed to enhance sending and receiving wireless signal horizontally and vertically in the front-end area. While capable of offering highly reliable performance, they are yet economical antennas designed for 2.4GHz ISM band, including common 802.11b and 802.11g Access Points.

Key Features

- Solid 6dBi signal enhancement
- Light weighted design
- Enhance wireless signal horizontally and vertically in the front end
- Designed for 2.4 GHz wireless Access Points
- Durable commercial design to operation in extreme environment
- Easy snap-on Magnetic base

Specifications

Type: Panel Antenna Linear: V or H

Frequency: 2400 ~ 2483.5 MHz

Impedance: 50ohm VSWR: Less than 1.5

Gain: 6dBi

Connector: SMA female Power handling: 10 Watt Dimension: 100 x 75 x 22mm Base: Dia. 77x 136mm

Weight: 330g (w/ magnetic bendable base) **Operation temperature:** -30°C ~ +60°C

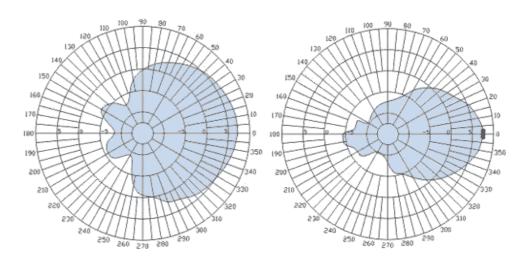


Tel: 886-2-2698-3878
Fax: 886-2-2698-3873
E-mail: kti@ktinet.com.tw
URL: http://www.ktinet.com.tw

KTI Networks Inc.

7400 Harwin Dr. Suite 120 Houston, Texas, 77036 U.S.A. Tel: 713-266-3891

Fax: 713-266-3893 E-mail: kti@kti.com URL: http://www.ktinet.com



H-Plane E-Plane