



2-6 GHz Omni Directional Antenna (Model: A-960-WB)

Description

A-960-WB Omni directional Antenna is designed for Digital Data Mobile Communication Systems, with operating frequencies covering 3G Mobile phone band, 2.4GHz/5.8GHz WLAN and 3.5-3.9GHz WiMax systems.

This Omni directional broadband antenna is an ideal choice for vehicle top mounting applications with the RF gain between 4-5dBi.

A-960-WB can also be used as a base station antenna. An optional mounting bracket is available for wall mounting applications.



Specifications

Frequency Range	2000-6000 MHz
RF Gain	4-6 dBi
Radiation Pattern	Omni
Polarisation	Vertical Linear
Input VSWR	< 2:1
Input RF Power	30w max.
Operation Temperature	-40° to +80°C
Humidity	100%
RF Connector	SMA Female
Size	96 x 41mm (D x H)

Test Results

