



## UWA2600-ISB

Omni High Gain Indoor Antenna

Improve the range of your wireless network



### FEATURES

- For 2~10dBi SMA antennas to extend the signal range of wireless devices, compatible with 2.4GHz IEEE802.11g/b
- 360° Omni-directional that enhance wireless coverage to improve signal transmission and reception in all direction
- Desktop/wallmount for easily replace with current antenna
- High performance and cost effective solution to improve the range of your wireless network for further distance
- Compatible with 2.4GHz IEEE802.11g/b wireless devices

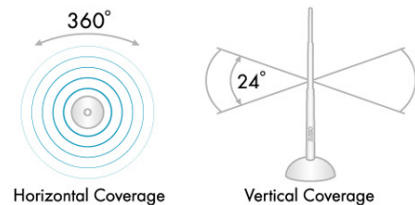
### Specifications

Antenna Type	For 2 ~ 10 dBi or above Indoor Omni Antennas
Connector	Reverse SMA
Frequency Range	2400 ~ 2500 MHz
Network Specification	IEEE802.11b, IEEE802.11g, IEEE802.11n
Cable	RG316, 150cm
Direction	Omni-Directional
Polarization	Vertical ( Linear )
Input Impedance	50 Ohms Nominal
Operation Temp.	-20°C to 70°C
Storage Temp.	-30°C to 85°C
Humidity	95% (non-condensing)
Dimension	73 (W) x 73 (D) x 35 (H) mm
Weight	100g

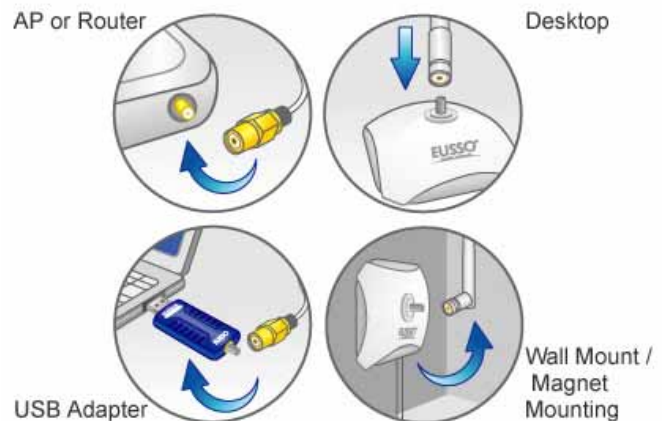
### OVERVIEW

UWA2600-ISB is special design to extend your antenna for better wireless signal coverage. The white color is perfect to fit white wall at any location you need. It is also for both wall mountable and desktop usage. This device is allowed to meet standard SMA connector in the current market for easy antenna replacement. It can be added any SMA high gain antennas to standard 2.4GHz IEEE802.11g/b wireless router, access point, or PCI adapters to improve the wireless signal coverage in all direction.

### Omni-Directional Antenna Coverage



### Omni-Directional Antenna Stand Application



2008/11/11 ver 1.0

EUSSO Technologies, Inc. is a dedicated data communication and networking company. With professional experiences in design, production, marketing and service support, we deliver the full range networking products including Gigabit Ethernet, Fiber Optic, Wireless LAN, Switches, Hubs, LAN cards, PCMCIA adapters, Converter, Transceivers. As well as Internet Telephony Gateway, Print Servers, Internet Sharing Servers and many others.