



## **14dBI 2.4Ghz Indoor / Outdoor Directional Antenna**

**Model no. NO14UE-777**

### **Product Description**

Indoor / Outdoor Directional Antenna NO14UE-777 operates in the 2.4GHz band and provides 14dBi directional operation, which largely extends the wireless range and delivers much better wireless performance. The antenna offers the RP-SMA female connector guaranteeing wider compatibility with most of the wireless equipment.

### **Product Features**

- ❖ Compliant with 802.11n/b/g (2.4GHz)
  - ❖ 9dBi signal gain
  - ❖ 100cm low-loss extension cable
  - ❖ RP-SMA Female connector
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## Product Specification

<b>Frequency Rang-MHZ</b>	2400-2483
<b>Gain -dBI</b>	14
<b>Beam Width</b>	H:65 V:30
<b>Gain</b>	9 dBi
<b>Input Impedance</b>	50
<b>Polarization</b>	Vertical
<b>Max Power -W</b>	50
<b>Cable and Connector Model</b>	30
<b>Polarization</b>	RP-SMA with 2M Cable
<b>Antenna Size</b>	178x268x135mm
<b>Application</b>	Indoor / Outdoor
<b>Operating Temp.</b>	-20°C~65°C(-4°F~149°F)
<b>Storage Temp.</b>	-30°C~75°C (-22°F~167°F)
<b>Operating Humidity</b>	10%~90% non-condensing
<b>Storage Humidity</b>	5%~90% non-condensing