

ANT-0608WN-S

2.4Ghz / 5Ghz Outdoor thin type

Omni 6dBi / 8dBi Dual Band

Plug Antenna

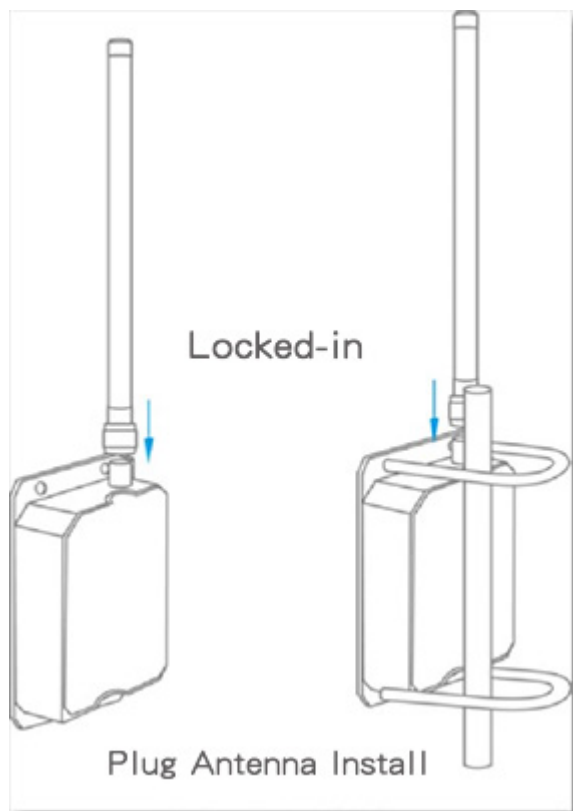


+6dBi 2.4GHz	+8dBi 5GHz	CONNECTOR N-Type	ANTENNA Thin Type
11n/bg 11n/a	Dual Band	OMNI	HIGH COVERAGE

EAN Code : 4712757152890

The **ANT-0608WN-S** Outdoor Dual Band **2.4Ghz / 5Ghz** Omni directional **6 / 8dBi** Antenna is the **perfect solution** for extending the range and increasing the signal strength of an outdoor wireless network. ANT-0608WN-S provides a **22° range** E Plane coverage for point to point and point to multi-point application.

The **ANT-0608WN-S** supports **2.4GHz/ 5GHz** and provides superb performance in IEEE 802.11b/g/n Wi-Fi. ANT-0608WN-S includes an integrated N Plug (male) connector to simplify connection to your outdoor device. All materials are considered good in water tightness and prevention of rust characteristics. All CERIO products pass a strict test, and satisfy professional user product needs.



Application Sample

Features

- High gain 2.4GHz : 6dBi / 5Ghz : 8dBi.
- 22° Width-E Plane coverage.
- High performance.
- Fiberglass material.
- Light-weight.
- Waterproof design.
- Simple and easy installation.
- N-Plug(male) connector.

Specifications

Antenna Type	Indoor / Outdoor Omni Antenna
Frequency Range	2.4 ~ 2.5GHz , 5.1 ~ 5.7Ghz Dual Band
Network Specification	2.4Ghz / 5Ghz Network IEEE 802.11ac/a/an/bgn MIMO
Gain	2.4Ghz : 6dBi / 5Ghz : 8dBi
V.S.W.R	< 1.5
Beam Width-H Plane	360°
Beam Width-E Plane	22°
Polarization	Vertical (Linear)
Input Impedance	50 Ohms
Connector	N-Type Male (Plug)
Rated Wind Velocity	150Km / Hour
Operation Temperature	-20°C - + 70°C
Storage Temperature	-30°C - + 80°C
Humidity	95% maximum (non-condensing)
Product Dimension	243 * 17 (H *W) mm 13mm Diameter (max)
Weight	67g ± 0.5g
Production Location	TW Only

Package Content

ANT-0608WN-S	Antenna	x1
	Quick Installation Guide Booklet	x1
	Warranty Card	x1