



MT-ANT24Q12V-360

2.4GHz 12dBi Omni Antenna

Spotlight:

- 12dBi omni-directional operation highly enlarges the wireless coverage
- N female connector, compatible with most of the wireless equipments
- Weather proof design, suitable for all weather condition
- Provided mounting kits enable easy installation for various environments

Description:

What This Product Does

Outdoor omni-directional antenna MT-ANT24Q12V-360 operates in the 2.4-2.5 GHz band and provides 12dBi omni-directional operation, which largely extends the wireless range and delivers much better wireless performance. The antenna offers the N female connector guaranteeing wider compatibility with most of the wireless equipments. Also, the weather proof design ensures that it can work normally for various demanding outdoor solutions.

The Outdoor Omni-Directional Antenna emits a powerful amplified signal over a 360 degree radius, delivering a strong multidirectional signal from an Access Point or a Bridge. If you have multiple locations or buildings where you would like to integrate your wireless network simply place the MT-ANT24Q12V-360 in between the buildings with your Access Point. It is most effective when placed at the top of buildings.

Easy To Use

Installation of the MT-ANT24Q12V-360 is simple and straight forward. It is compatible with most wireless devices (Access Points, Routers, Bridges and Network Adapters) on the market with removable external antennas.

Specification:

Model	MT-ANT24Q12V-360
Freq.Range	2400-2483.5 MHz
Bandwidth	83.5 MHz
Gain	12 dBi
Vertical Beam width	9°
V.S.W.R	<1.5
Nominal Impedance	50 ohm
Polarization	Vertical
Max Power	100W
Connector	N Female
Length	1.2 m
Weight	1.2 kg
Rated Wind Velocity	60 m/s

Features:

- Provides 12dBi signal gain
- Provides N Female connector
- Be applied to various weather conditions
- Compatible with all the 802.11n/b/g products (2.4GHz)