

# 4G LTE Swivel Blade Terminal Antenna

This high-performance antenna provides a 4G swivel blade solution for access points, routers and small base station applications. Covering LTE frequency ranges of 698-960/1710-2170/2500-2700 MHz, it delivers omni-directional radiation with a gain of 2 dBi.



## Overview

### High-Performance 4G LTE Connectivity

This 4G LTE swivel blade terminal antenna is engineered to deliver reliable wireless communication with an optimized 700-2700MHz frequency range. Featuring a compact, durable design and a 5dBi gain, it provides consistent signal strength for IoT devices, mobile hotspots, and industrial wireless equipment. Its robust construction ensures dependable performance across a wide range of environmental conditions, making it a versatile solution for professional connectivity needs.

## Key Metrics

### Performance Metrics

**5 dBi**

Gain

**50 W**

Max Input Power

**15 g**

Weight

## Electrical Specifications

Frequency Range	700-2700MHz
V.S.W.R	1.8
Radiation Pattern	Omni
Impedance	50 ©
Polarization	Vertical

## Mechanical & Environmental

Dimensions	!13x172mm
Operating Temperature	-40°C to +70°C

## Connectivity

Connector Options	RP SMA Male, SMA Male
Model Number	AC-Q6027-YZW