

High-Gain Swivel Wireless Antenna

This high-gain swivel antenna is designed for mobile communication systems. Its compact size and flexible swivel joint allows for versatile positioning to maximize signal strength.



Overview

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This high-gain swivel antenna is engineered for optimal signal reception and transmission in diverse wireless applications. Its robust construction and flexible swivel joint allow for precise positioning to maximize signal strength in routers, access points, and various wireless devices. Designed for reliability, this antenna ensures stable connectivity across a broad operating temperature range.

Electrical Specifications

Frequency Range	1910-2170 MHz
Gain	3 dBi
VSWR	d2.0
Polarization	Vertical or Horizontal
Impedance	50 Ω
Maximum Input Power	50 W
Connector Type	SMA Male

Mechanical Specifications

Antenna Dimensions	18 x 108mm
Weight	12 g
Operating Temperature	-40°C to +80°C

Certifications

Compliance & Standards

CE • SGS • IAF • CNAS