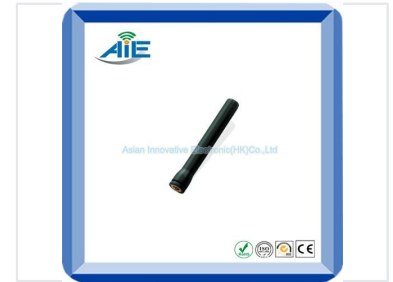


2.4GHz 3dBi WiFi Antenna with SMA Male Connector

This WiFi antenna operates at 2.4GHz and provides a 3dBi gain. Its small dimensions and light structure facilitate easy installation, while its construction ensures good shockproof and anti-aging performance.



Product Overview

Compact 2.4GHz Wireless Connectivity

This 2.4GHz WiFi terminal antenna is designed to enhance signal strength and extend the communication range for wireless routers and compatible network devices. Featuring a 3dBi gain and a standard SMA male connector, it offers a reliable, high-performance solution for wireless connectivity. Its compact form factor and wide operating temperature range ensure durability and consistent performance in diverse professional environments.

Technical Specifications

Frequency Range	2400-2483 MHz
Gain	3 dBi
VSWR	d1.8
Impedance	50 ©
Polarization	Vertical
Maximum Input Power	50 W

Physical Characteristics

Connector Type	SMA Male
Dimensions	!12x 88 mm
Weight	10 g

Environmental

Operating Temperature	-40°C to +80°C
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Certifications

Compliance
ROHS • CE • ISO • SGS