

GSM/CDMA Spread Spectrum Communication AP Antenna

This AP antenna is designed for GSM/CDMA spread spectrum communication systems. The antenna's small dimensions and light structure ensure easy installation.



Overview

High-Performance Communication Antenna

This GSM/CDMA spread spectrum communication antenna is engineered for reliable wireless connectivity in demanding environments. Its compact and durable design ensures excellent signal strength and stability across a broad frequency range. Perfectly suited for various B2B communication applications, this antenna provides a robust solution for professional wireless integration.

Electrical Specifications

Frequency Range	890-960 / 1710-1880 MHz
Gain	3 dBi
VSWR	d 2.0
Polarization	Vertical
Impedance	50 ©
Maximum Input Power	50 W

Mechanical Specifications

Connector Type	SMA Male
Dimensions	!13 x 210mm
Weight	20 g

Environmental

Operating Temperature	-40°C to +80°C
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