

GSM/CDMA Vehicle Antenna

This GSM/CDMA antenna is designed for mobile terminal applications and frequency communication in vehicles. It utilizes a 3M chip for easy mounting and provides stable, reliable performance.



Overview

Reliable Vehicle Connectivity

This GSM/CDMA vehicle antenna is engineered for consistent and reliable cellular communication in mobile environments. Featuring a robust, magnetic-mount design, it ensures stable signal reception and transmission across dual frequency bands. With an extensive operating temperature range and high-quality build, it provides a dependable wireless connectivity solution for professional applications.

Electrical Specifications

Gain

7 dBi

Gain

Frequency Range	890-960 / 1710-1880 MHz
Bandwidth	70MHz / 170MHz
V.S.W.R	2
Impedance	50 Ω
Maximum Input Power	50 W
Polarization	Vertical

Mechanical Specifications

Mounting Type

Magnetic

Cable Specifications

- Type: RG174
- Length: 3M

Dimensions	165x 450 mm
Weight	250 g
Connector	SMA Male

Environmental Specifications

Operating Temperature	-40°C to +70°C
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