

698-2170 MHz 5-7 dBi Mobile Communication Antenna

This mobile antenna is designed for mobile communication applications. It operates within the frequency range of 698-2170 MHz and provides a gain of 5-7 dBi.



ADDITIONAL IMAGES



Product Overview

High-Performance Mobile Antenna

This 698-2170 MHz mobile communication antenna is engineered to provide reliable signal enhancement across a broad frequency spectrum. Designed for mobile environments, it offers a gain of 5-7 dBi to ensure stable connectivity and extended range. The unit features a durable construction with a magnetic base for versatile and secure installation on metallic surfaces.

Electrical Specifications

Gain

5 dBi

Minimum Gain

7 dBi

Maximum Gain

Polarization

Vertical

Frequency Range

698-960 / 1710-2170 MHz

Impedance

50 Ω

VSWR

d2

Maximum Input Power

50 W

Lightning Protection

DC Ground

Mechanical Specifications

Connector Options

- N male
- SMA male

Cable Type	3D-FB, 5M or 10M
Dimensions	103 x 68 x 315 mm
Weight	1 kg