

Model Number**PTG4GMMA-LD01****Electrical Specifications**

Frequency Range	800 – 2800MHz
Gain	6/7 dBi (with 3m cable)
Impedance	50 Ohm
VSWR	< 2
Polarization	Linear
Beam Width	H: 360° V: 30°/ 40°
Power Handling	50W
Connector	SMA Male

Product Description

The PTG4GMMA-LD01 is a Magnet Mount antenna which is efficient for frequencies ranging from 800MHz to 2800 MHz covering 4G LTE bands for various regions across the globe. The spring antenna comes with a high-quality magnetic base making it easy to mount on any metallic surfaces. The antenna is suitable for cars, trucks, or other vehicle, and industrial uses.

Mechanical Specifications

Dimension (LxDia)	310x27 mm
Housing	Spring Steel Powder Coated
Weight	< 75g

Environmental Specifications

Operating Temperature	-30°C to 60°C
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Applications

High speed internet access.
Data intensive interactive user services.
Multiple User Video conferencing.
Location-based services.
security systems.

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