

MAGNETIC ANTENNA 5 DBI



An ISO 9001: 2015 Certified Company



Technical Specifications

Model No -	MAGANT0050
Frequency Range -	800~960/1710~2700MHz
VSWR -	≤ 2
Gain-	5 DBI
Operating Temperature-	-40?~+85
Polarization-	Linear
Radiation Direction-	Omni Directional
Impedance-	50 Ohm
Connector-	SMA/TNC/NM / Customized
Cable -	RG58/RG174
Cable Length-	1/3/5/customized
Compliances-	CE compliant
Mounting Method-	Magnetic
Vibration -	10 to 55Hz with 1.5mm amplitude 2hour
ROHS-	ROHS Compliant

FEATURES

- Wide Frequency Range
- Multiband antenna
- Light Weight
- High gain
- Magnetic base
- Omni-directional pattern
- Easy to Instal

CALL OR  **+91-8800386366**

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12B Block -A, Behind Kanishka Garden, Amar Colony Main Rohtak Road Nangloi, New Delhi, Delhi 110041



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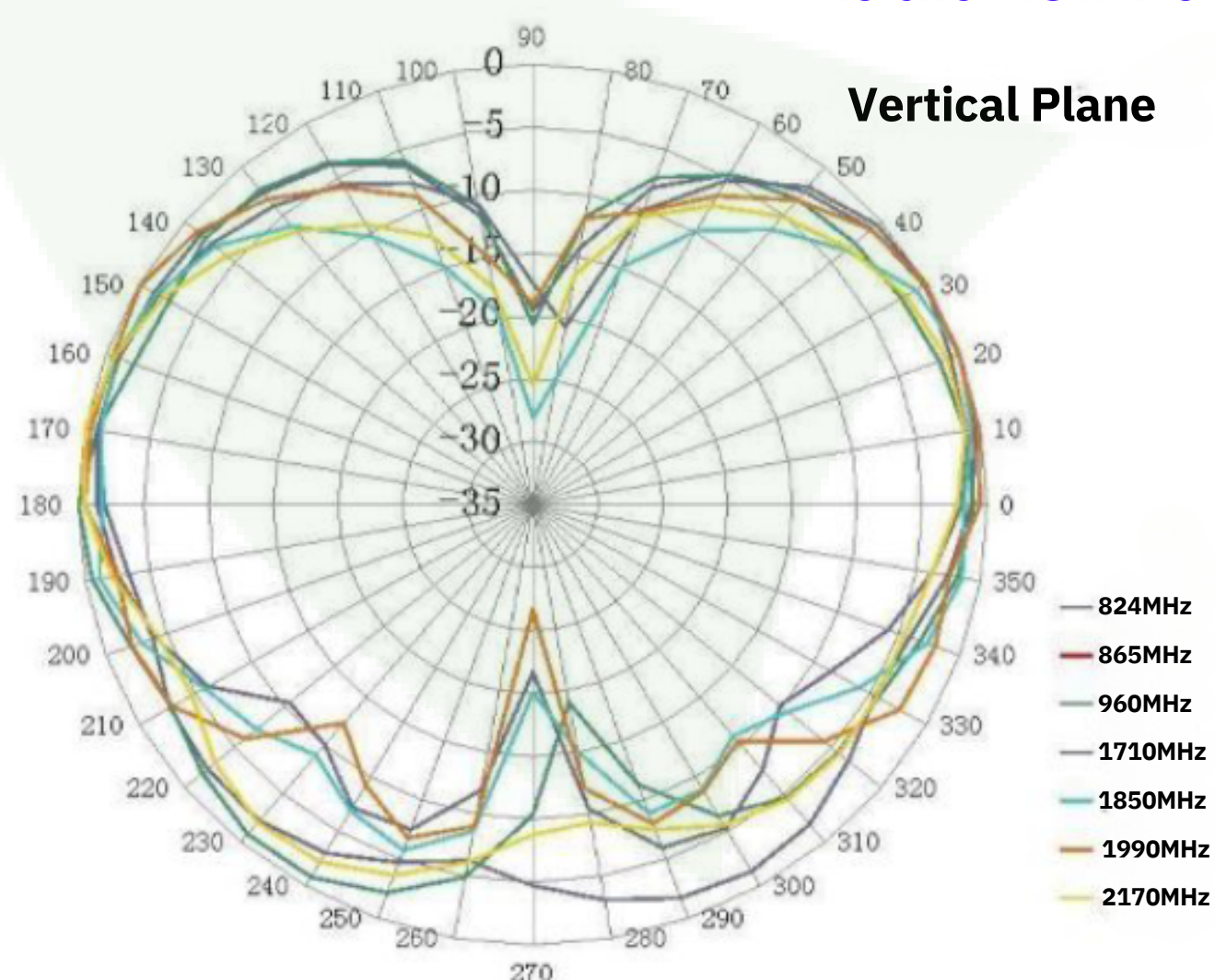


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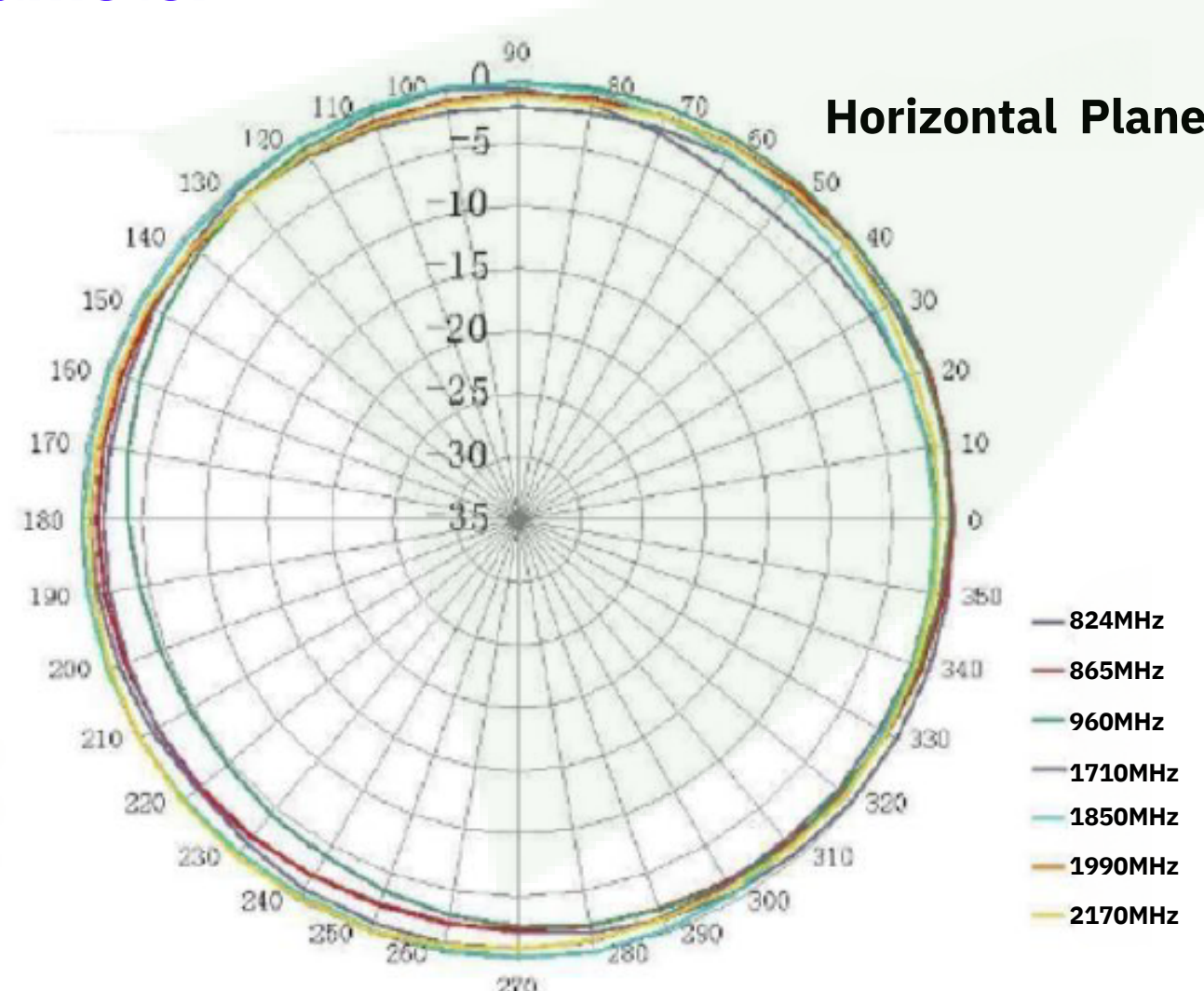


Radiation Parameter

Vertical Plane



Horizontal Plane



Magnetic Antennas are versatile and easy to use, making them a popular choice for a wide range of applications, including wireless communication, remote control, and GPS tracking.

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GSM MAGNETIC ANTENNA 5 DBI



Antenna Weight
110 Gram Approx.



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