

Wireless Solutions

Specification www.acantenna.com

2.4GHz Mobile Sticker Antenna

Part No:AC-Q24M03

1. Introduction

2.4G Sticker wireless band antenna delivers marked improvements in efficiency and gain across all common frequencies (2400-2483MHz) in use for WIFI and Wireless bands.

Small enough to be used indoors and outdoors, the antenna performance has been designed to take advantage of any metal plate (ground-plane) it attaches to deliver best of class performance.





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2. Specification	
Electrical	
Frequency Range	2400-2483MHz
Band width	83MHz
Gain	3dBi
V.S.W.R	≤2.0
Radiation	Omni-Direction
Polarization	Vertical
Maximum Input Power	50W
Impedance	50Ώ
Connector	SMA Male(can be customization)
Connector Cable Type	SMA Male(can be customization) RG174
Cable Type	RG174
Cable Type Cable Length	RG174 3M
Cable Type Cable Length Antenna Radome Material	RG174 3M ABS
Cable Type Cable Length Antenna Radome Material Mount way	RG174 3M ABS
Cable Type Cable Length Antenna Radome Material Mount way Mechanical	RG174 3M ABS Sticker
Cable Type Cable Length Antenna Radome Material Mount way Mechanical Dimensions	RG174 3M ABS Sticker 22x115mm