

Canopii Omni-directional 2G/3G and 4G LTE antenna

Order information

Article code: CA-LTE7027M03

Description

The CA-LTE7027M03 antenna delivers stable high omni-directional gain and across all 2G(GSM), 3G and 4G (LTE), cellular bands from 700MHz to 2.7GHz.

This high performing antenna can be used for all cellular devices and will not require changing antennas when deploying from country to country or technology to technology like CDMA to GSM or 3G to 4G.

Being Sticker mount it is designed to be mounted on a ground plane for optimal performance



Specifications

Electrical

Frequency Range	698-960/1700-2700MHz
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Gain	3dBi
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V.S.W.R	≤2.0
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Radiation	Omni-Direction
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Polarization	Vertical
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Maximum Input Power	50W
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Impedance	50Ω
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Connector	SMA Male
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Cable Type	RG174
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Cable Length	3M
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Antenna Radome Material	ABS
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Mount way	Stick
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Mechanical

Dimensions	22×115mm
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Weight	45g
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Operating Temperature	-40°C to+70°C
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RoHS Compliant	YES
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V.S.W.R

