



Sierra Wireless AirLink® Antenna: Paddle Cellular

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The Paddle Cellular is a ground plane independent antenna covering global 2G, 3G and 4G frequencies from 698-960; 1710-2170 and 2396-2700MHz.

Tested and certified to provide guaranteed performance with all AirLink routers and gateways, the Paddle Cellular offers an articulated SMA connector for flexible positioning of 0-90° pivot and a sleek ruggedized profile for durability.

		Specification
PART NO.		5004140
ELECTRICAL DATA		6001110
ELECTRICAL DATA Frequency Range		698-960, 1710-2170, 2396-2700MHz
Operational Band		2G/3G/4G LTF
Typical VSWR		<2.5:1
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Peak Gain: Isotropic		2dBi
Compared to ¼ wave		OdB
Polarisation		Vertical
Pattern		Omni-directional
Impedance		50Ω
Max Input Power		10W
MECHANICAL DATA		
Dimensions	Length	163mm (6.4")
	Width	22mm (0.8")
	Thickness	7mm (0.27")
Material		ABS Plastic
Operating Temp		-40°/ 176°F (-40° / +80°C)
Colour		Black
TERMINATION		Ontinulated CAMO alive acceptance
Туре		Articulated SMA plug connector

About Sierra Wireless

Sierra Wireless is building the Internet of Things with intelligent wireless solutions that empower organizations to innovate in the connected world. We offer the industry's most comprehensive portfolio of 2G, 3G, and 4G embedded modules and gateways, seamlessly integrated with our secure cloud and connectivity services. OEMs and enterprises worldwide trust our innovative solutions to get their connected products and services to market faster.

For more information, visit www.sierrawireless.com.