



Right-Angled Compressed Antenna

868-915MHz Compressed Whip / Stubby Antenna

ANT-SR900

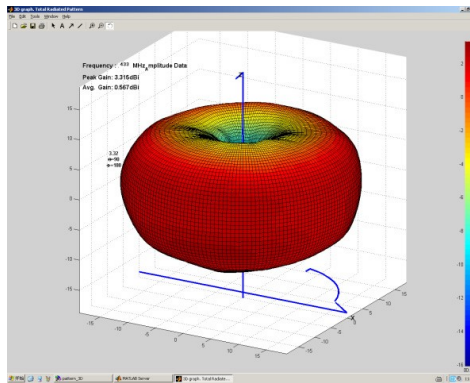
Product Overview

Suited for portable and fixed applications requiring omni-directional communications. A stubby antenna is similar to a whip antenna but is compressed to make it shorter. SMA right-angled Male connector. Ideal for monitoring & telemetry applications.

Product Specifications

Features	Vertical polarisation. Omni-directional radiation pattern. Low cost antenna.	Electrical Specifications	Frequency range: 868-915MHz. Nominal impedance: 50 Ω . Maximum input power: 50W. VSWR: ≤ 1.5 .	Mechanical Specifications	Connector: SMA right-angled Male. Dimensions: 49mm x 17mm. Weight: 7g. Ambient temperature: -40°C to 60°C.	Applications	This antenna is suitable for portable & fixed applications that require omni-directional communication.
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Antenna Radiation Pattern



Product Order Code

Name	Description	Order Code
Stubby Whip Antenna	868-915MHz Stubby Antenna, right-angled SMA jack	ANT-SR900

Accessories

Description	Order Code
PCB Mount SMA Connector	SMACONNECTOR
Right Angled PCB Mount SMA Connector	SMARACONNECTOR
SMA Bulkhead Jack	SMAENDBLKHD-JK
UFL to SMA Female Jack 100mm	ARW-CAB-SMA-UFL-10

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