



Reverse Polarity Whip Antenna

902-928MHz Reverse Polarity SMA Straight Antenna

ANT-RP915SMA-Y

Product Overview

Reverse polarity SMA whip antenna for portable and fixed applications requiring omni-directional communications. These antennas are designed for maximum efficiency with a gold plated hexagonal connector for secure fastening.

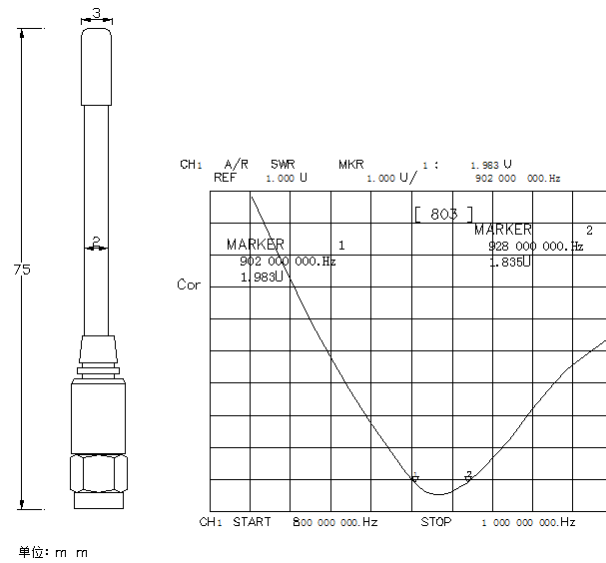
SMA (Sub-Miniature Version A) connectors are coaxial RF connectors. RP-SMA (Reverse Polarity SMA) is a variation of the SMA connector specification which reverses the gender of the interface.

Ideal for FCC certification.

Product Specifications

Features	<ul style="list-style-type: none"> Straight reverse polarity antenna. Vertical polarisation. Omni radiation pattern. Low cost antenna. 	Electrical Specifications	<ul style="list-style-type: none"> Frequency range: 902-928MHz. Nominal impedance: 50 Ω. Maximum input power: 20W. Gain: 2dBi. VSWR: ≤ 1.2. 	Mechanical Specifications	<ul style="list-style-type: none"> Connector: RP SMA. Dimensions 75mm x 8mm. Weight: 5g. Ambient temperature: -40°C to 60°C. 	Applications	<ul style="list-style-type: none"> This antenna is suitable for portable & fixed applications that require omni-directional communication.
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Antenna Specifications



Product Order Code

Name	Description	Order Code
902-928MHz Reverse Polarity SMA Antenna	Rugged Waterproof Whip Antenna	ANT-RP915SMA-Y

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