

WRR RPSMA

External Two-Way Radio Antenna



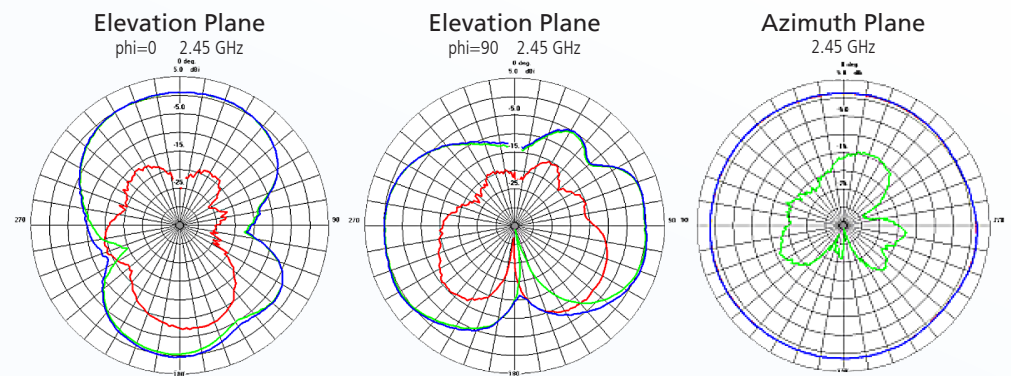
FEATURES

- Covers 802.11b for all U.S., European, and Japanese WLAN applications
- Center fed coaxial dipole

PARAMETER	SPECIFICATION
Frequency	2.4-2.5 GHz
Gain	1.3 dBi (2.45 GHz)
Polarization	Vertical, Omni-directional
Nominal Impedance	50 ohms
VSWR	2:1 max
Size (Length)	10.9 cm (180°) or 8.8 cm (90°)

FREQUENCIES AND CONNECTORS

MODEL #	PART #	COLOR	CONNECTOR
WRR2400- RPSMA-B	MAF94028	Black	RP-SMA
WRR2400- RPSMA-G	MAF94046	Gray	RP-SMA



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