



WiFi Antenna

MODEL: WiFi-4C

IP67 WiFi antenna for any telemetry applications



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Overview:

The **WiFi-4C** is the Wlan antenna, which covers 2400~2500 MHz frequencies. It is specially designed for any telemetry applications, which utilize this band. The high sensitivity of **WiFi-4C** will enhance the performance of your telemetry devices.

Features:

1. Low profile structure without a whip
2. Magnetic mountings
3. Fully waterproof

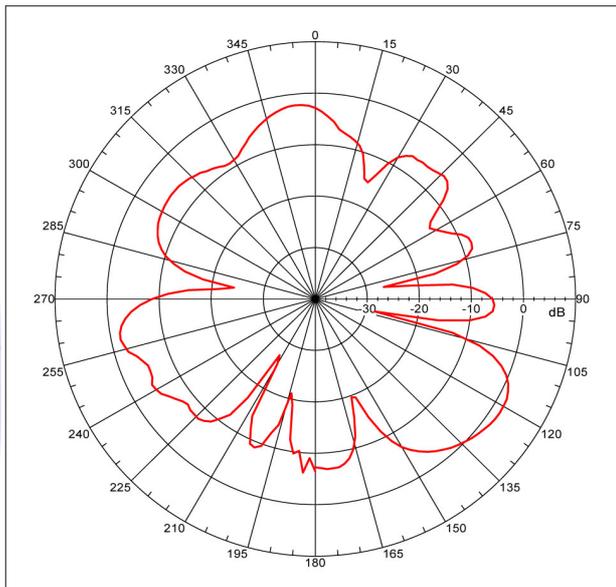
Applications:

1. Telemetry Application
2. Network application

Specification:

Frequency:	2400~2483(ISM 2.4GMHz)
Gain(Without Cable):	1.7dBi
V.S.W.R:	< 2.0 (with 3m cable)
Band Width:	83MHz for frequency of 2400-2483
Impedance:	50 Ohm
Cable/Connector:	5 Meter-RG174/SMA
Polarization:	Linear
Power Handling Capacity:	10W
Dimension:	65mm(Dia.) x 20mm(H)
Operation Temperature:	-30degC to +75degC
Storage Temperature:	-40degC to +85degC

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Far-field amplitude of WiFi-4C-1.5M@H-P.nsi