

WiFi Antenna

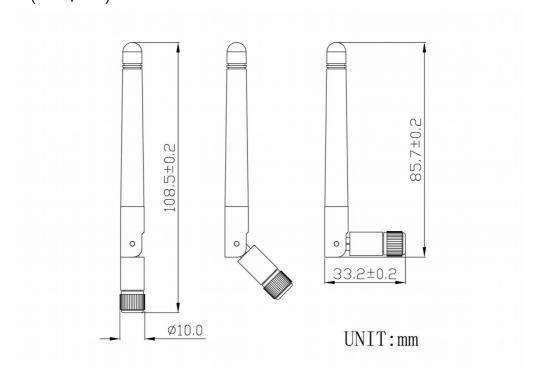
Model: WIFI-ANT402



1 Part Number

WIFI-ANT402

2 Dimension (Unit: mm)



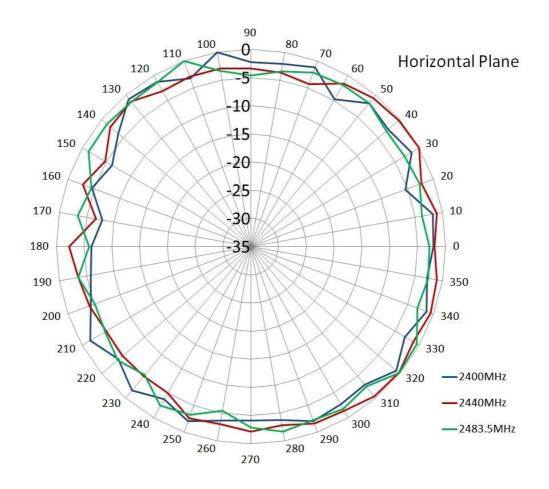


3 Electrical Characteristics

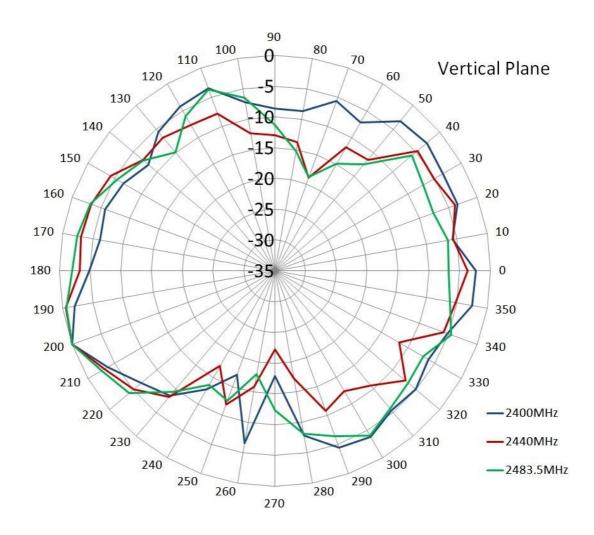
3.1 WiFi Antenna

Item		Specifications
Antenna	Frequency Range	2400~2483.5MHz
	Band Width	83.5MHz
	Polarization	Linear
	Gain	3dBi
	V.S.W.R	< 2.0
	Impendance	50Ω
	Connector	RP-SMA Male or others
Environmental	Operating Temperature	-40℃~+85℃
	Vibration	10 to 55Hz with 1.5mm amplitude 2hours
	Environmentally Friendly	ROHS Compliant

4 Radiation Pattern







X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Antennas category:

Click to view products by SR Passives manufacturer:

Other Similar products are found below:

CCT FM1 ABFT AD-NM-SMAF 001-0021 CTC110 MAF94149 EXE902SF MMCX-SMA-100 PDQ24496-91NF GAN30084EU 930-033-R A08-HABUF-P5I AAF95035 DG-ANT-20DP-BG-B APAMPGJ-141 1513563-1 OF86315-FNF OP24516DS-91NM A09-HASM-7 EXE902MD EXE902SM SPDA17806/2170LAR APAMPG-117 GPS1575SP26-004 GPS15MGSMA CMD69273P-30NF CMQ69273-30NF RD2458-5-OTDR-NM RD2458-5-RSMA TRAB24/49003 W4120ER5000 W6102B0100 YE572113-30RSMM 108-00014-50 SPDA17RP918 OP24516SX-91NM OP24516SX-91RSMM CMQ69273P-30NF CMS69273-30NF CMS69273P-30NF TRAB24003N TRAB24003NP TRAB8213NP TRAB8903 A09-Y8NF A09-Y11NF A09-HSM-7 A09-F8NF-M A09-F5NF-M