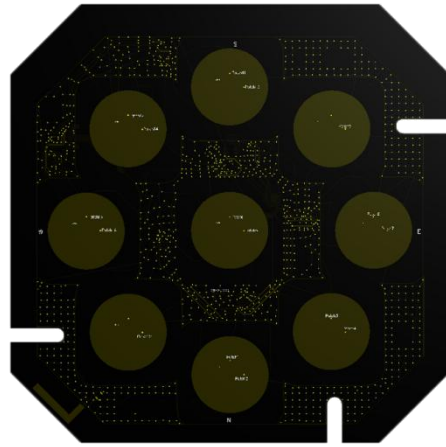


2.4GHz AOA+Bluetooth Antenna

FEATURES



- 9 antennas array
- 0.1°3D Gyroscope
- LED alarm indication
- For AOA terminal
- Customizable
- 3.3V DC



PRODUCTS

Part No.	Weight	Dimensions (L x WxH)	Color
AEWP001	146g	190*190*2.0mm	Black

SPECIFICATIONS

PARAMETER	SPECIFICATION
Frequency Bands, MHz	2400-2500
VSWR (Max)	3.0:1
Peak Gain, dBi (Typ)	Up to -1.68
Nominal Impedance	50 Ω
Max Power (ambient temp of 25°C)	10 Watts
Azimuth Beam Width (deg)	60°
Polarization	Linear
Color	Black
Storage Temperature Range (°C)	-40° C to +85° C
Operational Temperature Range (°C)	-40° C to +85° C
Material Substance Compliance	REACH/RoHS Compliant
HSCODE	8517707090
USHSCODE	8517620010
UPC	

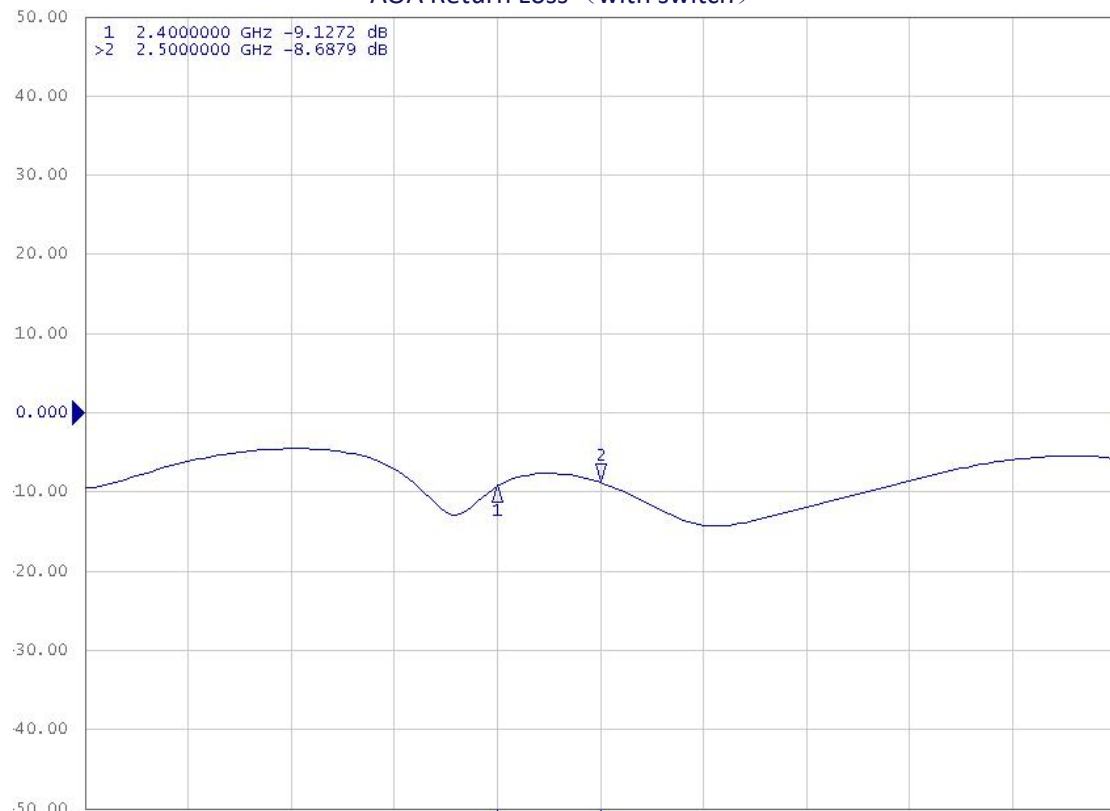
MyAntenna RF Technology Co., Ltd

ADD: No.RM 405, R3-A Building, Shenzhen High-Tech Park, Nanshan, Shenzhen, P.R. China.

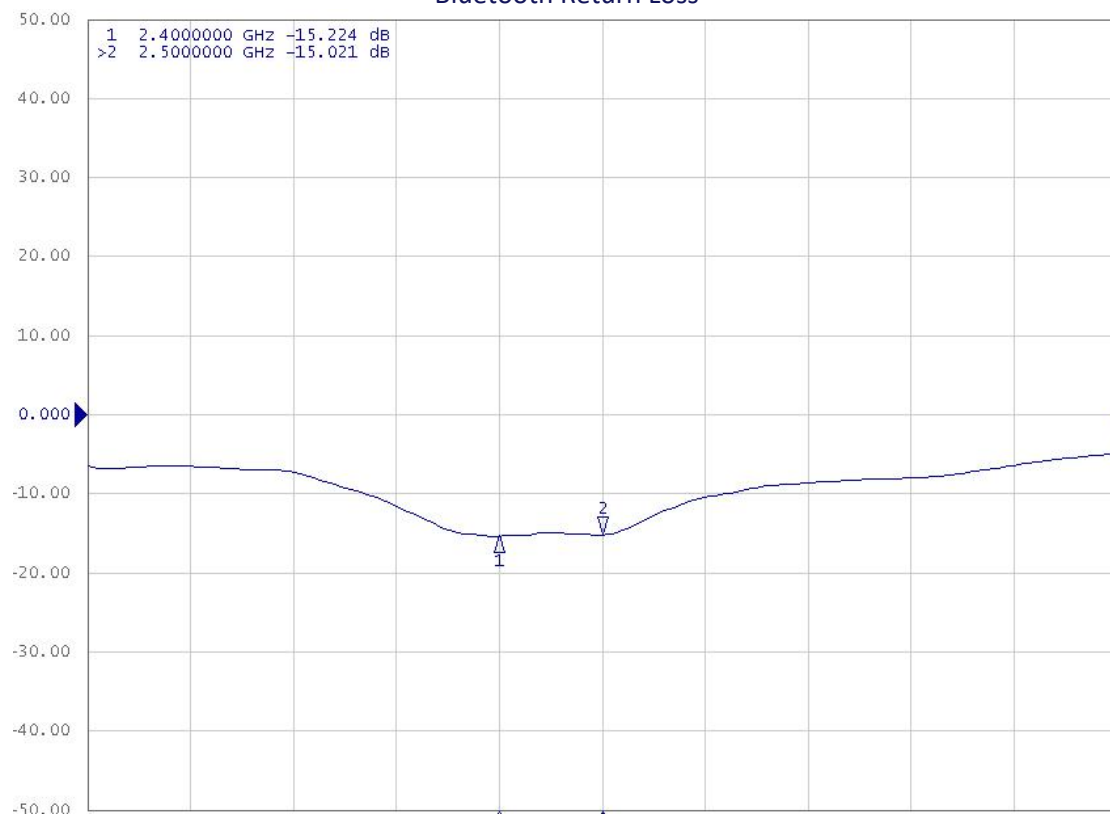
TEL: +86-0755-86503881 FAX: +86-0755-27801677 E-mail: nfc@myantenna.com

ELECTRICAL DATA

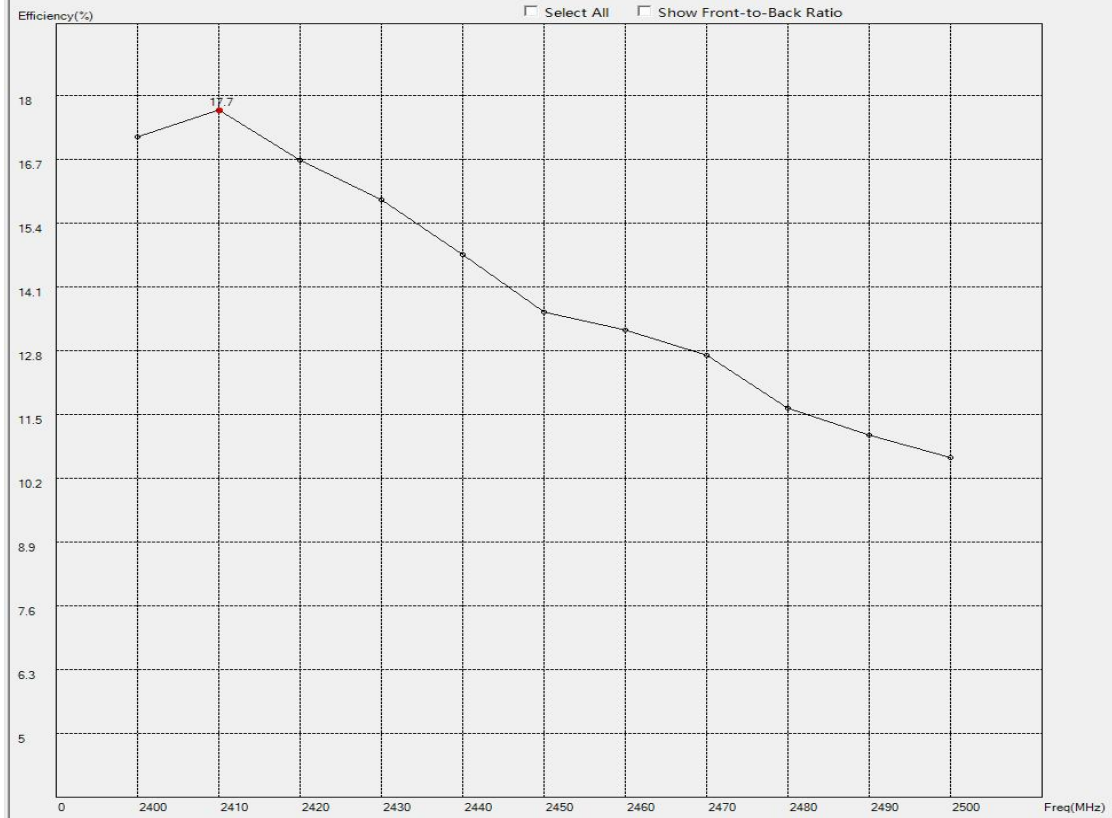
AOA Return Loss (with switch)



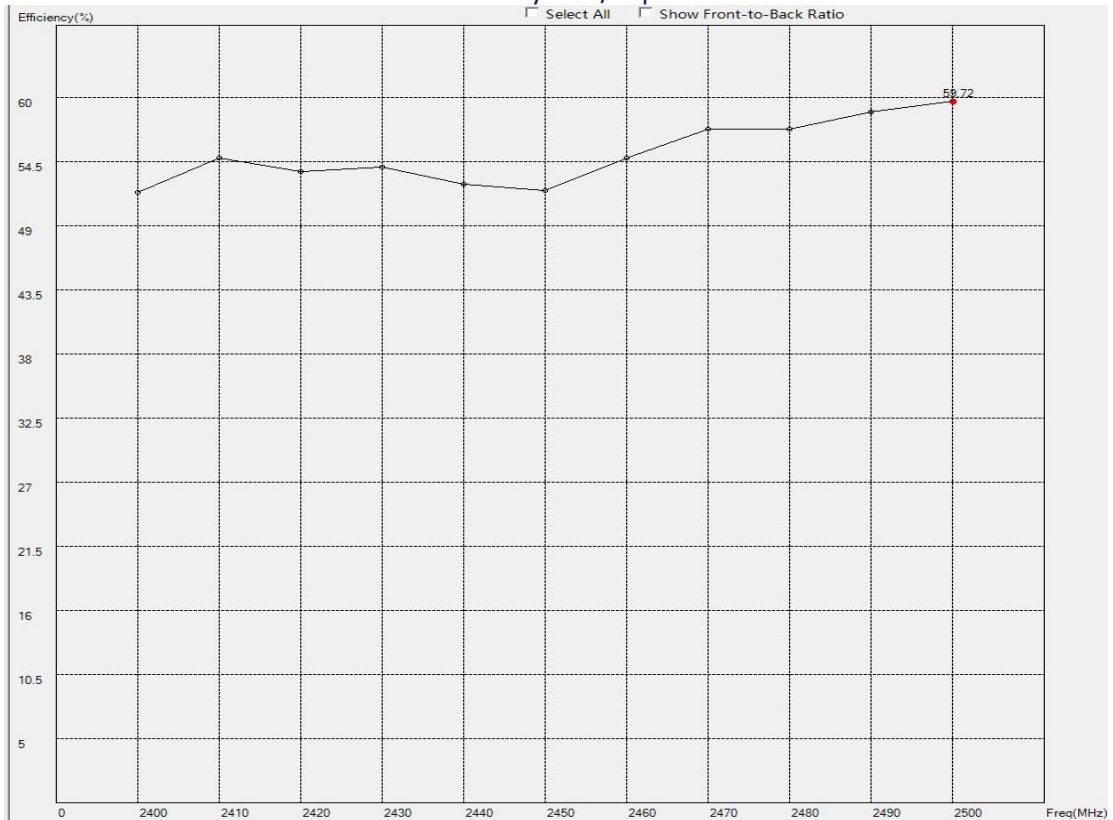
Bluetooth Return Loss



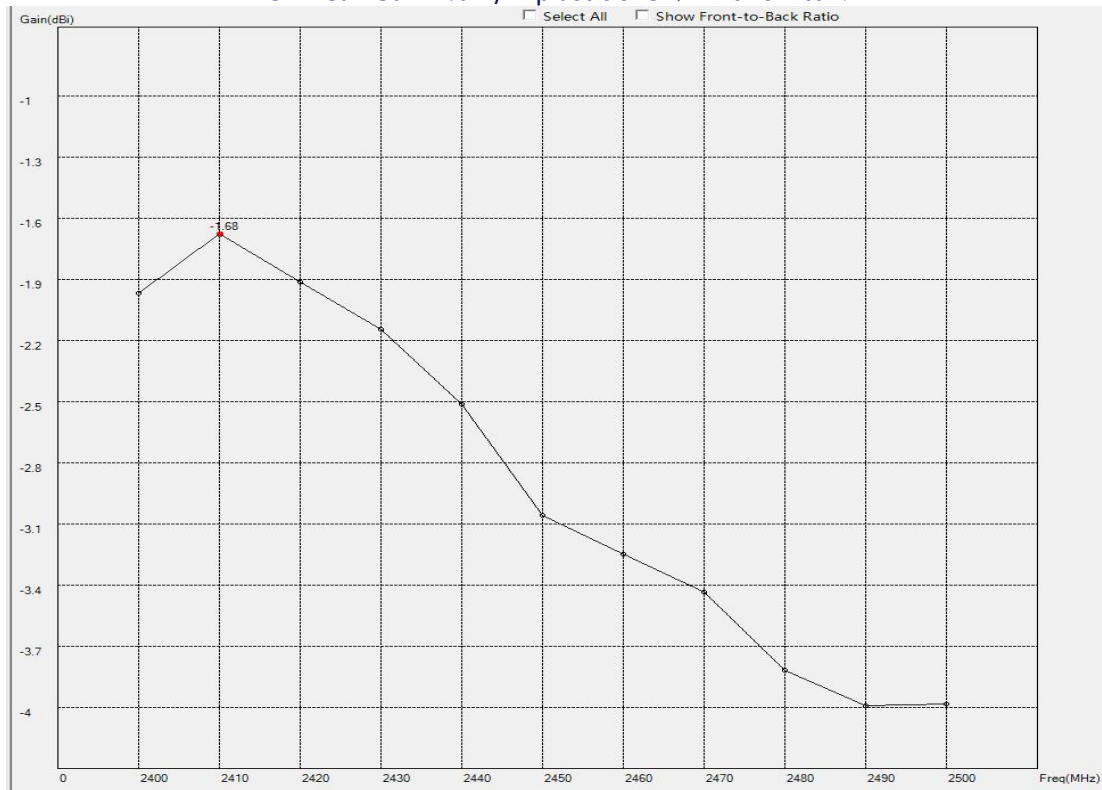
AOA Efficiency (% /In plastic shell, with switch)



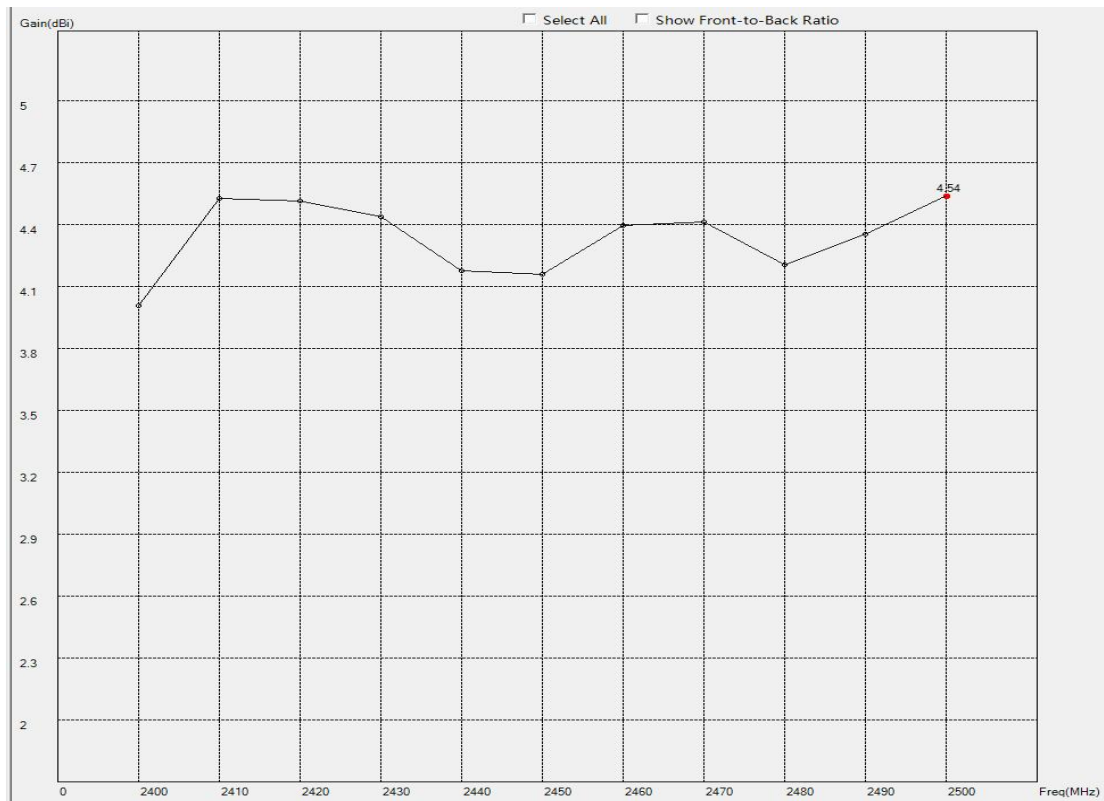
Bluetooth Efficiency (% /In plastic shell)



AOA Peak Gain (dBi/In plastic shell, with switch)



Bluetooth Peak Gain (dBi/In plastic shell)



PHYSICAL PICTURE

Forward



Reverse



DIMENSIONAL DRAWING

