

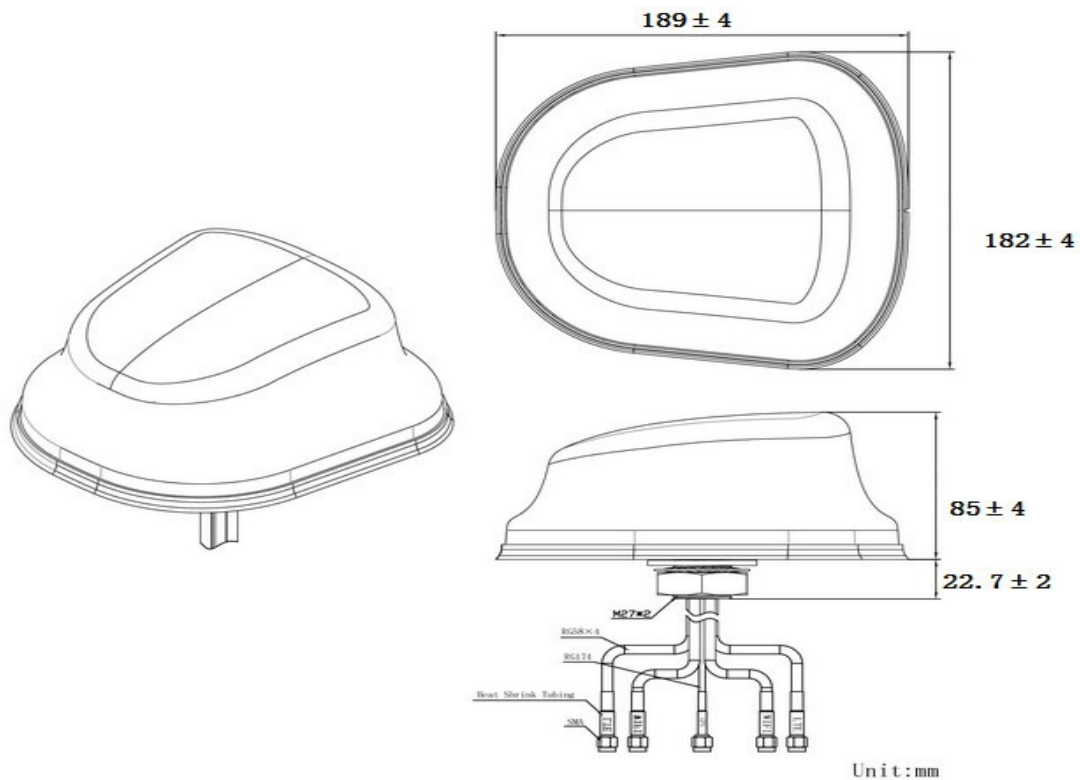
Outdoor Combo Antenna Ideal for Vehicle

A-LTE_WLAN_G-4_4-RSM-2M

- 5 RF cables, LTE MIMO, Wi-Fi MIMO, GPS/GLONASS/GALILEO/BEIDOU
- 4dBi gain for LTE and 4dBi gain for 2.4G/5G Wi-Fi RF
- High WLAN gain is perfect for train to ground vehicle application
- 5 x 2 meter cables in RP SMA / SMA male connector
- Outdoor high gain, IP67 waterproof and -40°~85°C wide temperature design
- 189x182x107mm

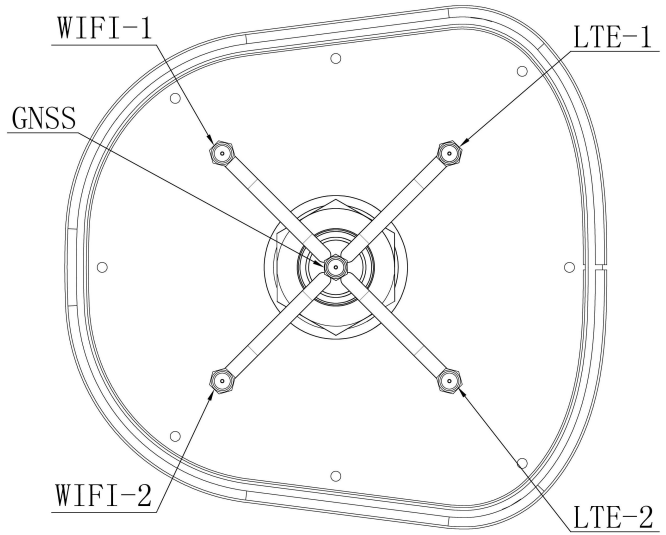
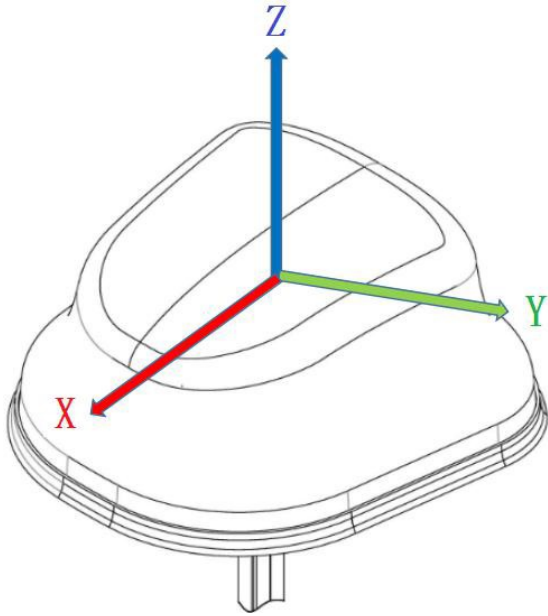


Dimensions

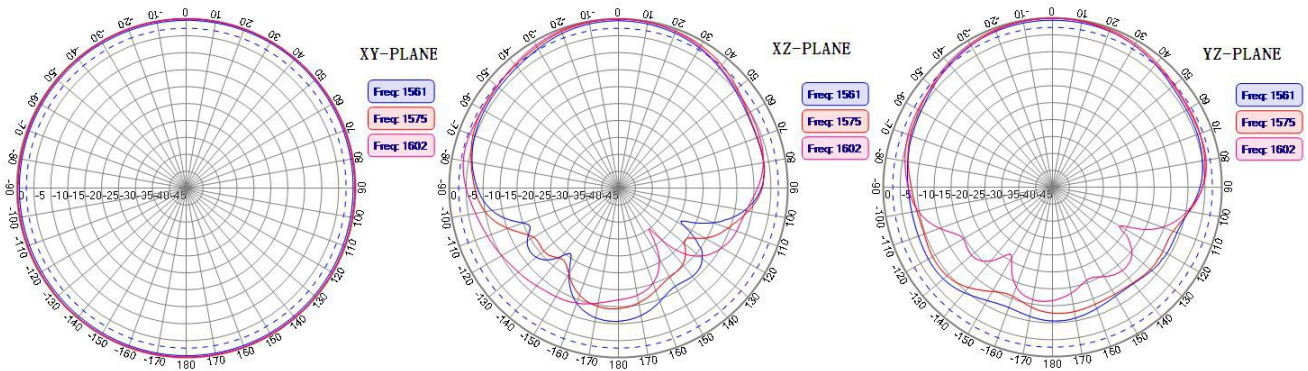




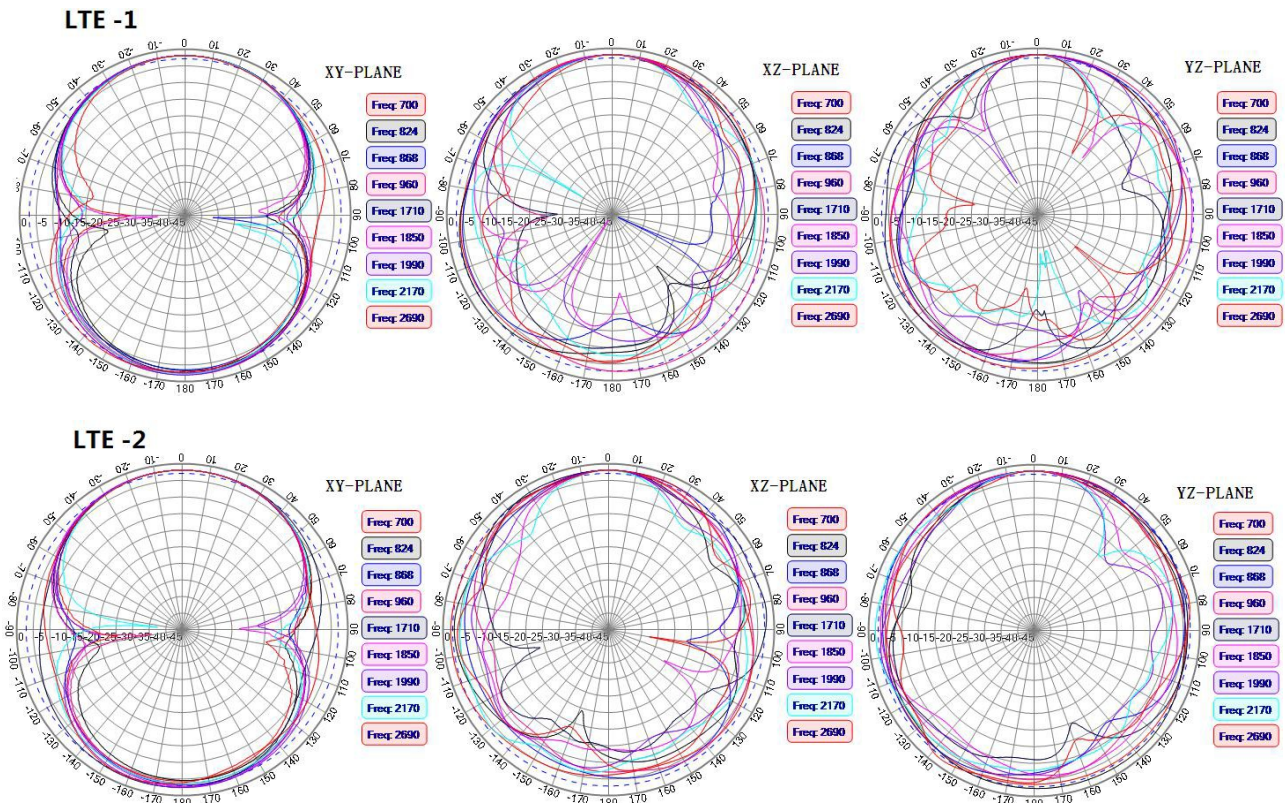
GNSS Antenna	
Frequency Range	1561.098~1610MHz
Polarization	RHCP
Impedance	50Ω
Dimension	25*25*4mm
Gain	28±2dB
Noise Figure	≤1.5dB
Supply Voltage	3~5V DC
Current Consumption	<15mA
V.S.W.R	<2.0
LTE Antenna MIMO	
Frequency Range	698~960MHz/1710~2690MHz/2900~3600MHz
V.S.W.R	<3.0
Polarization	Linear
Gain	4dBi (Typ.)
Impedance	50Ω
WIFI Antenna MIMO	
Frequency Range	2400~2483.5MHz/4900~5825MHz
V.S.W.R	<2.5
Polarization	Linear
Gain	4dBi (Typ.)
Impedance	50Ω
Mechanical	
Cable	RG58*4 &RG174*1
Connector	SMA
Material	PC/ABS
Mounting Method	Screw
Environmental	
Operating Temperature	-40°C~+85°C
Relative Humidity	Up to 95%
Ingress Protection	IP67
Vibration	10 to 55Hz with 1.5mm amplitude 2hours
Environmentally Friendly	ROHS Compliant



GNSS Antenna



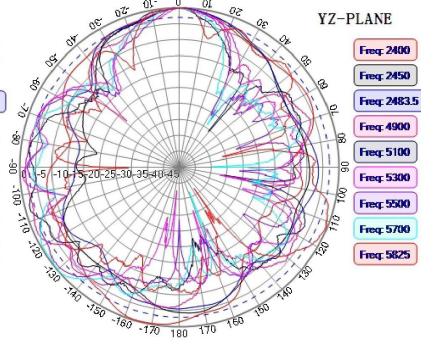
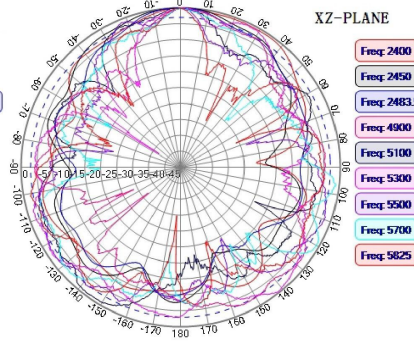
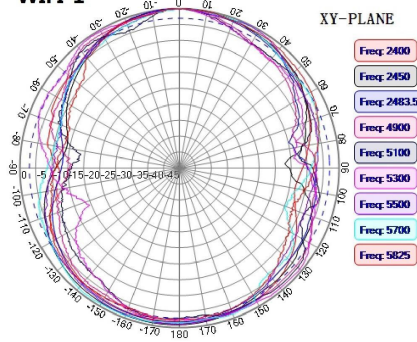
LTE Antenna





Wi-Fi Antenna

WIFI-1



WIFI-2

