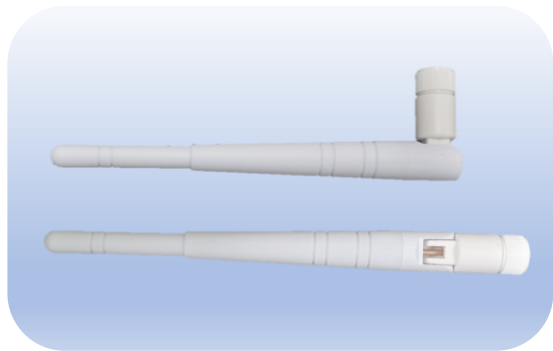


TAMP118 – Wi-Fi 6e/7 External Antenna



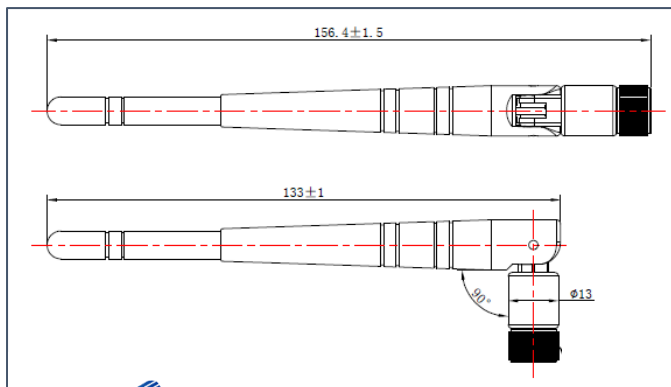
VSWR



Specifications

Frequency [MHz]	2401	2442	2478	5150	5500	5855
Avg Gain [dBi]	-0.58	-0.36	-0.68	-1.90	-1.57	-1.98
Efficiency [%]	87.4	92.0	85.5	64.5	69.7	63.4
Peak Gain [dBi]	3.32	3.15	2.33	2.24	3.28	2.78
Impedance	50Ω					
Polarization	Vertical					
Directivity	Omni-Directional					

Dimension (unit : mm)



Features

Antenna Size : 156.4 X Ø13mm

Connector : SMA male

External Omnidirectional Antenna with Hinge

Operating Frequency Bands:

- 2400~2500MHz
- 5100~5900MHz
- 6000~7000MHz

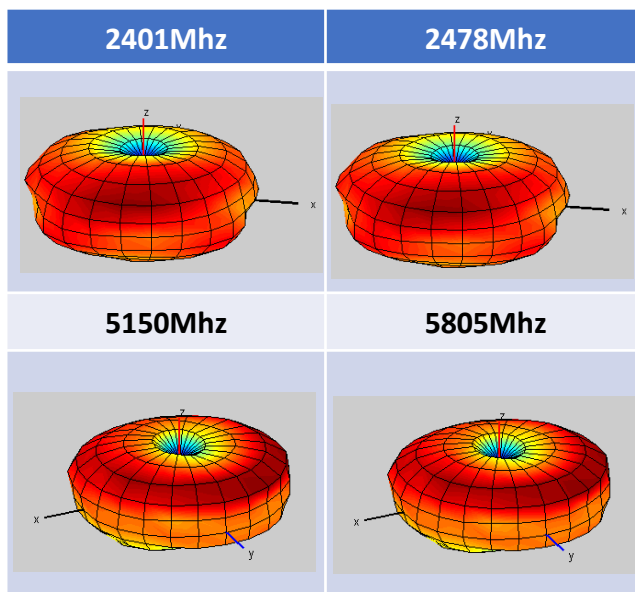
Color : Black / White

High Efficiency (Average Gain)

IP54

RoHS Compliance

Radiation Pattern



Introduction

The TAMP118 is an omnidirectional external antenna used for connecting wireless communication equipment such as a Wi-Fi router to client devices.