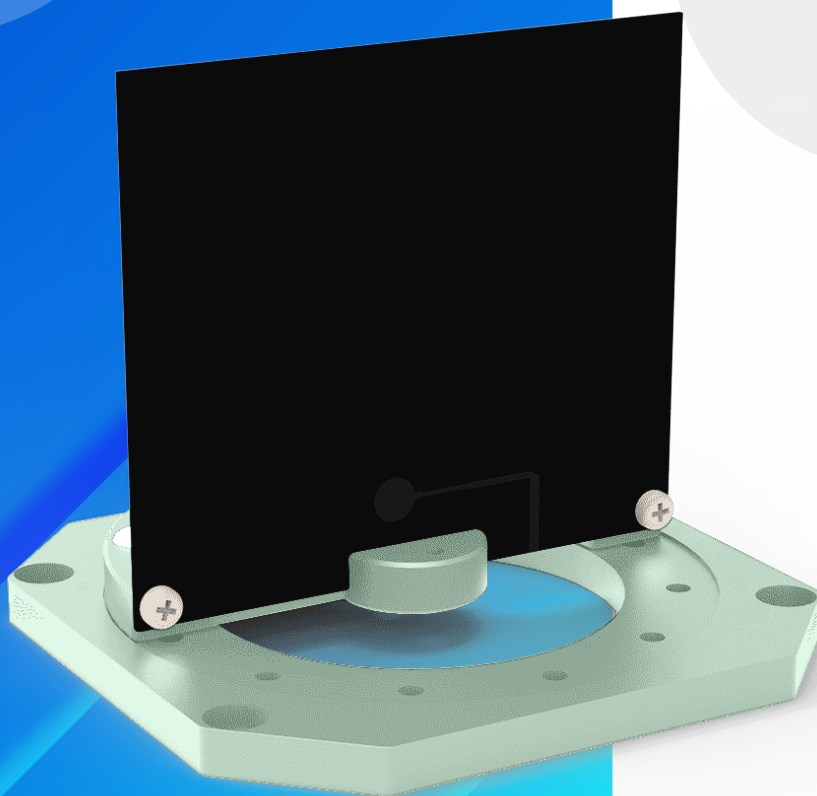




SPV

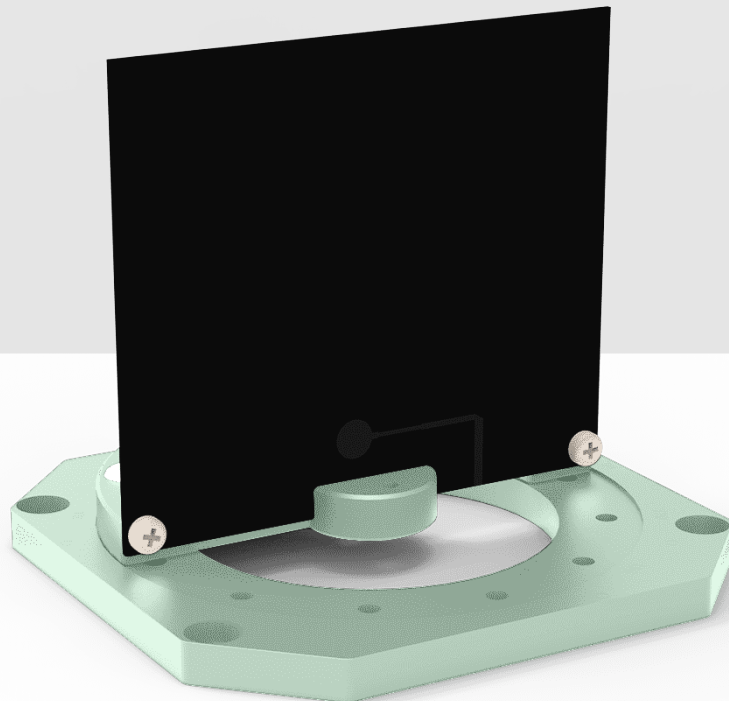
Vivaldi Single Polarized
2 - 7.2 GHz



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SPV

Vivaldi Single Polarized 2 - 7.2 GHz



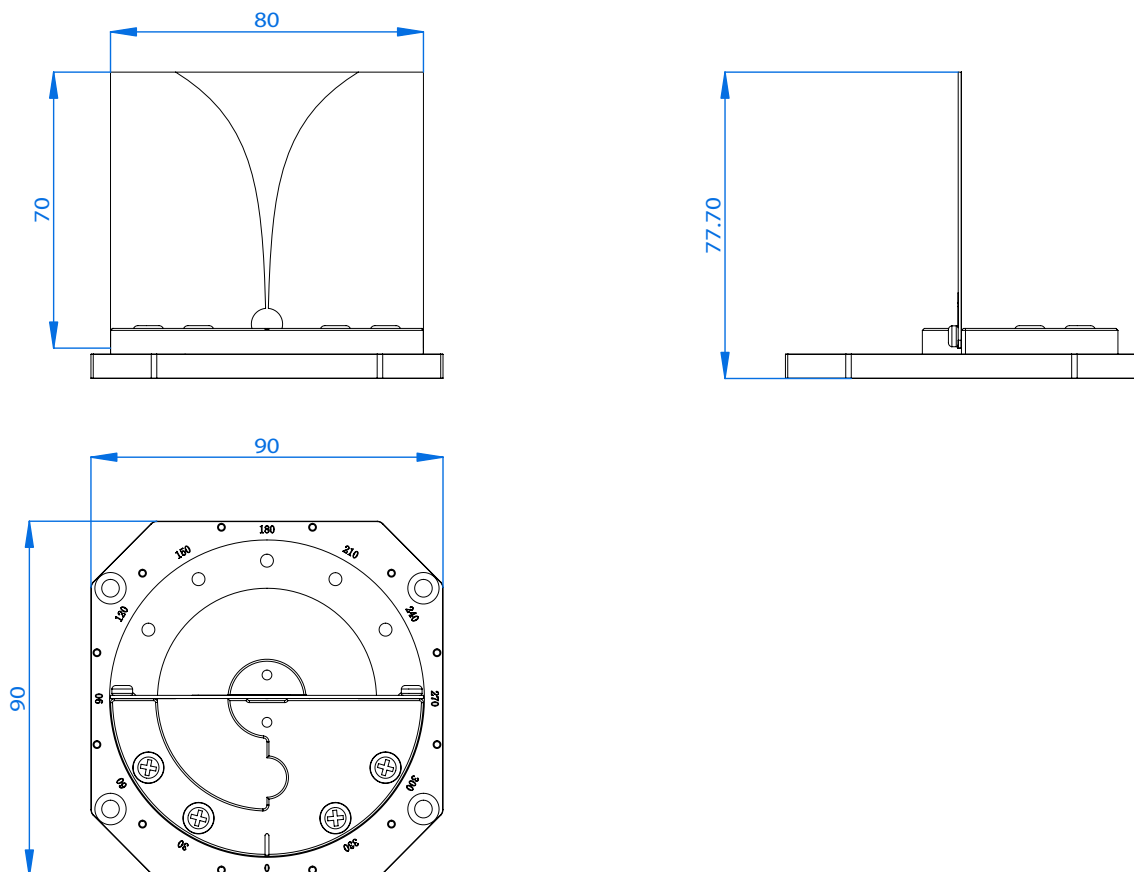
1. Features

- Capable of Transmitter radiated power testing and Receiver sensitivity testing
- Wide bandwidth design for 5G FR1, 4G LTE, WLAN, Bluetooth, Z-wave, Zigbee application
- Compact size for compact shielding box

2. Specifications

Model B	
Operating Frequency	2 GHz ~ 7.2 GHz
VSWR	2.5 : 1
Polarization	Vertical
Impedance	50 Ohm
Dimension	L80 mm x W70 mm, thickness = 0.8 mm
RF Connector	SMA-F

3. Dimension



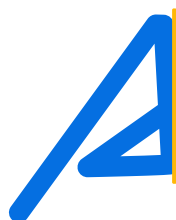
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Vivaldi Single Polarized
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