

stigwize

Stigwize 5G NR Stubby Antenna 1x 5G

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SKU STI-5G-STUBBY

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Capestone articlenumber STI30004



Stigwize 5G NR Stubby SMA Antenna

The Stigwize 5G NR Stubby SMA is designed to connect effortlessly to all 5G routers with SMA connectors. Installation is simple: simply twist the antenna onto the connector for a solid and stable connection. The streamlined design of this stubby antenna not only provides effective 5G connectivity, but also offers compatibility with existing 4G LTE and 3G networks.

This versatile 5G antenna is a powerful addition to your network configuration, allowing you to take advantage of the latest wireless technologies. Whether you are looking for ultra-fast 5G speeds or reliable connections in 4G LTE and 3G, the Stigwize 5G NR Stubby SMA offers flexibility for a variety of applications.



About Stigwize

Stigwize is an antenna brand for 4G, 5G, WiFi and GPS antennas for the business market. Stigwize antennas can be used in all kinds of vertical sectors including IoT, Enterprise, Retail, Construction, Mobility, Security and Maritime.

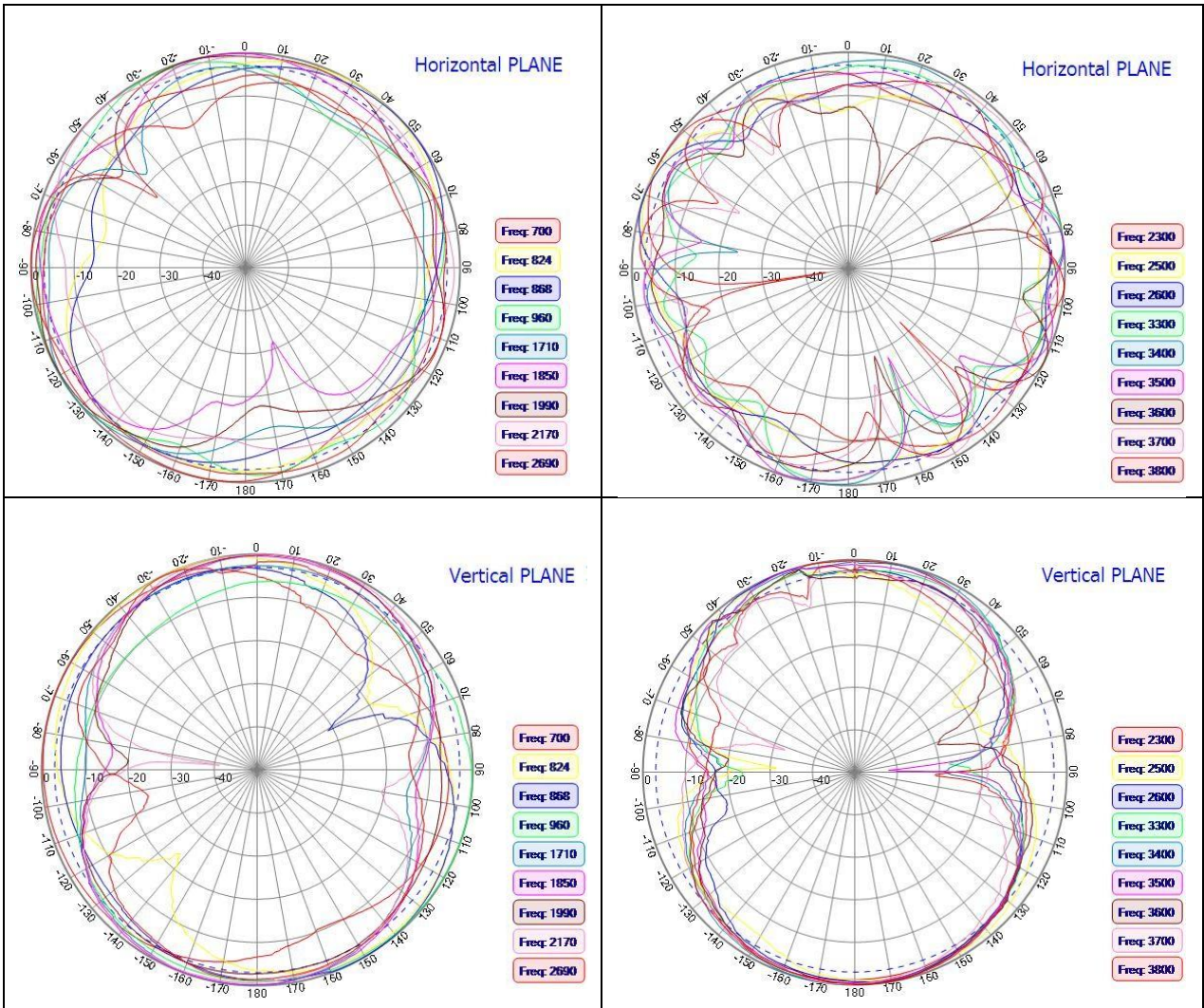
As the European distributor of Stigwize, Capestone supplies the complete antenna portfolio. This portfolio includes 4G and 5G antennas for indoors and outdoors, vandal-resistant puck antennas and screw antennas for mounting on 5G routers.

When stigmatizing profits, in addition to favorable pricing, there are also various other benefits including a

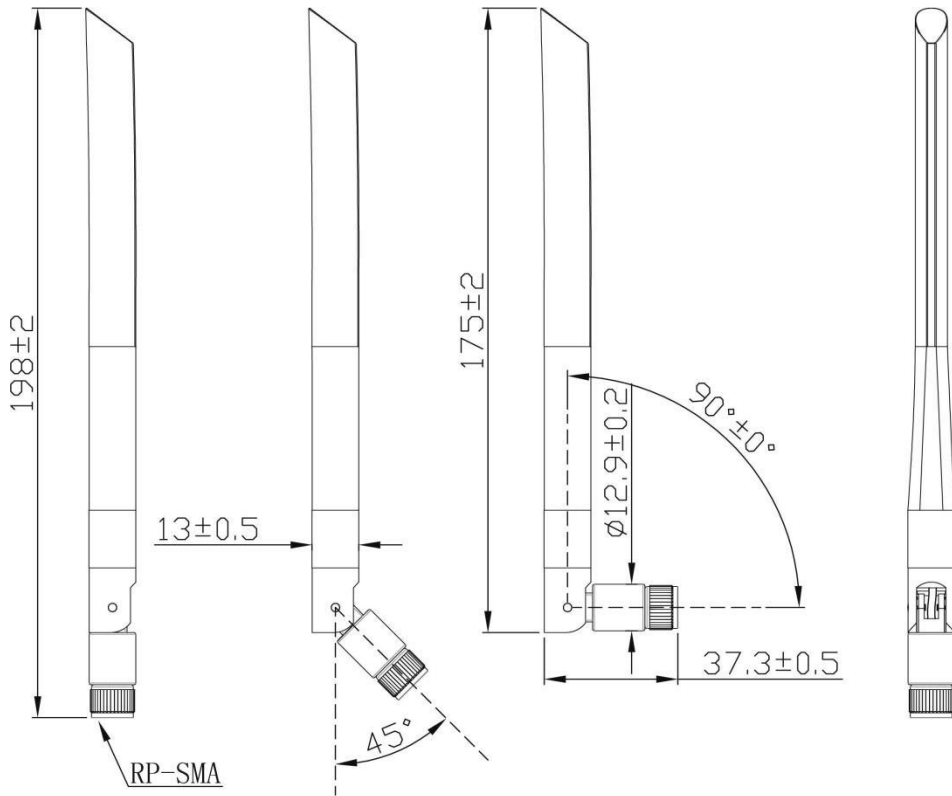
24-month warranty and a direct SWAP policy. Capestone's engineers can also put together custom antennas for projects, so that you always have the most suitable solution, as you have come to expect from Capestone.

Specification STI-5G-STUBBY		
Item	Specifications	
Antenna	Frequency Range	698~960/1710~2690/3300-3800MHz
	Polarization	Linear
	Gain	3dBi typ.
	V.S.W.R	<3.0
	Impendance	50Ω
	Connector	SMA Male
Environmental	Operating Temperature	-40°C~+85°C
	Vibration	10 to 55Hz with 1.5mm amplitude 2hours
	Environmentally Friendly	ROHS Compliant

Radiation pattern



Dimensions



Unit: mm