

5G-Q1R

Swivel Based Rubber Stick 5G Antenna



Compliant



Product Description

5G-Q1R is a rubber stick 5G antenna with a swivel based SMA plug connector. The antenna covers the frequency from 698 ~ 3500MHz and provides the reliable 5G signal reception. SMA plug or Reverse-Polarity SMA connector is optional.

Highlight

- ✓ Swivel antenna base
- ✓ Ground independent design
- ✓ Reliable RF performance.
- ✓ RoHS Compliant

Mechanical Specification

Dimension	Ø13mm(dia.) x 172mm
Connector	SMA or RP-SMA type plug
Enclosure	ABS
Operation Temperature	-35°C ~ +70°C
Storage Temperature	-40°C ~ +80°C
Weight	16g

Electrical Specification

Frequency	698~960 & 1710~3500MHz
Gain(Peak)	2.0 dBi
Impedance	50Ω
VSWR	<2.5
Polarization	Linear

Antenna Drawing

