

2dBi Rubber Duck Antenna with SMA Male R/A Connector

The Rubber Antenna is an electrically short antenna, which functions somewhat like a base-loaded whip or monopole antenna. Electrically short antennas are often used in portable equipment because a one-quarter wavelength element, necessary for electrical resonance of a linear element over a ground-plane, is often too long for convenient portable operation.



Features:

Frequency Range: 698-960/1710-2700 MHz

Gain: 2 dBi

Antenna type: Rubber antenna

Electrical & Mechanical Specifications	
Frequency	698-960/1710-2700 MHz
Antenna Type	Rubber Duck
Mounting Type	Terminal
V.S.W.R	2
Gain (dBi)	2 dBi
Impedance (ohms)	50Ω
Input Power	50W
Connector	SMA Male Right Angle
Antenna Length	52mm
Connector Plating	Gold
Housing Material	TPEE & ABS
Storage Temperature(°C)	- 40 °C ~ + 80 °C
Colour	Black
Operation Temperature (°C)	- 40 °C ~ + 65 °C
Environment Friendly	RoHS Compliant