



AN-900LH HIGH GAIN 900 MHz Antenna

This rubber ducky antenna is excellent for any transmitter or receiver in 900 MHz band. The antenna is using an SMA male connector.

Antenna AN-900LH has an excellent VSWR in 896 MHz- 930 MHz range.

Dimensions: 17.0" X 0.56".

Impedance 50 ohms

Weight: 50 Grams.

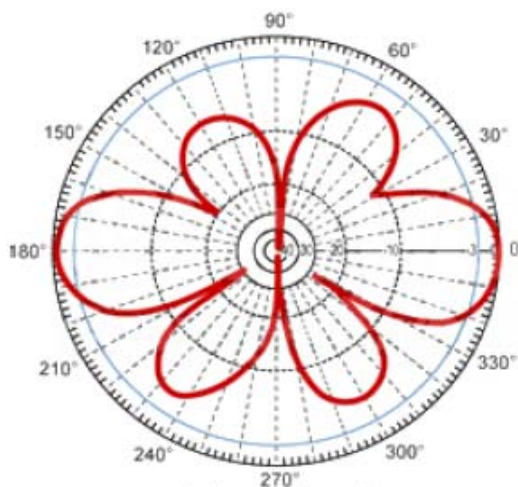
Measuring 17.0" long, this is flexible antenna features a tilt-and swivel SMA Male connector, allowing them to be used vertically, at a right angle, or any angle in-between. It is suitable as a replacement RF antenna for 900 MHz radios that are equipped with RP-SMA connectors such as wireless video transmitters and receivers, 900 MHz digital spread spectrum radios and more.



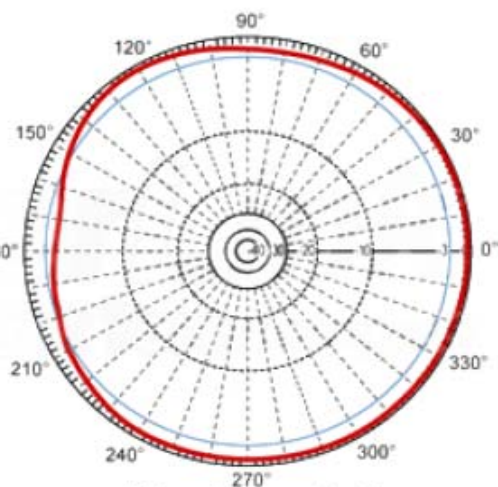
Technical Specifications

Frequency 900-930 MHz	Weight 50 g
VSWR < 2.5	Dimensions 17.0" x 0.56"
Housing Material Rubber- plastic	Case Design Water Resistance
Vertical Beam Width 55 degrees	Radome Material ASA with UV Protection
Impedance 50 Ohm	Operating Temperature -45° C to to 75° C
Connector SMA Male type	Polarization Vertical
Gain 6 dB	

RF Antenna Patterns



Vertical



Horizontal