



AN-900LH HIGH GAIN 900 MHz Antenna

This little 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

RF Antenna Patterns

