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# AL-58 EXCELLENT SAMLL 5.8 GHz ANTENNA

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This smallest antenna is perfect for any transmitter or receiver in 5.8 GHz band. The antenna is using an SMA male type connector. Dimensions are: 2.0 " X 0.25"". Impedance 50 ohms, gain 2.12 dBi.



Technical Specifications	
Operating Frequency:	5700-5900 MHz
Impedance:	50 ohms
Temperature Range:	-40 +85* C
Weight:	3 g
Polarization:	Vertical
Connector:	SMA
Max. input power:	2 watts
Grid material:	N/A
VSWR:	< 1.5:1 avg.
Gain:	2.12 dBi