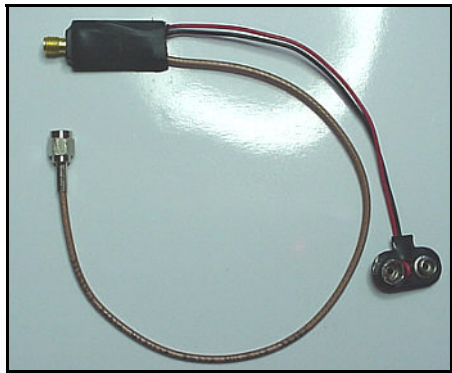


AMP-18VEM AMPLIFIER FOR RECEIVERS

2.4 GHz

This small unit will give you an extra gain of 18 dB for your receiver. The output is an SMA male type connector with 1ft long Military grade cable 50 ohms. The input is an SMA female type connector. With this amazing low noise amplifier you don't need large 2.4 GHz Yagi antennas. The power supply is a 9 V - 12 V and current consumption is 55 mA/9 V. This unit uses a 9 V battery for app. 14 hours of operation.



FEATURES:

- 2300 MHz-2500 MHz
- SMA antenna connector
- 9 V battery operated
- Small size: 1"x 0.6"
- Low noise
- Excellent gain 18 dM / 2400 MHz
- Recommended for 2.4 GHz receivers

Technical Specifications	AMP-18VEM
Operating Frequency:	2300 MHz- 2500 MHz
DC Voltage:	9 V – 12 V
Minimum required voltage:	7.5 V
Battery power:	9 V
Noise factor:	<4 dB
Maximum range:	N/A
Current Consumption:	55 mA / 9 V
Antenna:	N/A
Antenna Connector:	SMA
Impedance:	50 ohms
Temperature Range:	-40 +75* C
Dimensions:	1"x 0.6" x 0.2
Weight:	3 grams
Filter:	Built-in
Protection:	Reverse polarity



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