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# AMP-23M/900

## HIGH GAIN AMPLIFIER

### FOR 900 MHz RECEIVERS

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This is an excellent small amplifier for any 900 MHz receiver. This low noise amplifier will give you an extra 23 dB! gain in 900 MHz band. Also it has a Band pass filter for 900 MHz band to cut all undesired frequencies! It will increase a gain of your receiver without adding large Yagi antennas. You can connect any 900 MHz antenna to this amplifier. The output connector is a BNC type. Battery 9 V will last 14-20 hours.



Technical Specifications	
BATTERY POWER	7.5 V - 12 V
GAIN	23 dB / 900 MHz
CURRENT CONSUMPTION	55 mA
SIZE:	1.0" x 0.7" X 0.2"
RF IN/OUT	50 ohms
ANTENNA CONNECTORS	SMA/BNC
LOW NOISE	BUILT-IN SPECIAL BAND PASS FILTER
FREQUENCY RANGE	900-928 MHz