

ZH-8896/H POWER AMPLIFIER

880 MHz-960 MHz

This is a tested high quality professional 20 W RF amplifier that requires minimum driving input of 50 m W for the maximum of 20 W RF power output. It is broadband in 880 MHz- 960 MHz and doesn't require any tuning or adjusting. Power supply is 12 V/ 6.8 A. Gain 26 dB. N female connectors Input / Output 50 ohms impedance. Class of operation AB.

Dimensions: 6" X 4" X 2"



FEATURES:

- 880 MHz – 940 MHz
- 12 V battery operated
- Very long range
- Recommended for 880-900 MHz transmitters

Technical Specifications	ZH-8896/H
Operating Frequencies:	880 MHz- 960 MHz
Operating class:	Linear AB
DC Voltage:	12 V
RF power:	20 W
Input power:	10 mW, max. 50 mW
Minimum required voltage:	10 V
Battery power:	12 V - 14 V
Video distortion:	N/A
Video Format:	N/A
Current Consumption:	6.8 A / 12 V
Antenna:	N/A
Antenna Connector:	BNC, N on request
Impedance:	50 ohms
Temperature Range:	-40 +75* C
Dimensions:	6" X 4 " X 2"
Weight:	300 grams



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