

AD-808 UHF 4-channel Transmitting Antenna Combiner

Features

- Features 3rd order IM < -57 dBc under full band performance at +15 dBm two-tone test.
- Designed for combining the signal outputs of 2 to 4 MI-909T transmitters into 1 signal output and transmitting by one antenna to simplify the antenna system installation and greatly eliminate intermodulation distortion, the AD-808 is an essential device for professional stages.



Specifications

Frequency Band	UHF 470 – 960 MHz
Gain	0 dB \pm 2 dB
Max. RF Input Power	20 dBm (100 mW)
Intermodulation Distortion	< -57 dBc
Input Connectors	4 \times TNC
Output Connectors	1 \times TNC
System Impedance	50 Ω
Power Supply	DC 12 – 15 V, AC 100 – 240 V
Dimensions	210 \times 44 \times 204 mm (W \times H \times D)
Weight	Approx. 1.1 kg
Note	Refer to the actual product in the event of product description discrepancy