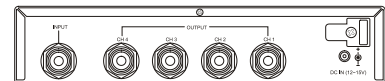


AD-90S UHF Wideband RF Power Splitter

Features

- Firstly introduced into the market in 2006, the AD-90S was designed to provide MIPRO's MI-909T stereo in-ear monitoring transmitter, MT-92A wireless interlinking transmitter or MTS-100 digital stationary transmitter to divide its output power into 4 transmitting antennas without power loss. Each channel has a maximum output level of +26 dBm (0.4 W).



Specifications

Frequency Range	UHF 470 ~ 960 MHz
System Gain	0 ~ 2 dB
Connectors	TNC female (1 input, 4 outputs)
Max. RF Output Power	26 dBm
Power Supply	12 ~ 15 V DC
Dimensions	210 × 44 × 204 mm (W×H×D)
Weight	Approx. 1.1 kg
Note	Refer to the actual product in the event of product description discrepancy.