



PRODUCT NAME

MIPRO AD-708

DESCRIPTION

The ACT-708 is a four-channel wideband antenna splitter from Taiwanese brand Mipro featuring two A/B antenna inputs supplying 8.3V DC to the amplifier (max current equal to 230mA), two sets of 1-to-4 splitter active outputs, and two sets of 1-to-1 active outputs (TNC with 50-ohm impedance).

The Mipro ACT-708 automatically eliminates the multi-channel spurious interference and adjusts the booster to precisely compensate for the loss. With LED indicators on the front panel, the user can check the status of gain compensation or identify the loss of the antenna cable signal. The operating frequency range of the splitter is 470 ~ 850MHz (UHF), and the input/output gain is 1dB±1dB.

The ACT-708 antenna splitter, thanks to its compact size, is perfect for installing a multi-channel receiver in a rack (1U).

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SPECIFICATIONS

Operating frequency (MHz)	470 ~ 850 (UHF)
Width (mm)	420
Height (mm)	44.45 (1U)
Depth (mm)	180
Connectors	8 x Antenna (Output, 1 to 4)
Connectors	2 x Antenna (Input)
Connectors	2 x Antenna (Output, 1 to 1)
Net weight (kg)	1.5