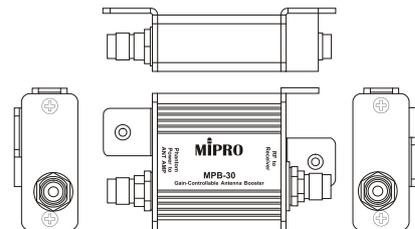


MPB-30 UHF Gain-Controllable Antenna Booster

Features

- It is optimized in the 470 ~ 960 MHz frequency range to amplify the antenna signal. It is designed for pairing with the AD-708 antenna divider to detect the cable loss and automatically adjust the gain of the booster output between 0 ~ 14 dB to compensate precisely for the cable loss to obtain the optimal signal quality.
- The antenna booster can be powered by the bias of the receiver's antenna connector or by an external power supply, allowing longer antenna cables can be connected with more boosters.
- With an aluminum casing, it features superb heat dissipation and waterproof.



Specifications

Frequency Range	UHF 470 ~ 960 MHz
Gain	Variable 0 ~ 14 dB \pm 1 dB
Input / Output Connectors	1-to-1 TNC. 50 Ω Impedance.
Input Power	12 ~ 24 V DC / 350 mA
Regulated Power Output	8 V DC / 250 mA
Dimensions	55 × 90 × 25 mm (W×H×D)
Weight	Approx. 110 g
Note	Refer to the actual product in the event of product description discrepancy.