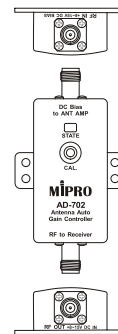


AD-702 UHF Wideband Single-channel Auto Booster Gain Controller

Features

- The aluminum casing provides superb heat dissipation characteristics and a bright LED indicates the antenna cable status and the detection result.
- Automatically detects the cable loss between the receiver and the built-in booster of the antenna and then adjusts the gain of the booster to precisely compensate for the cable loss and eliminate the intermodulation distortion.



Specifications

Frequency Range	UHF 470 ~ 850 MHz
Signal Loss Detection	Detects the cable loss for automatic gain adjustment of antenna booster.
Input / Output Gain	-1 dB \pm 0.5 dB
Input / Output Connectors	1-to-1 input/output. TNC female. 50 Ω Impedance.
Antenna Input Bias	The bias of the power supply (8 ~ 15 V DC)
Power Supply	8 ~ 15 V DC
Dimensions	80 × 24 × 41 mm (W×H×D)
Weight	Approx. 270 g
Note	Refer to the actual product in the event of product description discrepancy.