

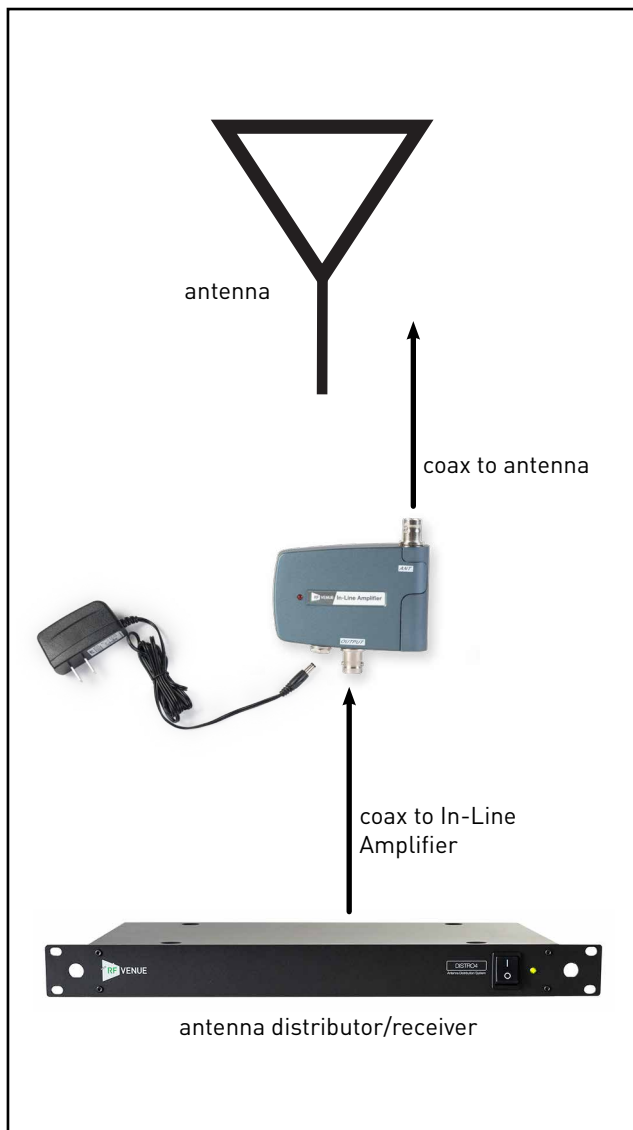
Specifications



Active In-Line Amplifier (SKU: ILAMP-ACT)

The RF Venue active In-Line Amplifier is designed to compensate for signal loss on long coax runs. One active In-Line Amp can compensate 10dB of cable attenuation which is about 20 meters of RG-58 cable. The In-Line Amp can be powered by power output from an antenna distributor/receiver or DC adapter (+12V/0.5A). The red light indicates the unit is getting power. Up to two In-Line Amps can be cascaded.

- A BNC female to BNC female adapter or coax jumper is required for cascade (not included).
- Two In-Line Amps are required for diversity applications.
- A wall-mount adapter is included.



Electrical	
Frequency range	470~960 MHz
Gain (nominal)	10 dB
Power Requirements	12 VDC; 100mA
Power Levels	-60 to -20 dBm
RF Input/Output.....	BNC Female
Physical	
Dimensions.....	75mm x 18.2mm x 77mm
Weight	140g