



UB-900i is designed to compensate signal loss on long antenna cables or passive antenna splitter. One UB-900i can compensate 10dB of cable attenuation which is about 20 meters of RG-58 cable. This product is powered by power output from antenna distributor UA-960 or from receivers' BNC connecter. DC power supply is indicated by a red LED.

Up to two UB-900i can be cascaded.

## Specification:

-Carrier frequency range: 470~960MHz

- -Antenna gain:1.8dBi
- -Booster gain: 10(±2dB) dB
- -Coverage angle: 360 degree
- -Operation voltage: +8~+12V
- -Dimension(mm): 75mm \* 18.2mm \* 77mm (Antenna & Rack Mount Kit Excluded) -Weight: 136g
- (Antenna & Rack Mount Kit Excluded) -Both indoor and outdoor but no waterproof

## Installation:

- 1.Installation on wall
- 2.Installation on a microphone stand
- 3.To extend the operation distance,
  - an extra UB-900i can be cascaded.

