



Description

The wireless installation process is more flexible by increasing the allowable length of cable between the receiver and antenna. Antennas can be placed closer to the stage or mounted on ceilings and walls to maintain better line-of-sight from the transmitter.

Feature

*Able to amplify RF signals to compensate for line loss, extend the transmission distance from the antenna to the receiver, and effectively increase the receiving distance and signal transmission stability.

*Provides a gain of about 20dB within the application frequency band.

*The device supports multiple power supply methods through distributors and power adapters, which is easy to install and easy to operate.

Specification

Frequency Range	470-950MHZ
Noise	≤2dB
VSWR	The input is less than 3:1 and the output is less than 3:1
Terminal	BNC
Power supply	12V DC/1A
Gain	20dB
Dimensions (L×W×H)	70×68×26mm
Weight	0.17kg