

R-14D | WIDEBAND 4-CHANNEL ANTENNA DISTRIBUTION SYSTEM



Description

R-14D is a dual quadripartition antenna distribution system with super wide frequency band, strong power output as well as ultra low distortion. Advanced technology, reliable performance, delicate appearance, compatible to UHF diversity wireless system.

Product Specification

Frequency Range:	470MHz ~ 950 MHz
Gain of Output:	0dB $\pm$ 1dB
Input Impedance:	50 Ω
Output Impedance:	50 Ω
Power Supply of Antenna Input:	+8+V DC
Power Supply of Receiver:	Each antenna input port supplies bias +12V DC, 150mA max.
Current Drain:	800mA
Power Supply:	100-240V, AC 50/60 Hz
Dimensions (mm):	410(W) $\times$ 206(D) $\times$ 43(H)
Weight:	2.5kg

System Connection Diagram

