



Antenna Splitter

T-59FP



Description

A pair of antennas can be divided into 4 receivers (one for two) to expand the wireless microphone system. At the same time, it has 2 cascade signal outputs for expanding the antenna distribution system; Suitable for use in large places, such as gymnasiums, stadiums, school sports fields, etc.

Feature

- * Support 2 in, 8 out, and 2 cascaded antenna signal distributor devices.
- * Simplify the antenna assembly process and improve the receiving distance and performance.
- * The two antenna signals are received at the antenna input end of the distributor.
- * The two signals are output to the antenna input of the next distributor for cascading
- * With 4 DC power interfaces, which can provide power to 4 receivers, eliminating the need for tedious wiring.

Specification

Frequency Range	470-950MHZ
Total gain	10dB
Input/output impedance	50Ω
Antenna power supply	9V
Signal input interface	BNC interface×2
Signal output interface	BNC interface×8
Signal cascade interface	BNC interface×2
DC output interface	12V DC/3A (MAX) × 4 groups, the center point is the positive pole
Power supply	12V DC/3A
Connector port	BNC
Dimensions (L×W×H)	482.6×209.2×45mm
Weight	2.25kg