



Antenna Splitter

T-59FP /customized/



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.

Feature

- *It has 2 antenna input interfaces, supports receiving antenna signals, and achieves the effect of distributing multiple RF signals.
- *It has 10 antenna signal output interfaces, which can distribute a pair of antennas to 5 (one-to-two) receivers.
- *It has two antenna cascade interfaces, supports unlimited cascade distributors, and can achieve the purpose of expanding wireless microphones.
- *It has 4 DC power output interfaces, supports powering 4 receivers, reduces the number of adapters and eliminates cumbersome wiring.

Specification

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|-----------------------------|---|
| Frequency Range | 400-950MHZ |
| Input/output impedance | 50Ω |
| Antenna power supply | 9V |
| High frequency signal input | 2-way BNC input |
| Signal output | 8-way BNC output +2-way BNC backup cascade output |
| Signal cascade interface | BNC interface×2 |
| DC output interface | 4 channel 12V/1A max |
| Power supply | 12V DC/3A |
| Connector port | BNC (Female) |
| Dimensions (L×W×H) | 482.6×209.2×45mm |
| Weight | 2.25kg |