

# Two-Way RF Splitter 5-900 MHz

This passive 2-way splitter is designed for splitting radio frequency signals across a frequency range of 5 to 900 MHz. It is commonly used in cable television and satellite installations to distribute signals to multiple devices.



## Overview

### Professional Grade Signal Distribution

This passive 2-way RF splitter is engineered for reliable signal distribution across a frequency range of 5 to 900 MHz. Designed for efficiency, it features a single input and dual outputs, utilizing standard F-type connectors for seamless integration into coaxial cable systems. It is an essential component for CATV and satellite installations requiring consistent signal splitting to multiple devices.

## Technical Specifications

### Frequency Range

**5 MHz**

Min Frequency

**900 MHz**

Max Frequency

### Port Configuration

- 1 Input Port
- 2 Output Ports

### Device Type

Passive • RF Splitter

### Connector Type

F-type

## Applications

### Typical Applications

CATV, Satellite Installation, Signal Distribution