

## Signal Distributor, 2 inputs, 10 outputs

### Description

The Signal Distributor is designed to distribute a single input signal to multiple output ports and is widely used in audio and video systems. Its core function is to duplicate the incoming signal through internal circuitry and deliver multiple identical outputs—or outputs with appropriate adjustments—enabling flexible “one-in, multiple-out” distribution while maintaining signal integrity and stable performance.

### Features

- **Single Input, Multiple Outputs:** Accepts one input signal and distributes it to multiple output ports via internal circuitry, delivering multiple identical outputs or appropriately adjusted outputs for flexible “one-in, multiple-out” signal distribution.
- **Signal Integrity Preservation:** Built with precision circuit design to minimize distortion and attenuation during signal duplication, helping maintain the accuracy of the original signal and its isolation characteristics.



Model	SA-210
Inputs	
Type	Unbalanced 1/4" TRS Jack
Impedance	44k $\Omega$
Outputs	
Type	Unbalanced 1/4" TRS Jack
Impedance	300 $\Omega$
Frequency Response	20Hz – 22kHz
Maximum Input Impedance	21 dB
S/N signal-to-noise ratio	>100dB
Power voltage	T500MA AC 220V/50HZ
THD+Noise	0.04% (Typically @+4dBu,1KHz,Gain)
Dimensions	19" x 1.73" x 6.1" (483 x 44 x 155mm)
Weight	4.2 lbs. (2.1kg)