SB-3702 · SB-3702BNC

1x9 Composite Video Distribution Amplifier

Input : 1x Composite Video (RCA or BNC)
Output : 9x Composite Video (RCA or BNC)

VIDEO AMPLIFIER

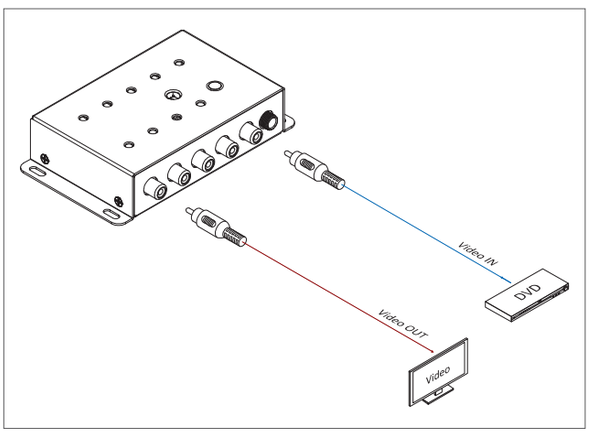
SB-3702
1x9 VIDEO (RCA) Distribution Amplifier

SB-3702BNC
1x9 VIDEO (BNC) Distribution Amplifier

INTRODUCTION

SB-3702 is a 1 input to 9 outputs Composite Video(RCA/BNC) Distribution Amplifier. The Video Bandwidth 80MHz Amplifier product. It's one of the most innovative signal Composite Video via RCA connector(SB-3702) and BNC connector(SB-3702BNC) Distribution Amplifier product on the market today. Support wall mount Rack mount type. It has 1 individual input with 9 individual Outputs. Because it is a 1 To 9 signal Amplifier, any input may be routed to outputs. It completely eliminates theneed to constantly move around Composite Video input and output RCA or BNC cables. This Amplifier is ideally suited for TV for the resolution of 480p, 720p.

DIAGRAM TYPICAL



FEATURES

01. Support 1x9 Composite Video (RCA/BNC) Distribution Amplifier
02. Signals amplifier including: Composite Video
03. SB-3702 via RCA Connector, SB-3702BNC via BNC Connector
04. Support HDTV Resolution for 480i, 480p, 576p, 720p
05. Video Bandwidth : 80MHz (-3dB), 200 mVp-p
06. Scan Rates Accepted for 50Hz or 60Hz
07. Signals amplifier including: Composite Video
08. Enclosure type : Wall Rack mountable
09. Support Lower power consumed full load under 220 mA
10. Power supply offer a universal type 100~240 VAC switch

SPECIFICATIONS

Type of switcher	1 input to 9 outputs Composite Video Distribution Amplifier
Type of Signals	Composite Video SB-3702 Via RCA connector SB-3702BNC Via BNC connector
Video Bandwidth	80MHz, (-3dB) 2V p-p
Video Boost	about 100M distance
Scan Rates Accepted	50Hz or 60Hz
Safety Approvals	CE, FCC, VCCI, REACH, Erp, WEEE
Dimension (WxDxH)	5.03" x 2.83" x 1.06" (128mm x 72mm x 27mm)
Weight	0.3 kg / 0.66 lb
Power Supply	DC 12V, @0.3A (World Wide Universal AC 100~240V 50/60Hz)