SHINYBOW™

SB-5440RL
4x1 Stereo Audio Switcher

Input : 4x Stereo Audio (AR/AL)
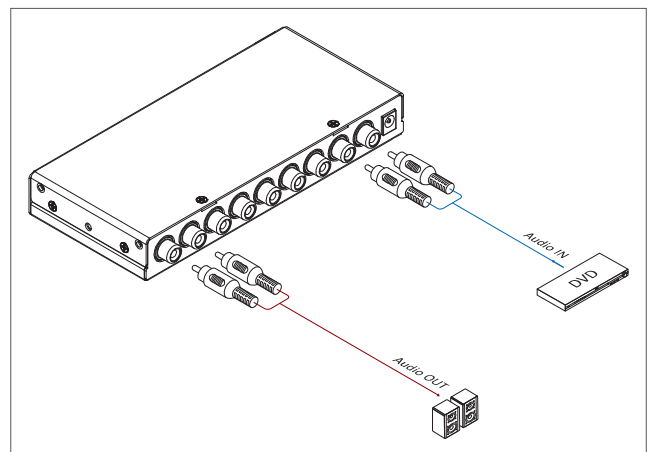Output : 1x Stereo Audio (AR/AL)

INTRODUCTION

SB-5440RL is a 4 inputs to 1 output Stereo Audio (AR/AL) router switcher. This Audio switcher product is one of the most innovative Stereo Audio (AR/AL) routing switcher product. Support 4 individual inputs with 1 individual output and wall mount type. Any inputs on switcher can be routed to any 1 output. It completely eliminates the need to constantly move around cable of Audio input and output. This switcher is suit for sources from full HD LCD HDTV Television or HD Plasma display monitor applications to speakers. Control is provided via Front select push buttons with LED readout and IR remote controller.

DIAGRAM TYPICAL

FEATURES

01. Support 4 Inputs To 1 Output Stereo Audio Router Switcher
02. Support switch signal Stereo Audio via 8x RCA Connectors
03. Audio Bandwidth : 60MHz (-3dB)
04. Infrared IR remote control via frequency (38Khz)
05. Suitable for switching Audio from Video player device and HDTV, LCD TV, Plasma TV, HD Monitor displays
06. Controls by front panel push buttons with LED readout and IR remote controller
07. Support Lower power consumed full load under 180 mA
08. Power supply offer a universal type 100~240 VAC switch

SPECIFICATIONS

Type of switcher	4 inputs to 1 output Audio Routing Switcher
Type of Signals	Stereo Audio via 8x RCA Female Connectors
Audio Bandwidth	60MHz, (-3dB)
All Hostile Crosstalk	-56db @ 5MHz, -45dB @ 50MHz
Scan Rates Accepted	50Hz or 60Hz
IR Infrared Frequency	38 KHz
Controls	Direct selection via front panel push buttons with LED readout or IR Remote Controller
Safety Approvals	CE, FCC, VCCI, REACH, Erp, WEEE
Dimension (WxDxH)	6.88" x 3.14" x 0.98" (175mm x 80mm x 25mm)
Weight	0.7 kg / 1.54 lb
Power Supply	DC 12V, @0.3A (World Wide Universal AC 100~240V 50/60Hz)

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