

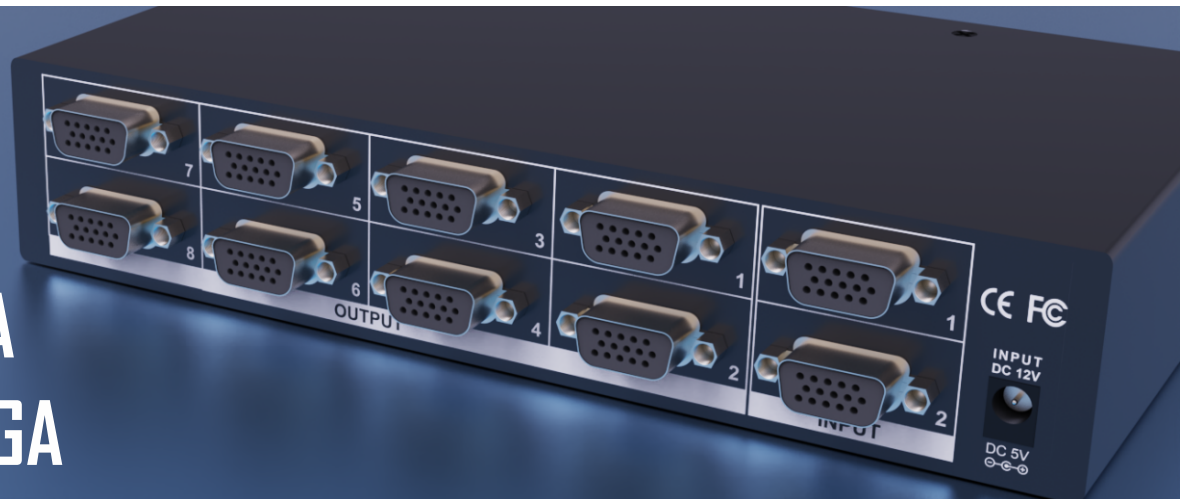
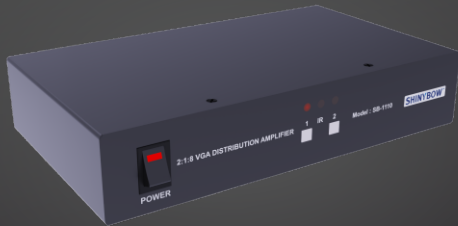


## DESCRIPTION

nT13CX06 is a high speed Video Bandwidth 310MHz, Maximum 380MHz VGA Routing switcher distribution amplifier product. It's one of the most innovative VGA switching product. There's 2 individual inputs with 8 individual outputs, any input may be routed to any outputs. It completely eliminates the need to constantly move around VGA input and output cables. This switcher distribution amplifier is suited to full HD LCD Television or Plasma display monitor applications. Control is provided via direct selection front push buttons with LED readout.

## SPECIFICATION

Type of Amplifier	:	1 input to 16 outputs VGA Distribution Amplifier
Type of Signals	:	VGA (RGBHV) via HD-15p via HD-15P female connectors
Large Signal Bandwidth	:	440MHz, G=+2
Small signal Bandwidth	:	1GHz (-3dB) G=+1
Settling Time	:	10 ns to 0.1%, 2 V Step, G=+2
Scan rates accepted	:	50Hz or 60Hz
Resolutions	:	VGA, SVGA, XGA, UXGA, WUXGA 1920x1200
Safety approvals	:	CE, FCC, Erp, WEEE
Enclosure type	:	Support 19" ear rackmount pair for 1RU mountable
Dimension (WxDxH)	:	17.32" x 7.80" x 1.73" (440mm x 200mm x 44mm)
Weight	:	2.45 kg / 5.4 lb
Power Supply	:	Universal switching 100~240VAC, 50/60Hz, DC12V,1.25A



**Input : 2x VGA**  
**Output : 8x VGA**



**Support Resolutions**  
**480p, 720p, 1080i and 1080p**



Webpage



Youtube

