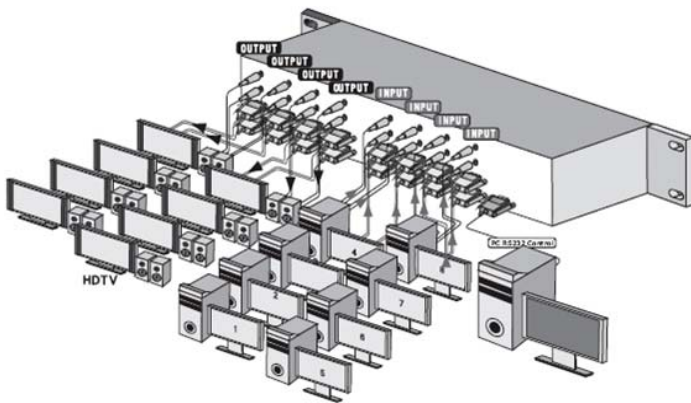


FEATURES

1. Supports 8x inputs to 8x outputs VGA + Audio Matrix Switcher
2. Input signals support via VGA (RGBHV), stereo audio (AR/AL)
3. Output signals support VGA and stereo audio to VGA monitor display
4. Higher video bandwidth 325MHz each path R, G, B signals
5. Supported HD high definition resolutions XGA, SXGA, UXGA, WSXGA, WUXGA
6. RS-232 serial interface via Ethernet control is optional
7. Compatible with all VGA video monitor devices, plasma display and projectors
8. Supported RS-232 serial interface protocol commands list
9. Control PC RS-232 drive compatible with win-95/98/2000/xp
10. Various user interface controls:
 - Attached Window based control software for desktop or NB control by RS-232 port
 - Manual controlled by front panel button
 - IR remote control
11. Supports desktop with ear mount and 19 inch rack mountable type panel
12. Power supply DC 12Volt, universal type switch 100~230V AC, 50/60Hz

INSTALLATION :



SPECIFICATIONS:

Type of Switcher	8 in to 8 out, VGA (RGBHV)+Audio Matrix Switcher
I/O Signals	8x VGA (RGBHV) via HD-15p VGA connector; 8x Stereo Audio (AR/AL), via 1x ø3.5mm Ear Phone Jack
Video Bandwidth	325MHz (-3db), 200mVp-p
Video Supported	Higher resolution formats HD 1920x1200 (WUXGA)
Audio Supported	Stereo Audio
Low all hostile crosstalk	-83 db@5MHz
Controls	IR remote, select buttons on the front panel & RS-232
PC Control	RS-232 interface serial via DRV on a PC
Gain control	60MHz 0.1 db gain flatness
Chassis Material	Metal thin=1mm
Safety Approvals	CE, FCC, RoHS (2002/95/EC)
Dimensions	482(L) x 200(W) x 88(H) mm
Power Supply	DC 12V / 2A (consumption 1.6A Max) 100~230V AC 50/60Hz
Shipping Weight	3.25 Kgs