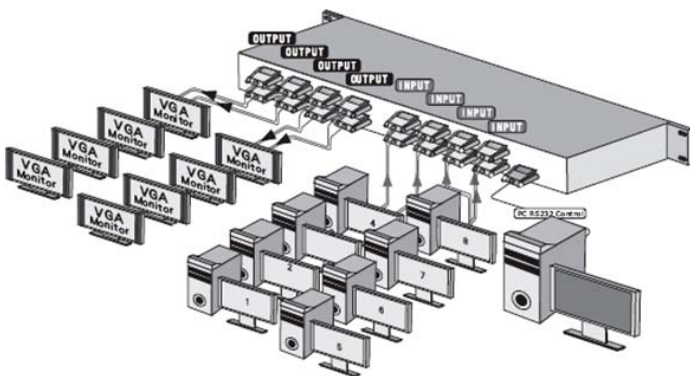




FEATURES :

1. Supports 8x inputs to 8x outputs VGA (RGBHV) Matrix Switcher
2. Input signals support via VGA (RGBHV)
3. Output signals support VGA (RGBHV) device of monitor, plasma, LCD 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) Matrix Switcher
I/O Signals	8x VGA (RGBHV) via HD-15p VGA connector
Video Bandwidth	325MHz (-3db), 200mVp-p
Video Supported	Higher resolution formats HD 1920x1200 (WUXGA)
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 44(H) mm
Power Supply	DC 12V / 2A (consumption 1.2A Max) 100~230V AC 50/60Hz
Shipping Weight	3.15 Kgs