XVA-G1608



16 x 8 VGA Matrix w/Audio

Specifications

		XVA-G1608
Input Port	Video	HDB15-F x 16
Input Port	Audio	3.5mm Audio Jack x 16
Output Port	Video	HDB15-F x 8
Output Fort	Audio	3.5mm Audio Jack x 8
LEDs	Control Status	Dual Color x 4
	Port Selection	Dual Color x 16
Control	Push Button	8 + 4
	Serial	DB9-F (DCE) x 1
	Remote	Remote Control Jack x 1
	LAN (option)	RJ-45 x 1
Resolution (Max.)		1920 x 1200, 1920 x 1440
DDC2B		Support DDC1 &
		DDC2B for Plug & Play
		compatibility
H x W x D (mm)		66 x 440 x 220

Related Products: 16 x 4 VGA Matrix

8 x 8 VGA Matrix

► Connection Pattern



Features

- Routes 16 different VGA signals and audio sources to 8 different VGA monitors and speakers.
- Supports 1. Button front panel control
 - 2. IR remote control
 - 3. Serial control
 - 4. LAN control (option)
- Front buttons for easy switching.
- Activates Auto Scan by front buttons pressing.
- Graphical User Interface (GUI) for easy and friendly operations
- Switches both of the video and audio directly
- Supports to turn ON/OFF the video and audio of each individual output port.
- Adjustable Volume for each audio port
- Programmable Scan / Display pattern
- Selectable Scan Time interval.
- Buzzer sound for switching confirmation.
- Supports video cascading to increase the capacity.
- Each output provides one video signal and one audio signal.
- Each input can be independently connected to any or all outputs.
- Supports the video resolution of WUXGA (1920 x 1200) / Full HD (1920x 1080) / UXGA (1600x 1200)
- Compatible with most of the popular screen resolution to 1080/60p, 1080/60i, 1080/24p, 720/60p, 480/60p, 480/60i...
- 1.5U-height form factor saves rack spaces