

XVA-404/ XVA-408



4 x 4, 4 x 8 VGA Matrix w/Audio & Serial Control

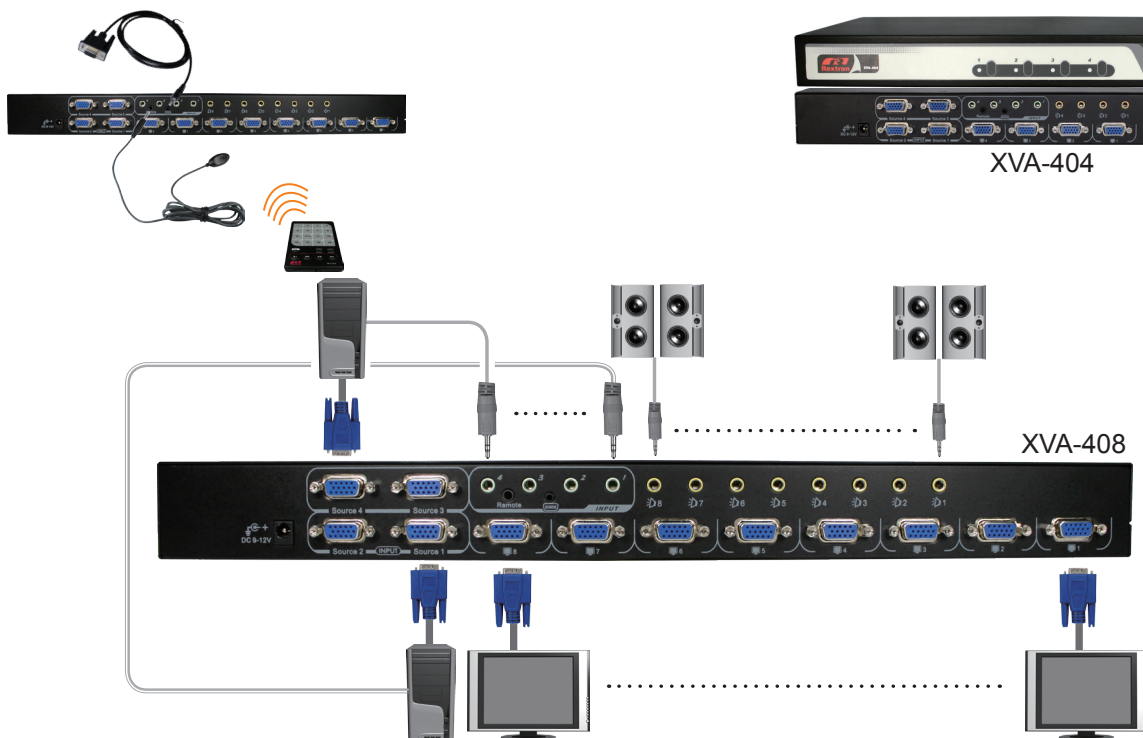
► Specifications

		XVA-404	XVA-408
Input Port	Video	HDB15-F x 4	HDB15-F x 4
	Audio	3.5mm Stereo Jack x 4	3.5mm Stereo Jack x 4
Output Port	Video	HDB15-F x 4	HDB15-F x 8
	Audio	3.5mm Stereo Jack x 4	3.5mm Audio Jack x 8
LEDs		5	9
Control	Push Button	5	9
	Serial	1	
	Remote	Remote Control Jack x 1	
Resolution (Max.)		1920 x 1200, 1920 x 1440	
Automatic Scan Interval		3,8,15,30,seconds	
DDC2B		Support DDC1 & DDC2B for Plug & Play compatibility	
Video Amplifier Bandwidth		350MHz	
Input Video Signal		1.2V p-p	
Horizontal Frequency		15KHz - 70kHz	
Vertical Frequency		30Hz - 75Hz	
Rack-Mounted		19" industry-standard	
Power Consumption (Max.)		9~12V DC, 600mA @ 12V	9~12V DC, 750mA @ 12V
H x W x D (mm)		44 x 440 x 180	

► Features

- Route 4 different VGA and audio sources to 4/8 different displays and speakers
- Support:
 1. Button front panel control
 2. IR remote control
 3. Serial control (depends on model)
- Remotely control up to 5 meters by using the remote controller
- Switch both video and audio directly
- Turn ON/OFF each video / audio output port individually
- Distortion-free for multiple concurrent outputs
- Activate Auto Scan by front push buttons
- Selectable Scan Time interval
- Buzzer beeps for switching confirmation
- Exclusive remote controller with embedded functions to control up to 16 units
- Auto scan is available
- Each input can be independently connected to any one or all outputs
- Support video bandwidth up to 300 MHz
- Support the video resolution of 1920 x 1440
- System settings are automatically retained, and reset to the previous settings after a power failure
- Rack mountable

► Connection Pattern



XVA-404