VGA/UXGA VIDEO SELECTOR
CONNECTS UP TO EIGHT COMPUTERS WITH ONE VIDEO SCREEN

Up to eight computers can share either one monitor, projector or any video display with VGA port. These switches provide front-panel & remote control for port selection. It uses high bandwidth to maintain integrity. Ideal for presentations, classrooms, remote monitoring, data center, security, retail showrooms and training facilities.

FEATURES:

- Provides 250MHz bandwidth for video clarity
- Connects multiple video sources to one screen
- Supports VGA/UXGA monitors up to 1920x1440 resolution
- Built-in signal booster extends video signal up to 200ft
- Provides front-panel push button port selection
- Premium model includes remote-control for port selection
- Uses heavy duty case with anti-scratch rubber feet
- VESA DDC (DDC1, DDC2, DDC2B) compliant

SPECIFICATION:

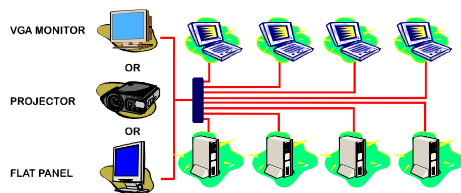|	
Bandwidth	250MHz (-3dB)
Maximum Resolution	1920x1440 @ 60Hz
Horizontal Frequency	90KHz (max)
Vertical Frequency	85MHz (Max)
Transmission Distance	200ft
LEDs	Online/Selected Port
Port Selector	Front Panel Push Button
Input Ports	HD15 Female
Output Port	HD15 Female
Power Supply	Includes 9vAC 800mA

**2x1 2Port VGA Selector
(MSV102P)**

Connects two computers to one monitor, projector or any video display with VGA interface. Provides LEDs and front panel push buttons.
(Connectors: 3 HD15 Female)

**4x1 4Port VGA Selector
(MSV104P)**

Connects up to four computers to one monitor, projector or any video display with VGA interface. Provides LEDs and front panel push buttons.
(Connectors: 5 HD15 Female)

APPLICATION DIAGRAM:

VGA MONITOR
OR
PROJECTOR
OR
FLAT PANEL

**4x1 4Port VGA Selector with
Remote
(MSV104RC)**

Connects up to four computers to one monitor, projector or any video display with VGA interface. Provides LEDs and ports can be selected thru front panel buttons or remote control.
(Connectors: 5 HD15 Female)

**8x1 8Port VGA Selector with
Remote
(MSV108RC)**

Connects up to eight computers to one monitor, projector or any video display with VGA interface. Provides LEDs and ports can be selected thru front panel buttons or remote control.
(Connectors: 9 HD15 Female)