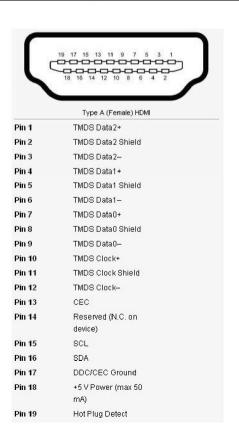
Video			
Video Amplifier Bandwidth	1.65 gBPS		
Input Video Signal	1.2 volts		
Input DDC Signal	5 volts		
Single Link Range	1080p		
HDMI Connector	HDMI Type A 19 pin female		
Control			
	2 front panel buttons		
Power			
Power Supply	5VDC-2A		
Physical			
Dimensions	12"W x 1.75"H x 7"D		
Weight	4.05 lbs.		



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User Manual

HDMI Router 4x4



Display content from any four computers on any four screens independently.

Distributed By:

KVMSwitchTech 2000 Auburn Drive, Suite 200 Beachwood, OH 44122 Tel: 1-866-865-7737 Intl: 1-216-378-7866

Introduction

Our non-blocking matrix switch provides an easy and dynamic approach to creating multiple computer stations, each having the ability of accessing any one of the CPU's or displays instantly.

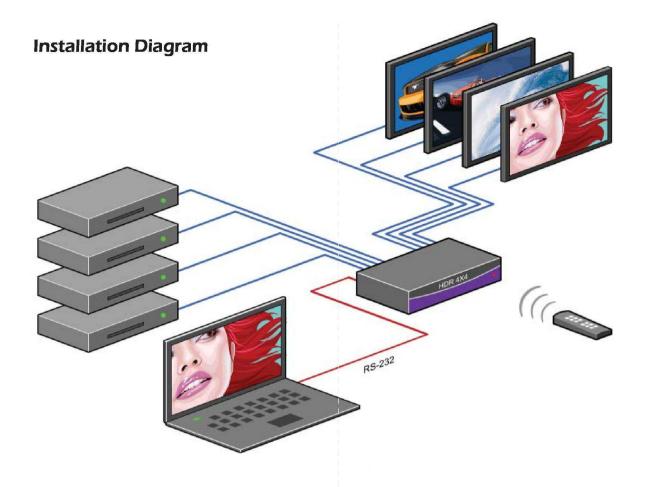
The SmartAVI HDMI 4x4 router provides singlelink HDMI operation at the maximum TMDS rate of 2 x 1.65 Gb/sec. at resolutions up to 1080p and 1920x1200. The HDMI signals can be transmitted through 50 feet of copper at the maximum TMDS rate on both the input and output sides of the switch.

Features

- Increases your productivity by providing you with access to four computers from four workstations.
- 4x4 non-blocking, single-link HDMI matrix switch.
- Supports HDMI operation at the maximum TMDS rate of 2 x 1.65 Gb/s.
- Supports resolutions up to 1080p, 2K, and 1920 x 1200.
- Simultaneous 4x4 analog matrix switching at 380 MHz bandwidth.
- HDMI transmission over 50 feet at the highest TMDS rate of 1.65 Gb/s.
- · Control from front panel.

What's in the box?

Description	Qty	Part Number	
4x4 HDMI Matrix	1	HDMI4X4	
5VDC 2A Power Supply	1	PS-5V1A-US	
Optional			
HDMI Cable	1	ССНДМІММ06	



HDMI 4x4 Router Installation Diagram

Connecting The HDMI Router

- Connect the HDMI male extension cable between the PC's and the 'video in' port of the HDMI router.
- Connect the HDMI cables between the monitors and the "HDMI out" ports of router.
- 3. Connect the power cord and turn on the router.
- 4. Turn on the PC's and monitors.

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