

Overview

The VGA Input Card (500474) is a 4-channel module for MuxLab's Multmedia 16x16 Matrix Switch. The card allows up to four VGA sources to be switched and/or distributed via Cat5e/6 cable. The card features four HD15 inputs. Stereo Audio is supported using the VGA/Audio adaptor cables that are included. The 500474 converts and scales all VGA channels to HDMI format for transmission via the HDMI and/or HDBaseT output cards.

Applications

Digital signage, retail, residential, boardroom, classroom training, professional video editing, medical imaging, courtroom systems, rental and staging, video kiosks, airport video information systems, emergency operations centers, multimedia entertainment centers.



Key Features

4-channel VGA Input Card Analog stereo audio support On-board conversion/scaling to HDMI format Includes four VGA/Audio adapter cables Hot-swappable

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Specifications – VG	A Input Card (500474)
Environment	VGA
Devices	PCs, laptops, home theater PCs.
Transmission	Transparent to the user
Connectivity	4-port DB15-HD connector
Maximum Distance	VGA: 16 feet (5 meters)
Cables	DB15-HD VGA Cable.
Audio	Analog stereo audio supported using VGA/Audio adaptor cable
	Audio is embedded in the HDMI channel
LED Diagnostics	None
Temperature	Operating: 0°C to 50°C
	Storage: -20°C to 85°C
	Humidity: Up to 95% non-condensing
Dimensions	160 x 150 x 25 mm
Weight	0.65 lb (0.30 kg)
Regulatory	FCC, CE, RoHS, WEEE
Warranty	Two (2) years
Order Information	500474 4 Channel VGA Input Card (includes four (4) VGA/Audio adapter cables