

ATEN VM8604 DVI Output Board - Expansion module

DVI-D x 4

Group	KVM Switches
Manufacturer	ATEN
Manufacturer item no.	VM8604-AT
EAN/UPC	4719264641268



Description

The VM8604 DVI Output Board is offers an easy way to route any of 4 audio/video sources to any of 4 displays, when used in combination with ATEN's Modular Matrix Switch. The VM8604 supports Seamless Switch technology that provides video switching in realtime, a built in scaler that handles different video resolutions, and EDID Expert technology for smooth switching between displays, giving you the perfect viewing experience.

Main features

Product Description	ATEN VM8604 DVI Output Board - expansion module - DVI-D x 4
Device Type	Expansion module
Form Factor	Plug-in module
Ports	DVI-D x 4
Dimensions (WxDxH)	35.2 cm x 23.8 cm x 2.28 cm
Weight	550 g
Data Link Protocol	DVI
Data Transfer Rate	6.75 Gbps

Extended details

	General
Device Type	Expansion module
Form Factor	Plug-in module
	Networking
Ports	DVI-D x 4
Connectivity Technology	Wired
Data Link Protocol	DVI
Data Transfer Rate	6.75 Gbps
Features	HDCP compliant
	Expansion / Connectivity
Interfaces	4 x DVI-D output - 19 pin HDMI Type A 4 x audio line-out - 5 pin terminal block
	Power

Power Consumption Operational	20.1 Watt
Dimensions & Weight	
Width	35.2 cm
Depth	23.8 cm
Height	2.28 cm
Weight	550 g
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	0 - 80% (non-condensing)

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