

ATEN VS482B - Video/audio switch

4 x HDMI - desktop - rack-mountable

Group	Cables & Adapters
Manufacturer	ATEN
Manufacturer item no.	VS482B-AT-G
EAN/UPC	4719264649325



Description

The ATEN VS482B switch is an ideal solution for applications requiring superior video resolution when connecting 4 HDMI A/V sources to 2 HDMI displays. Complying with HDMI 2.0 standards, the switch's ARC function allows users to send audio without having to attach a separate audio cable. Furthermore, the VS482B offers switching methods between HDMI sources by front panel push buttons.

Main features

Product Description	ATEN VS482B - video/audio switch - 4 ports - rack-mountable
Device Type	Video/audio switch - 4 ports
Enclosure Type	Rack-mountable 1U
Subtype	HDMI
Ports	4 x HDMI
Performance	Maximum data rate: 18 Gbps
Features	HDCP compliant, Audio Return Channel (ARC), EDID Expert, HDR support
Compliant Standards	HDCP 2.2
Dimensions (WxDxH)	43.72 cm x 15.88 cm x 4.4 cm
Weight	2.16 kg

Extended details

General	
Device Type	Video/audio switch - 4 ports
Enclosure Type	Desktop, rack-mountable 1U
Subtype	HDMI
Ports	4 x HDMI
Performance	Maximum data rate: 18 Gbps
Max Resolution	4096 x 2160 @ 60 Hz
Max Video Bandwidth	600 MHz
Features	HDCP compliant, Audio Return Channel (ARC), EDID Expert, HDR support
Compliant Standards	HDCP 2.2
Status Indicators	Power, audio, input

Interfaces	4 x HDMI input Type A 2 x HDMI output Type A 1 x serial (RS-232) DB-9 1 x remote control (IrDA) mini-jack 1 x audio output RCA x 2 1 x digital audio (coaxial) output RCA 1 x TOSLINK output
Power	
Power Device	External power adapter
Power Provided	DC 5 V
Power Consumption Operational	3.29 Watt
Miscellaneous	
Included Accessories	Wireless remote control, mounting kit
Compliant Standards	HDCP 2.2
Dimensions & Weight	
Width	43.72 cm
Depth	15.88 cm
Height	4.4 cm
Weight	2.16 kg
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	0 - 80% (non-condensing)
Min Storage Temperature	-20 °C
Max Storage Temperature	60 °C

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