

# ATEN VM0202HB - Video/audio switch

desktop - rack-mountable

Group	Cables & Adapters
Manufacturer	ATEN
Manufacturer item no.	VM0202HB-AT-G
EAN/UPC	4710469340024



## Description

The VM0202HB is a compact matrix switch compatible with HDMI source and display devices. Any input can be routed to any output, reducing the need for you to move devices or cables when displaying content from different HDMI sources on different outputs. It is ideal for meeting rooms and classrooms, as well as any venue where you need to switch between 2 different video sources on different displays.

## Main features

Product Description	ATEN VM0202HB - video/audio switch - rack-mountable
Device Type	Video/audio switch
Enclosure Type	Rack-mountable 1U
Subtype	HDMI
Features	Manageable, firmware upgradable, HDTV Compatible, HDCP compliant, 3D support, 4K resolution support, 12-bit Deep Colour support, EDID Expert
Compliant Standards	HDCP 1.4
Dimensions (WxDxH)	20 cm x 7.6 cm x 4.2 cm
Weight	580 g

## Extended details

	<b>General</b>
Device Type	Video/audio switch
Enclosure Type	Desktop, rack-mountable 1U
Subtype	HDMI
Max Resolution	4096 x 2160 @ 60 Hz
Max Video Bandwidth	340 MHz
Features	Manageable, firmware upgradable, HDTV Compatible, HDCP compliant, 3D support, 4K resolution support, 12-bit Deep Colour support, EDID Expert, HDTV support
Compliant Standards	HDCP 1.4
Status Indicators	Port status
	<b>Expansion / Connectivity</b>
Interfaces	2 x HDMI input Type A   2 x HDMI output Type A   1 x serial (RS-232) DB-9 management   1 x micro-USB management   1 x IrDA mini-jack

Power Device	External power adapter
Power Consumption Operational	4.3 Watt
	<b>Miscellaneous</b>
Included Accessories	Remote control, IR receiver
Rack Mounting Kit	Included
Compliant Standards	RoHS, WEEE, EDID compatible
	<b>Dimensions &amp; Weight</b>
Width	20 cm
Depth	7.6 cm
Height	4.2 cm
Weight	580 g
	<b>Environmental Parameters</b>
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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