



ATEN VM5808H

ProdCode: ATENVM5808HATE

8 x 8 HDMI Matrix Switch with Scaler



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Features

- 8 x 8 HDMI Matrix Switch with Scaler
- Connects any of 8 HDMI sources to any of 8 HDMI displays
- Seamless Switch™ – ATEN FPGA design unifies video formats to provide continuous video streams, real-time switching and stable signal transmissions*
- HDMI (3D, Deep color); HDCP 1.4 compatible
- Multiple Control Methods – system management via front-panel pushbuttons, IR, RS-232 and Ethernet (Telnet / Web GUI) connections

The VM5808H 8 x 8 HDMI Matrix Switch is a distinct HDMI solution that offers an easy and affordable way to route any of 8 HDMI video sources to any of 8 HDMI displays, with a quick view of all port connections via the front panel LCD.

The VM5808H includes seamless switching that employs a FPGA matrix architecture that ensures continuous video streams, real-time control and stable signal transmissions. With a built in high-performance scaler, the VM5808H easily converts various input resolutions into various output display resolutions, giving viewers the best video and picture quality across all displays. The switch integrates video wall functionality with an easy to use web GUI that lets you create 16 connection profiles that can be customized into different video wall layouts.

The VM5808H is an ideal solution for applications that require multiple HDMI displays with multiple HDMI sources to be conveniently setup in multiple locations, such as for stage presentations, competitions, control centers, and installations that require real-time reports.

In the box:

- 1x VM5808H 8 x 8 HDMI Matrix Switch with Scaler
- 1x Power Cord
- 1x IR Remote Control
- 1x IR Receiver
- 1x Mounting Kit
- 1x User Instructions

