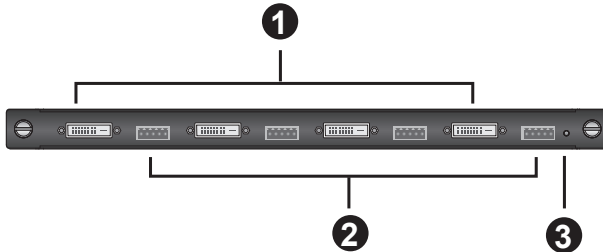


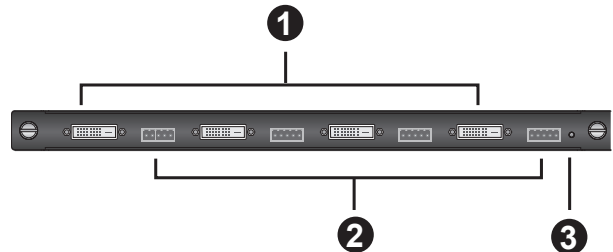
VM7604 / VM8604

4-Port DVI Input/Output Board Quick Start Guide

VM7604 Front View



VM8604 Front View



Hardware Review

VM7604 Front View

1. DVI Input Ports
2. Audio Input Ports
3. Status LED

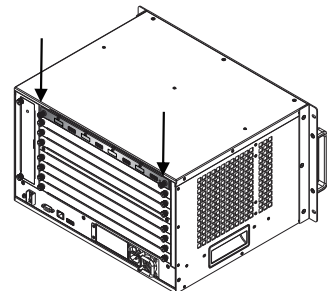
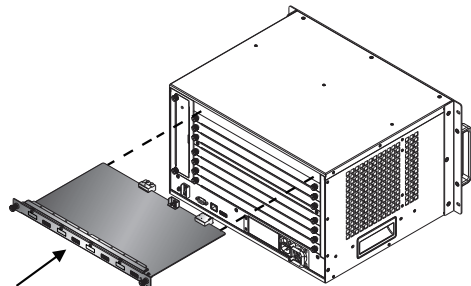
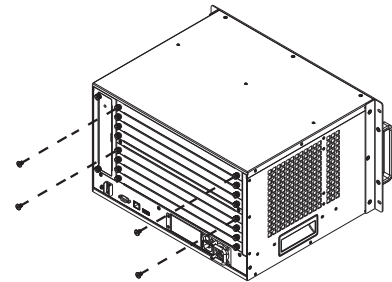
VM8604 Front View

1. DVI Output Ports
2. Audio Output Ports
3. Status LED

Hardware Setup

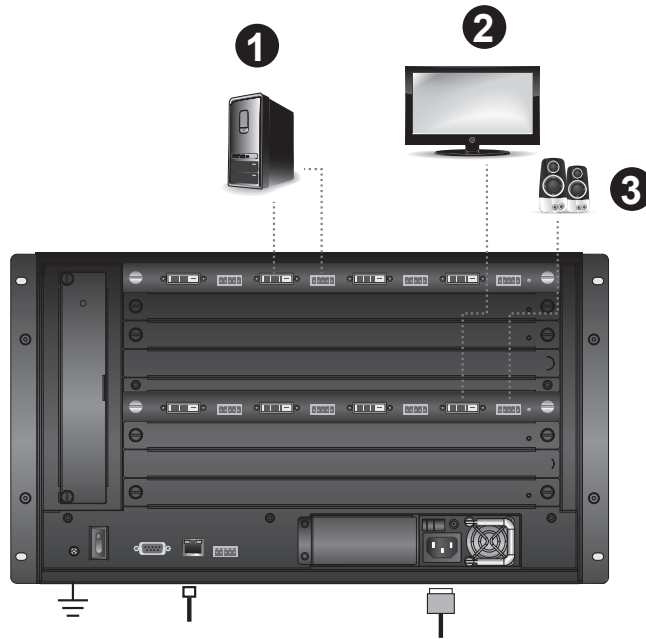
I/O Board Installation

1. (Optional) Power off the Modular Matrix switch.
Note: The Input/Output Boards are hot swappable.
2. On the rear of the VM1600 unscrew the two phillips head screws and remove a back panel
3. Slide the I/O board into the open slot on the VM1600 until it secures in place.
Note: The upper four slots are for input boards; the lower four slots are for output boards.
4. Tighten the screws on the I/O board to fasten it to the Modular Matrix switch, until its secure.
5. Repeat the steps if you are installing more I/O boards.
6. Power on the Modular Matrix switch.



Installation

1. Connect your A/V input source device to the DVI / audio input port of the VM7604.
2. Connect your video display device to the DVI output port of the VM8604.
3. Connect your speakers / audio output device to the Audio output port of the VM8604.
4. Power on the VM1600 and all devices in the installation



Online Registration
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 886-2-86926959

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Important Notice

Considering environmental protection, ATEN does not provide a fully printed user manual for this product. If the information contained in the Quick Start Guide is not enough for you to configure and operate your product, please visit our website www.aten.com, and download the full user manual.

The following contains information that relates to China:

零件名称	有害有害物质元素				
	铅	汞	镉	六价铬	多溴联苯 多溴二苯醚
电器零件	○	○	○	○	○
结构零件	○	○	○	○	○

- : 表示该有害物质在该零件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求之下。
 ●: 表示符合仪器的豁免条款, 但含有有害物质至少在该零件的某一均质材料中的含量超出SJ/T 11363-2006的限量要求。
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All information, documentation, firmware, software utilities, and specifications contained in this package are subject to change without prior notification by the manufacturer. Please visit our website <http://www.aten.com/download/?cid=dds> for the most up-to-date versions.

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This product is RoHS compliant.