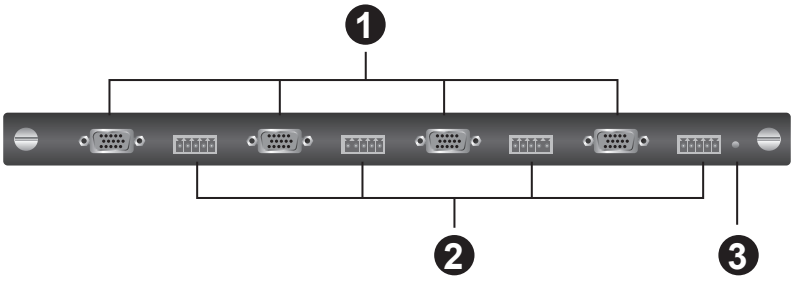
VM7104
4-Port VGA Input Board Quick Start Guide

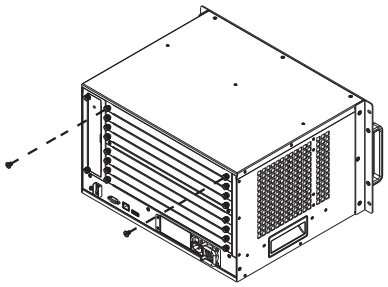
Package Contents
1 VM7104 4-Port VGA Input Board
4 Terminal Block Connectors
1 User Instructions

VM7104 Front View

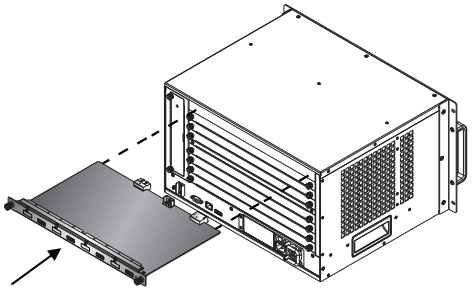


Hardware Review
VM7104 Front View
1. VGA Input Ports
2. Audio Input Ports
3. Status LED

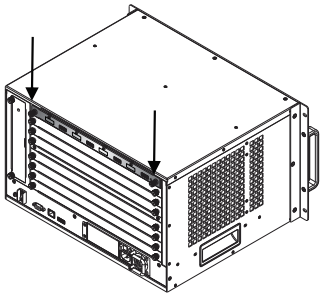
Hardware Setup
VM7104 Board Installation
1. (Optional) Power off the Modular Matrix switch.
   Note: The VM1600 I/O boards are hot swappable.



2. On the rear of the VM1600, unscrew the two Phillips head screws and remove the back panel cover.
   Note: The four upper slots are for input boards; the four lower slots are for output boards.



3. Slide the VM7104 board into the open slot on the VM1600 until it secures in place.

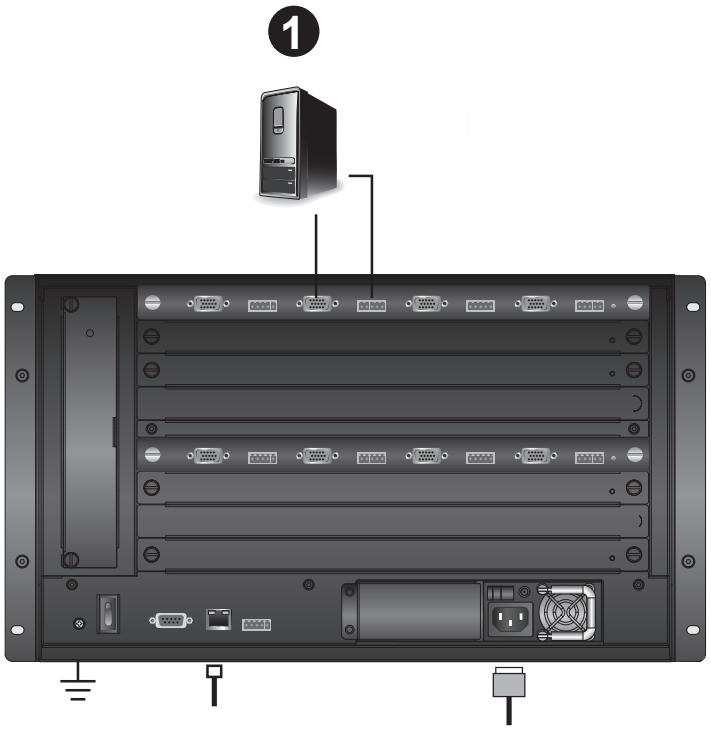


4. Tighten the two screws on the VM7104 board to fasten it to the Modular Matrix Switch, until it's secured to the unit

5. Repeat the steps above if you are installing additional I/O boards.
6. (Optional) Power on the Modular Matrix Switch.

Installation

1. Using VGA cables connect the video sources to the VGA input ports on the VM7104.
2. Connect the audio source device to the audio input port on the VM7104.
3. (Optional) Power on the Modular Matrix Switch and all devices.



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.

Online Registration
http://eservice.aten.com

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886-2-86926959

North America:
1-888-999-ATEN
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44-8-4481-58923

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电源部件	●	○	○	○	○	○
机构部件	○	○	○	○	○	○

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EMC Information

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This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.
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Suggestion: Shielded twisted pair (STP) cables must be used with the unit to ensure compliance with FCC & CE standards.

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