



ATEN VM7404

ProdCode: ATENVM7404AT

4-Port 3G-SDI Input Board



[\[Download Images\] \(.zip file\)](#)

Features

- 4-Port 3G-SDI Input Board
- Connects up to 4 SDI inputs
- Compatible with the VM1600 - mix and match modular I/O boards for optimal flexibility
- Supports SD-SDI, HD-SDI and 3G-SDI formats
- Hot-swappable design for easy integration of I/O boards

The VM7404 4-Port 3G-SDI Input Board offers an easy way to route any 4 SDI video and audio sources to multiple displays when used in combination with an ATEN Modular Matrix Switch. This input board provides the capability to connect to SDI sources, including 3G-SDI, HD-SDI and SD-SDI, and supports high quality video resolutions up to 1080p @ 60 Hz. The VM7404 also supports separate analog stereo audio signals that can be routed independently. Furthermore, the board is based on a hot-swappable design, allowing the ATEN Modular Matrix Switch to remain on while the board is changed. Ideal for surveillance systems and numerous other broadcast-grade A/V applications, the VM7404 allows you to effectively centralize routing for all your 3G / HD / SD-SDI devices.

In the box:

- 1x VM7404 4-Port 3G-SDI Input Board
- 4x Terminal Block Connectors
- 1x User Instructions

