

## VM-FAN554

VM1600A Fan Module



Overheating slows down device performance significantly and can result in equipment breaking down mid-operation. The <a href="VM1600A">VM1600A</a> is equipped with a fan module that ensures a cooling system is in place to keep the device from overheating. The fan is hot-pluggable and can be easily replaced without shutting down the system. ATEN ensures that your investment is protected while delivering outstanding performance.

## **Specifications**

Video Matrix Fan Module	VM-FAN554
Airflow	55.2 cfm
Operating voltage	10.2 - 12Vdc
Operating Temperature	-10 - 60°C

## ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan

Phone: 886-2-8692-6789 Fax: 886-2-8692-6767 www.aten.com E-mail: marketing@aten.com



© Copyright 2015 ATEN® International Co., Ltd.
ATEN and the ATEN logo are trademarks of ATEN International Co., Ltd.
All rights reserved. All other trademarks are the property of their
respective owners.