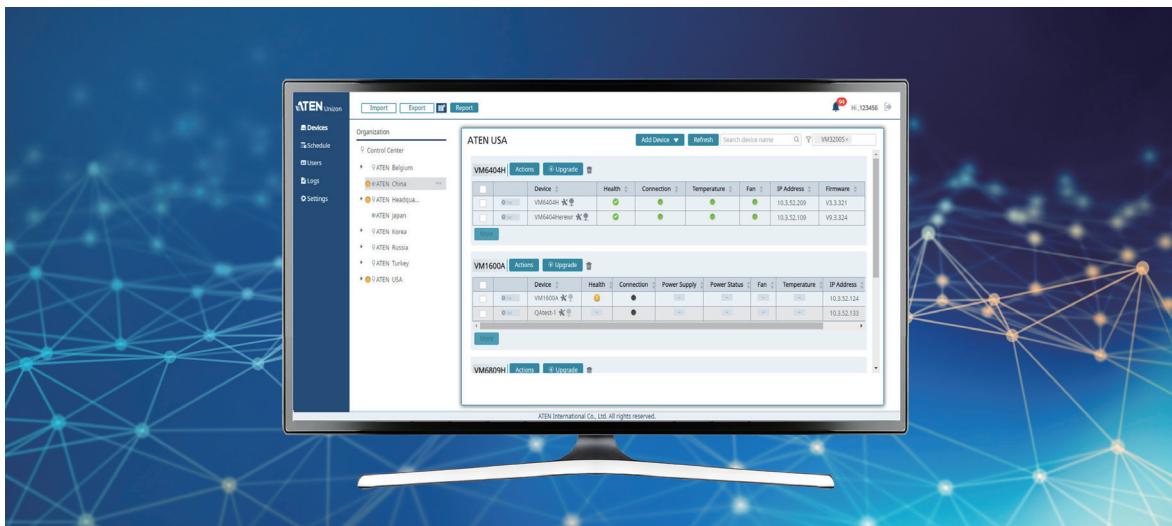


Global AV Management Platform

ATEN Unizon™

- ATEN Unizon™ is a server-based software for AV and IT professionals to centrally monitor, control, and manage ATEN Modular Matrix and Video Matrix solutions anytime, anywhere. It is easily deployed and integrates control of your entire installation zone, no matter how big or widely distributed. Management and configuration are simplified with the intuitive user interface that allows AV/IT administrators to perform common AV tasks, schedule tasks, and execute tasks by batch using a grouping function. When an abnormal event arises, the software will alert the administrators with a notification and log the event for tracking. This centralized management software benefits system integrators with intuitive and effective features that enable fast deployment as well as remote monitoring, control, and management, especially for large-scale applications with numerous ATEN Ethernet-based AV solutions across different locations.

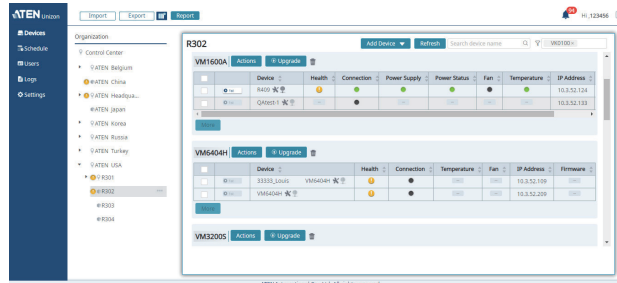


Features

- Centralized management, monitoring, and control for ATEN Ethernet-based AV solutions
- Automatic detection of device conditions – shows device connection status, hardware conditions (e.g. fan and temperature), and firmware versions for remote maintenance and troubleshooting
- 5-level device location tree – easily navigate the device by drilling down by room, floor, building, or even city
- Device grouped control – allows for batch control and firmware upgrade
- Task scheduling – schedules routine tasks for devices to carry out on a regular basis
- Notifications and system logs for abnormal events
- Manageable permission access level
- Supports mainstream web browsers

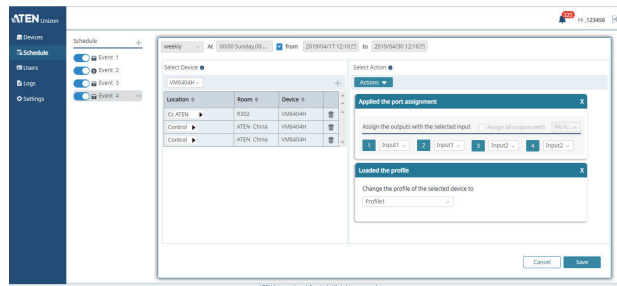
Highlights

Real-time Device Monitoring and Tracking



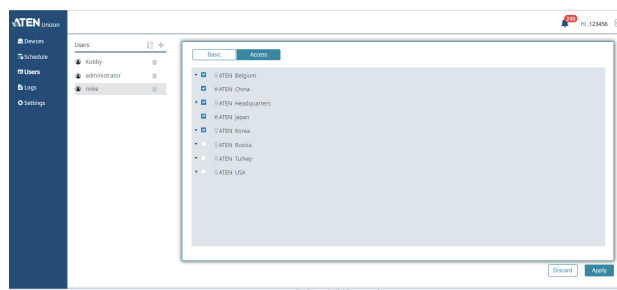
ATEN Unizon™ automatically detects the conditions of the devices, such as temperature, fan, and 2nd power status that help you perform proactive maintenance to avoid potential device failures. In situations of abnormal events, system alerts with notifications so that troubleshooting actions can be done in no time to reduce downtime. All system events are recorded in system logs shown in a visualized screen that allows you to get the system status immediately in a glance. You can also use the recorded information of device usage and abnormal events to analyze past usability and plan future optimization.

Global Control and Scheduling

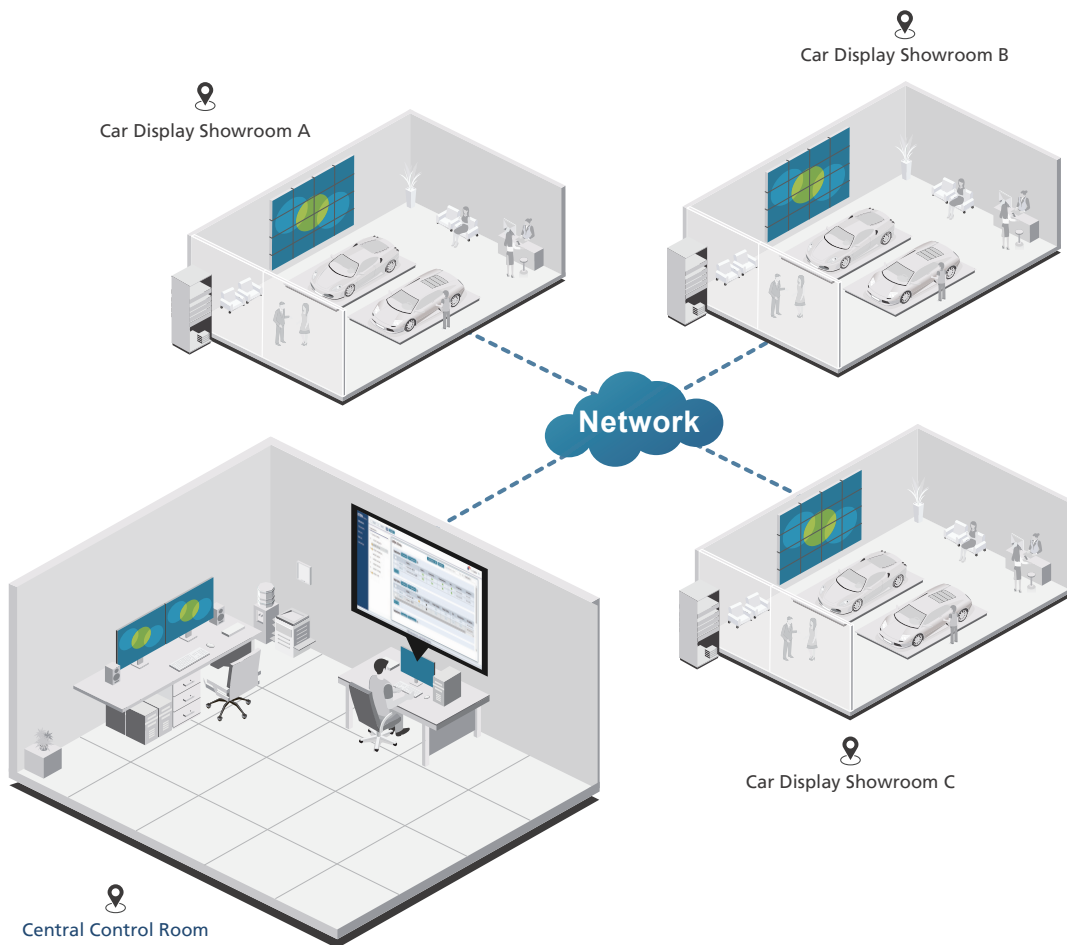


- Device Grouped Control: Execute settings instantly across multiple devices simultaneously, such as switch ports, profiles, resolutions, and video off.
- Event Scheduling: Schedule routine tasks for devices to carry out, such as setting different video contents to display at specific times of the day or week.
- Firmware Upgrade: Remotely update the firmware of multiple devices simultaneously directly through the platform, saving you time and maximizing productivity.

Access and Location Management



The ATEN Unizon™ offers a 5-level location tree that allows you to easily navigate the location of devices by drilling down by room, floor, building, or even city. Floor view allows you to batch manage the devices in different rooms, while Room view allows you to perform detailed control of the devices in the room. Moreover, you can define User Roles and respective permission access levels on a room-by-room basis so that information can be accessed by relevant people only.



Minimum System Requirements

Function	ATEN Unizon
Processor	3.2GHz
OS Support	Windows 7(32/64 bit) and above
Storage Capacity	10GB available hard disk space
System Memory	8GB
Web Browser	Internet Explorer v11 and above Mozilla Firefox v54.0 and above Google Chrome v56.0 and above

Product information is subject to change without prior notice.

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

Publish Date: 05/2019 V1.0



© Copyright 2019 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.