

# The Remote Control & Monitoring Management Software

## RCMMS

The ATEN RCMMS is a Windows-based management software that provides convenient single-point access, monitor, and customizable control to multiple RCM devices within a network. By consolidating all types of RCM devices, such as KVM over IP extenders (e.g. RCMDVI00AT) and single-port (e.g. RCMVGA101) and multi-port KVM over IP switches (e.g. RCM416), RCMMS fulfills the administrators' need of centralized management of IT infrastructures in production lines even across isolated, secured environments.

Featuring Panel Array and WinClient viewer, RCMMS allows operators to easily monitor up to 25 device ports simultaneously in a single 5 x 5 view and provides instantaneous remote access to any specific PC / workstation as needed. Additionally, its Panel Array Grouping and single sign-on functions allow the consolidated management of all ATEN RCM devices for easy and convenient operation.

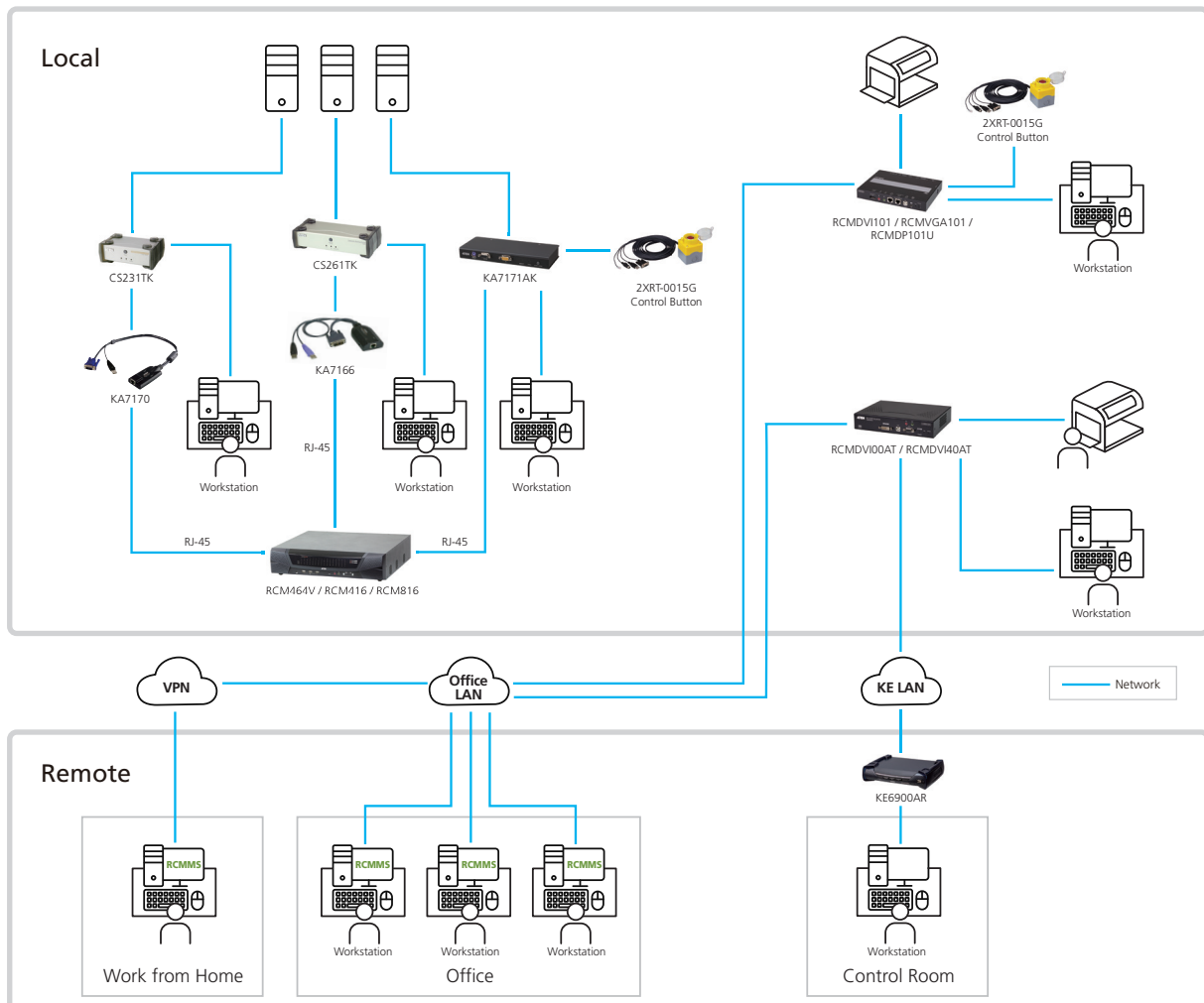
The RCMMS provides flexible image settings suited for a variety of applications, as well as the popping up and enlarging viewer access onto a dedicated screen by double-click during monitoring, empowering operators to promptly deal with any urgent cases encountered.

With the help of RCMMS, operators in varying industries can immediately respond to and fix any issues and problems arose at a production line efficiently, putting them in complete control. RCMMS is an outstanding management software solution for high-tech production lines requiring durable and reliable over-IP server management.



## Features

- Device and Panel Array Grouping for easy, convenient management
- Single sign-on to consolidate the management of all ATEN RCM devices
- Flexible image setting for various, all-encompassing applications
- Instantaneous remote access to RCM device ports by double-clicking for emergency management via WinClient viewer
- Customizable Panel Array layout for up to 25 (5 x 5) simultaneous port monitoring
- Supports full screen pre-view and WinClient viewer in a maximal size
- Event notification and Access Control Box pushbutton alert
- Log records for easy tracking — able to store RCMMS system log records so operators can analyze past usability and plan future optimization
- Supports up to 10 language options
- Customizable settings to meet the various customer needs and different applications
- Export / import of all RCMMS settings, including device group list for easy deployment
- Two types of user account that can be configured for easy management — Administrator and User. Administrators have full access and configuration rights to the RCMMS and all RCM devices / ports added while users have access and configuration rights only to the RCM devices / ports they are authorized for
- Device / Port status indication — supports up to 5 kinds of device status that are indicated by icons to easily identify the connection status of all devices / ports at a glance



## Specifications

RCMMS	
<b>License</b>	
License Options	RCMMS050B (RCMMS basic version license for 50 ports) RCMMS100B (RCMMS basic version license for 100 ports) RCMMS200B (RCMMS basic version license for 200 ports) RCMMS001BAO (RCMMS basic version add-on license for 1 port)
Viewer	WinClient Panel array mode (up to 5 x 5)
<b>Compatible Appliances</b>	
KVM over IP switches	RCM101A / RCM101D / RCMDVI101 / RCMVGA101 / RCMDP101U / RCM416 / RCM816 / RCM464V / RCMDVI00AT / RCMDVI40AT
<b>Authentication &amp; Authorization</b>	Local user account authentication and management (administrator and normal user) Data secured by AES-256 encryption
<b>Notification</b>	System messages
<b>Task scheduling</b>	Export / Import database and configuration backup / restore (.db) Export / Import user accounts (.xlsx) Export / Import device lists (.dev) Export logs (.log)
<b>Logs</b>	System logs Device logs
<b>Supported OS</b>	Windows 7 / Windows 10
<b>Multilingual Support</b>	English, 繁體中文, 简体中文, 日本語, 한국어, Française, Español, Português, Deutsch, Русский.
<b>Minimum Hardware Requirements</b>	CPU: Intel Core i3 2+ GHz or above Memory: 4 GB or above Hard drive: 32 GB or above (with the program taking up 250 ~ 300 MB) Ethernet: 100 Mbps or above (Giga LAN recommended)

### ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datung 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

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