



ATEN CCKMVL

ProdCode: ATENCKKM

KVM over IP Matrix Manager - Virtual Licence



[Download Images] (.zip file)

Features

- KVM over IP Matrix Manager - Virtual Licence
- Intuitive Dashboard - System Status, Device Connections, Scheduled Profiles, and User Sessions
- Boundless Switching - simply move the mouse cursor across screen boundaries to switch between different receivers
- Preview all transmitters video content at a glance
- Instant link provides real time connection, allowing users to select or drag/drop a transmitter to a receiver.

ATEN's KVM over IP Matrix Manager, CCKM, provides IT administrators with tools to centralize the control and management of KVM over IP extenders in their IT environment. It allows easy administration of all KVM over IP extenders with a user-friendly, web-based GUI.

The CCKM's Primary-Secondary architecture safeguards data transmissions through built-in redundancy factors, including automated database backup of primary and secondary servers and devices in addition to real-time database updating. Redundancy ensures that if any server hosting the CCKM goes down, the system will remain functioning, since a redundant secondary server maintains all the required services until the primary server comes back up.*

Through ATEN's CCKM, the KVM over IP extenders provide advanced features for username and password authentication, user authorization and auto-detection of all devices that can be switched and shared. With secured transmissions in mind, the KVM over IP extenders implement AES encryption, while RADIUS, LDAP and AD ensure user account authentication.

IT administrators receive the following benefits implementing the CCKM:

- Advanced features for multi-displays, video grouping, fast switching, profile broadcasting, and media playback scheduling.
- Greater access with quick and easy control tools for configuration of KVM over IP extenders.
- Secure and reliable access with AES encryption and server redundancy.

Note:

*To set up server redundancy, installation of the CCKM USB license key on both the primary and secondary servers is required.

In the box:

- 1x CCKM USB License Key
- 1x User Instructions

