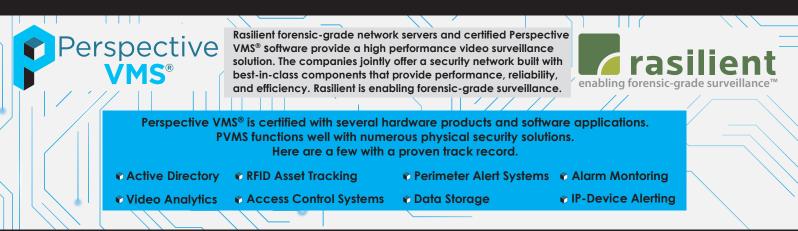


PerspectiveVMS®

VIDEO MANAGEMENT SECURITY CERTIFIED WITH RASILIENT FORENSIC-GRADE SERVERS FOR SURVEILLANCE













HARDWARE CERTIFICATION

LENSEC takes measures to acquire Perspective VMS® hardware certification with relevant manufacturers. Perspective VMS® has been certified by numreous physical security hardware companies on their hardware.



Workflows enable users to integrate physical and logical inputs from physical security hardware into on-screen display actions or other notification alerts through associated objects, triggers, and actions.

SOFTWARE INTEGRATION

VMS® by partnering with software companies and

technology providers. Functional integrations unify the security interface into one platform that is easy to manage.

Software Integration extends the capabilities of Perspective

SYSTEM HEALTH

System Health Notifications offer service alerts regarding servers, storage, IP-devices, and network services. Users may access tools and reports in order to help identify system health and faults.



Rasilient's patented technologies and laser-focus on video surveillance mean you get solutions that work from day one.

Rasilient offers server and storage platforms for forensic-grade IP video surveillance using Perspective VMS[®] by LENSEC.

- No recording gaps
- No unrecoverable data loss from drive failures
- Independent scaling of processing power and storage capacity
- Unmatched performance and reliability with Perspective VMS[®], certified by Rasilient





PERSPECTIVE VMS® IS CERTIFIED WITH RASILIENT VMS STORAGE SERVERS

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Busy Plot®

Diagnoses common challenges like lack of NVR computer power, network bandwith, long latency, or storage performance to make it easier to troubleshoot and repair the issue.



Our Patented Technologies

VAN Cache®

Improves overall write bandwidth performance (virtually zero video frames lost at Network Video Recorders) and eliminates read latency. 000

FlowThrough®

Solves the video bottleneck problem and eliminates all address-locking latency due to multiple accesses to the cache regardless of read or write.



StreamAlign®

Enables long-term high performance by performing inline defragmentation through our proprietary linear stream scaling algorithm.



Read Ahead®

Increases read performance significantly while also maintaining write performance for superior multi-stream operation.



Hyper Cache

Intelligent Algorithm significantly speeds up meta-data accessing during file deletion and creation by caching the meta-data into SSD.