



Velasea OEM Solution

accelerated by **intel.**

Velasea's OEM solution provides ISVs with a hyperconverged hardware platform that simplifies deployment, reduces costs, and enhances scalability. Utilizing Intel® Virtualization Technology, the solution supports multiple workloads on a single appliance, allowing ISVs to focus on software development while ensuring easy deployment for end users. By consolidating computing, storage, and networking into a unified system, the solution accelerates time to market for ISVs entering the physical security sector.

Key Features

-  Hyperconverged security system
-  Hardware-free deployment for ISVs
-  Scalable
-  Cost-effective

Hyperconverged security solution for ISVs, powered by Intel®

Vertical:
Retail
Digital Manufacturing
Education
Government

Use Case:
Machine Condition Monitoring
Assets & Operations
Optimization Situational
Monitoring

Country/Geo:
Worldwide

Learn more:
▪ [Velasea Website](#)
▪ [Velasea OEM Solution](#)

HCI brings much-needed scalability and reliability to the market by combining compute, storage, and networking into one easy-to-deploy solution. It simplifies video surveillance, access control, and more—making hyperconvergence accessible to security integrators who've been hesitant to take the leap

Tom Larson, President at Velasea

Intel Products and Technologies

- [Intel® Xeon® Scalable Processors](#)
- [Intel® Core™ Processor](#)
- Intel® Virtualization Technology (VT)