



AI video security for schools

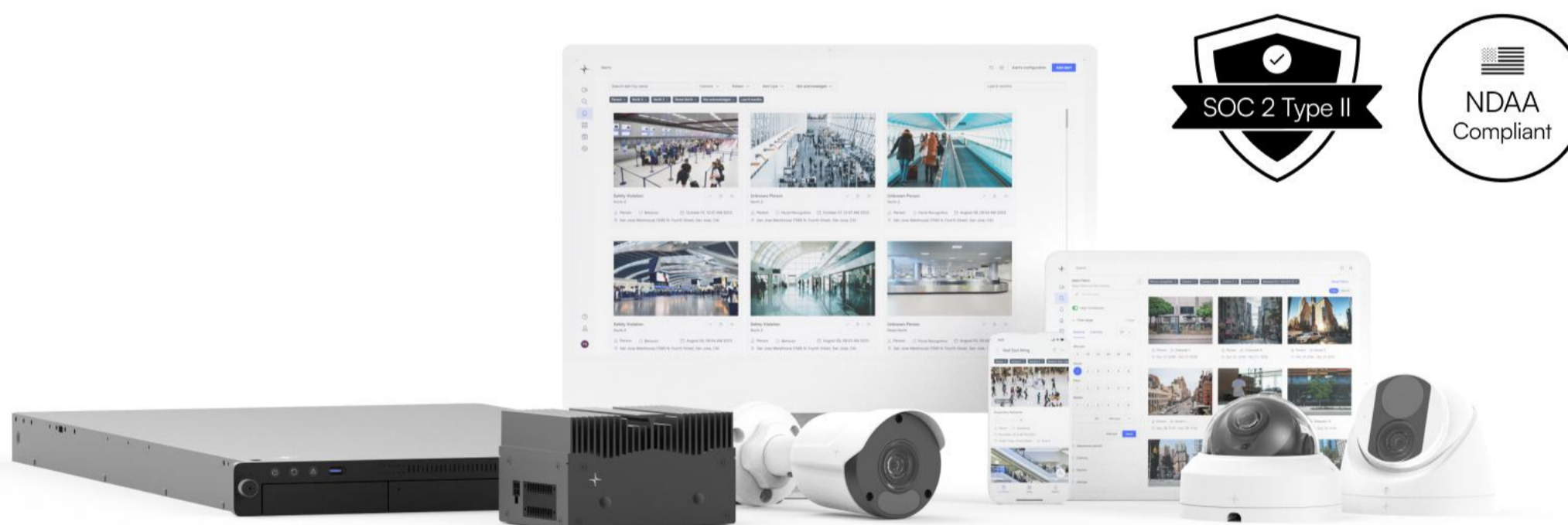
AI-powered video security designed to simplify and unlock greater visibility across campuses.



Threat detected at Front Entrance

Meet the all-in-one Lumana platform

Modern video security meets next-generation AI



Cameras

Enhance existing cameras or use Lumana cameras covered by a lifetime warranty.

Core

AI video processor with up to 90 days of industrial-grade SSD storage and up to 365 days in the cloud.

VMS+

Manage multiple locations from a single platform with modern video management software powered by AI.



Monitor from anywhere

Access Lumana to monitor your sites from any browser or mobile device.



Real-time AI alerts

Notifications for trespassers, active threats, suspicious people or vehicles, and more.



Find footage in seconds

Layer search parameters to filter footage and instantly find what you need.



Intelligent dashboards

Capture live data from video and quickly visualize security and operational trends.

Protect students, staff, and property

Do more than just capture video. Use natural language to create real-time AI alerts for unwanted activity across campuses.

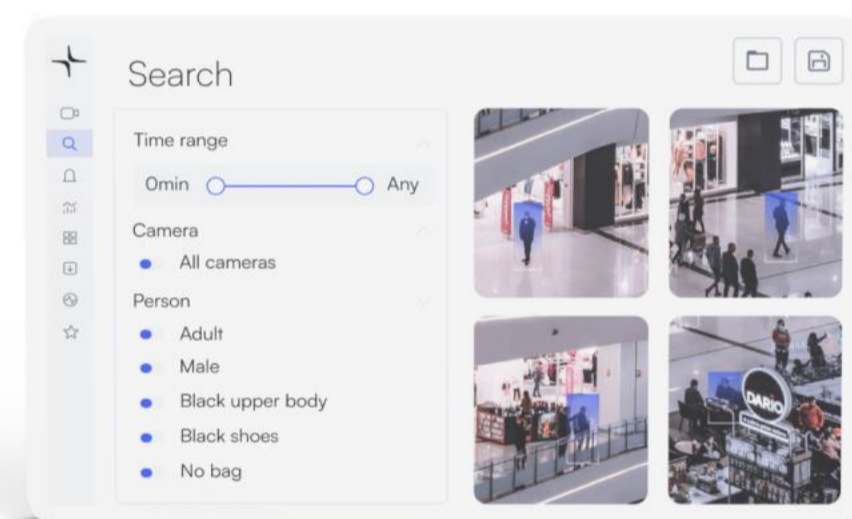


Unified video security management

Deploy and manage unlimited cameras with no user limits. Gain district-wide visibility and unify security across sites to one central platform.

Quickly investigate and resolve incidents

Get the whole story. Easily search millions of hours of footage in seconds and share footage with first responders in just a few clicks.



Automatically secure campus perimeter with AI

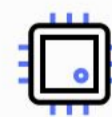
Lumana automatically monitors your environment and notifies you when it matters, reducing the need for manual monitoring.



Futureproof architecture with automatic updates



Standard lifetime warranty for complete peace of mind



Self-learning AI for a tailored security experience



Dedicated onboarding, training, and support

Welcome to a new era in school security

For demo, trial, or sales requests, contact sales@lumana.ai

