



OV[®]: EDUCATION



The list of challenges facing today's schools is constantly growing. Safety and security for students, faculty and staff are at the heart of those concerns.

By implementing intelligent video, security and safety policies can be translated into layers of perimeter protection to identify suspicious activity and real-life threats in order to minimize potential impact. Students and teachers deserve a safe environment conducive to learning and ObjectVideo helps to protect the safety of all concerned.

ObjectVideo capabilities for school surveillance are provided in the following focal areas:

SCHOOL GROUNDS MONITORING

ObjectVideo provides 24/7 video intelligence to monitor activity along roadways and walkways around the perimeter of school grounds, along fenced perimeters, and anywhere around the exterior of the school/educational buildings.

- : Vehicles in bus lanes
- : Vehicles loitering on surrounding roads
- : People loitering near the school perimeter
- : People loitering on school grounds
- : Groups congregating
- : After hours access to school grounds
- : Speeding in parking lot
- : Climbing over fences
- : Vandalism of grounds, sports fields, etc.
- : Camera tampering

FACILITY SECURITY AND ACCESS

ObjectVideo provides easy rule creation to effectively monitor common entryways and/or uncommon access points indicating possible break-ins or other unauthorized access.

- : Vandalism to facilities
- : Unauthorized entry through restricted areas
- : Delivery/loading area activity
- : Entrance through fire exits
- : People on roof
- : Tailgating (with access control system integration)
- : People approaching doors after hours
- : Camera tampering

IN-SCHOOL SECURITY

ObjectVideo enhances student and faculty safety by monitoring for suspicious behaviors in interior trouble areas, people entering/exiting secure doorways, or gaining access to restricted areas during off hours.

- : Fire evacuation monitoring
- : Vandalism
- : Stairwell monitoring
- : Theft of high-value items
- : After-hour/weekend entry
- : Unauthorized access to secure areas
- : Fire alarm monitoring
- : Camera tampering

SCHOOL FACILITY PROTECTION

Illegal athletic field access;
loitering around school after hours

PARKING LOT

Speeding; loitering
in fire/bus lanes

IN-SCHOOL SAFETY

Stairwell monitoring;
fire drill evacuation
verification

CHEMISTRY LAB

High value object removed

OTHER SCENARIOS

- ① **Campus Roadways and Perimeters**
Person and/or vehicle loitering

- ② **Access Monitoring**
Counting, tailgating, unauthorized access

- ③ **Suspicious area**
Monitoring in hallways or just outside the school

MAXIMUM VALUE THROUGH INTEGRATION

School systems and educational campuses use ObjectVideo to identify suspicious loitering on school grounds or within the school, after hours vandalism to athletic fields, removal of high-value lab equipment from classrooms, and more. Intelligent video analytics, however, is just one layer within a school's video surveillance system. But integrate that video analytic output with various physical security systems and external data streams and you create the next generation of intelligent enterprise solutions for school safety and security.

Some solutions for Education that leverage analytic integration for maximum value include:

- : Access control systems to detect "tailgating" or other unauthorized entry into secure areas within a school or controlled storage facility
- : Access gates to detect unauthorized vehicle access through manned and unmanned security gates for parking or restricted areas
- : Video management and storage systems to enable alert-driven video delivery, storage and central monitoring
- : Alert and video distribution to local or private law enforcement for advanced visual notification of potential security concerns

CONTACT US

ObjectVideo OnBoard is available to provide school systems with in-school intelligent video surveillance as well as a proactive security solution to ensure external threats present no harm to students and faculty.

For more information, contact us at:
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