OpenEye®

THE CLOUD VIDEO PLATFORM

The majority of parents and teachers support the use of video surveillance in schools to help prevent and investigate theft, vandalism and cheating.

OpenEye Web Services (OWS) simplifies user management, reduces IT labor and overhead, and generates valuable intelligence for campus safety. Our powerful cloud-managed video platform gives you the tools you need to improve your security while reducing the burden on IT for management and compliance.

- Reduce Risk
- Increase Intelligence
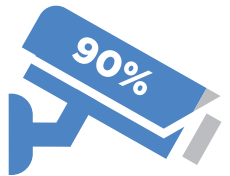- Streamline Operations
- Reduce Your IT Burden
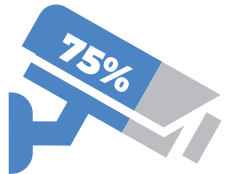
PROTECT STUDENT SAFETY

1.4M CRIMES

79% of public schools report one or more incidents of violence, theft or other crimes each year amounting to 1.4 million crimes.[1]
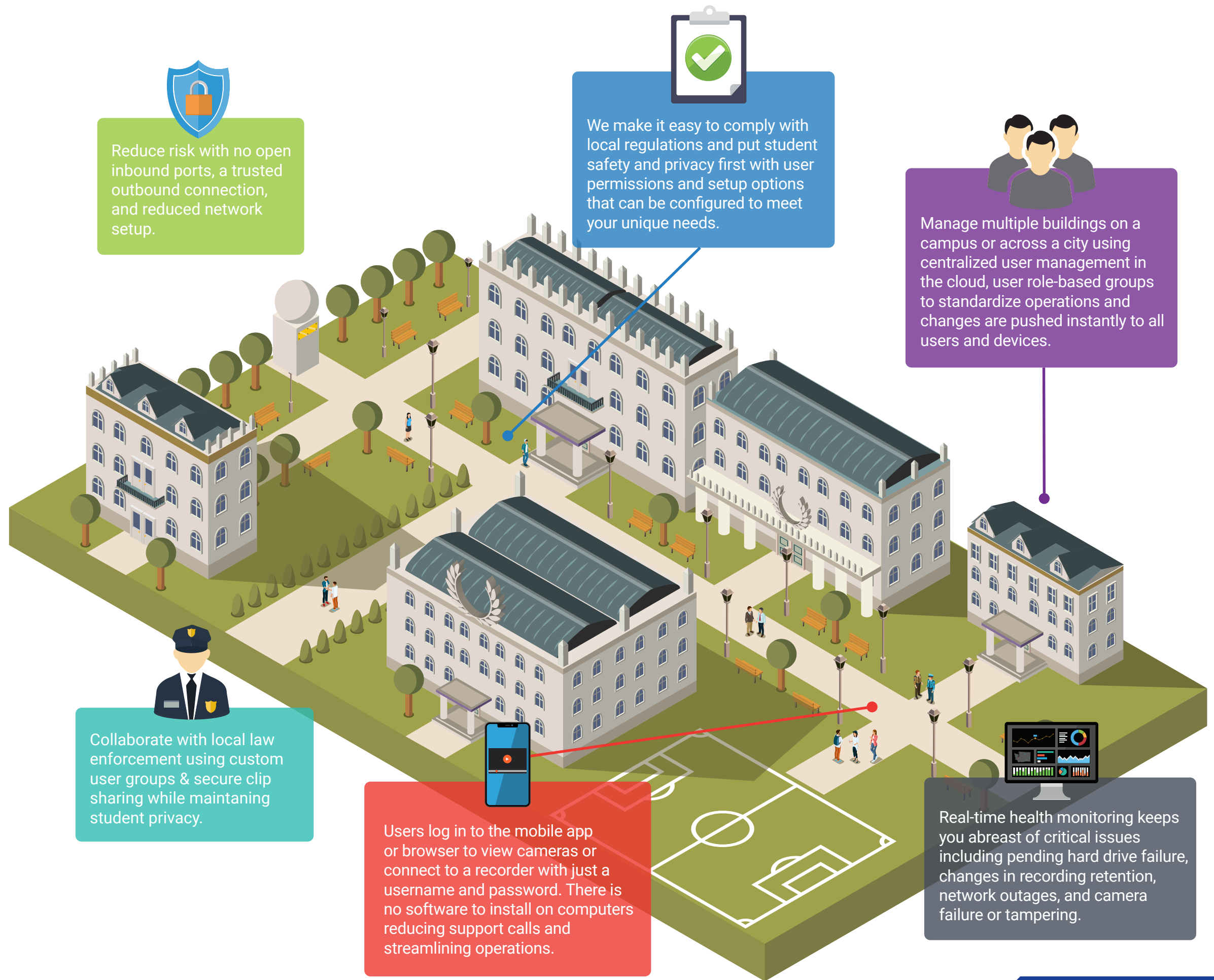
28 crimes per 1,000 students enrolled.[1]

90% of higher ed institutions use video surveillance.[2]

75% of public schools use video surveillance.[2]

Burglaries make up 45% of crime on college campuses.[1]

[1] **Source:** National Center for Education Statistics and the Bureau of Justice Statistics, Indicators of School Crime and Safety: 2017
[2] **Source:** 2016 Campus Safety Video Surveillance Survey

Reduce risk with no open inbound ports, a trusted outbound connection, and reduced network setup.

We make it easy to comply with local regulations and put student safety and privacy first with user permissions and setup options that can be configured to meet your unique needs.

Manage multiple buildings on a campus or across a city using centralized user management in the cloud, user role-based groups to standardize operations and changes are pushed instantly to all users and devices.

Collaborate with local law enforcement using custom user groups & secure clip sharing while maintaining student privacy.

Users log in to the mobile app or browser to view cameras or connect to a recorder with just a username and password. There is no software to install on computers reducing support calls and streamlining operations.

Real-time health monitoring keeps you abreast of critical issues including pending hard drive failure, changes in recording retention, network outages, and camera failure or tampering.

openeye.net/education