

Solution For Universities



Make Campuses Safer With Smart Video Security

Universities turn to Verkada to modernize their campus video security. From the dorms and classrooms to the football stadium, Verkada empowers IT managers, campus police, administrators, and even teachers with simple to use access to world-class enterprise video surveillance.

WHY COLLEGES CHOOSE VERKADA

Monitor On & Off Campus

Access footage from any computer or mobile device — no downloads required

Camera Health & Status

Always know the health and status of your cameras, including offline alerts

Simple to Set Up

No NVRs/DVRs, thick clients, or added configurations — just a PoE connection

Protected Investment

All hardware is backed by our industryleading 10-year warranty

Automatic Updates

Automatic firmware updates keep cameras up-to-date and cyber-secure

Smart, Instant Alerts

Receive a notification when a camera detects meaningful motion or tampering

Share Feeds Instantly

In an emergency situation, easily share links of live footage via SMS or email

No Hidden Costs

Reduce the cost and unpredictability of lifetime ownership with transparent pricing



START YOUR FREE 30-DAY TRIAL TODAY AT VERKADA.COM/TRY

WHY OUR CUSTOMERS LOVE US

Bandwidth-Friendly

"What was keeping me up at night was, am I going to overflow this WAN and affect people's day to day internet-based usage with this video traffic? But once I saw the Verkada solution, you don't need to worry."

- Tim Miles, Technology Director, Steamboat Springs School District

Flexible Deployments

"We needed something that was easy to set up. Verkada gave us the ability to take the camera out of the box, and with very little effort, have it installed and connected with the software. There's a lot of freedom in what we could do with the cameras."

- David Rodriguez, Dir. of Info. Technology, Kiona-Benton City School District



SIMPLE, POWERFUL VIDEO SURVEILLANCE

College institutions of all sizes choose Verkada to simplify and strengthen their physical security operations. Choosing Verkada means no longer having to maintain outdated equipment like NVRs and DVRs, parsing through hours of unnecessary footage, or jumping through hoops to get access to cameras in emergency situations. With Verkada, footage is always accessible, analyzed, and safely stored on camera as well as in the cloud.



HYBRID CLOUD SECURITY SOLUTION

Each Verkada camera encrypts and stores video in solid-state storage

(30, 60, 90, 120-day models)

Cameras communicate securely with Verkada's highuptime cloud service

Securely view and manage video 24/7 on any device, anywhere in the world

UNIVERSITIES & ORGANIZATIONS OF ALL SIZES TRUST VERKADA

































CUSTOMER STORY: MORGAN HILL UNIFIED SCHOOL DISTRICT





"With Verkada, we're bringing our security systems out of that archaic age of DVRs."

- Jim Carrillo, Director of Technology at Morgan Hill Unified

Situated south of San Jose in the Bay Area of California, Morgan Hill Unified School District serves 8,900 students across its 15 schools. As the needs of its principals and administrators have changed, MHUSD's head of technology, Jim Carrillo, chose Verkada to replace aging server-based CCTV technology.

Centralized Management

• From a single Verkada account, Jim and his team are able to easily manage cameras and user permissions for administrators across the district

Straightforward Cost Allocation

• Cost is allocated at the individual camera level, making budgeting for each school clear-cut and easy

24/7 Remote Access

• Authorized users are able to access video on their mobile device, with no special configuration or plug-ins required for administrators across the district

No Training Needed

• Software so simple that no additional training is required for IT, facilities, or administrators



FEATURES & EXPERIENCE

REAL-TIME VISIBILITY & RESPONSE

- Instantly share live video streams with campus police, first responders, administrators, and others via SMS and weblinks
- View and manage video on any device
- Embed live video streams to share sports games and other school activities with the broader community
- On-camera accelerometer sends SMS alerts when tampering is detected





'ZERO CONFIGURATION' SETUP

- No NVRs/DVRs, VPNs, or port forwarding
- All cameras are PoE and, by default, communicate over HTTPS via port 443
- Cameras auto-provision into your account once plugged into a PoE switch with DHCP

EASY MANAGEMENT

- Easily control user permissions at the campus, school, building, and camera levels
- SAML and two-factor authentication available for added account protection
- No thick clients, third-party plugins or additional hardware required







ACTIVITY SEARCH

- Isolate areas of interest and instantly surface footage where activity was detected, such as in the event of theft
- Quickly export, archive and share video clips in standard formats like MP4
- Save time, increase incident response time

ALWAYS UP TO DATE, ALWAYS SECURE

- Software and firmware automatically kept up to date via regular security, performance, and feature enhancements
- No more manual system updates and unpatched vulnerabilities
- Redundant firmware banks ensure failsafe updates and high uptime
- Latest data encryption and security standards, with no special configuration required



CUTTING-EDGE TECHNOLOGY DESIGN

- 3-12MP video resolution with fixed, varifocal, and fisheye options
- Onboard storage with options ranging from 30-120 days of continuous HD footage
- High Dynamic Range and proprietary algorithms ensure optimal picture quality
- Slim bandwidth footprint of 5-20 kb/s per camera during normal operating mode





People History

- Bring speed and efficiency to investigations with powerful computer vision
- See high-resolution images of every person that comes and goes through your space
- Search and filter for people by time, date, gender traits, top/bottom clothing color, and facial matches

Face Detection

- Quickly search for people detected on camera by facial matches or uploaded images
- Instantly view all moments of a facial match where a person was detected
- Export any relevant images and footage to any device





Mobile Face Search

- From the Verkada mobile app, users can also search for people and facial matches
- Using a mobile device's built-in camera and photo library, users can search for any matches caught on camera





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