

Overview

Verkada's cloud-based physical security platform speeds up investigations, improves incident response, and simplifies operations for colleges and universities. Modernise your institution's security while protecting student privacy and enhancing cyber security.

Trusted by colleges and universities globally



PETROC









Protect students and staff

Search with AI

Quickly find critical incident footage across large campuses. Simply type a description or upload a photo of a person or vehicle to retrieve relevant video.

Remote building access

Facilities teams can remotely unlock doors from a mobile device or desktop, letting vendors or contractors enter buildings without the need to be on site.

Track a suspect's history

Instantly build a timeline of a suspect's appearances across multiple cameras or locations, with timestamped video clips to aid investigations.

Al-powered threat detection

Get notified of after-hours trespassing. Al-enabled cameras spot known offenders and alert campus security teams via SMS.

Seamless mobile entry

Students and staff can use their smartphones to unlock select doors with mobile NFC credentials or the Verkada Pass app.

Monitor car parks

Easily monitor campus car parks from anywhere by deploying cloud-based cameras with cellular gateways — no cabling needed.

Transform incident response

Share intel with police

Stream camera feeds directly into security control rooms, accelerating officer dispatch in response to critical incidents.

Custom lockdown scenarios

Specify which doors to secure, enabling a targeted response for a single building or the entire site depending on the type of threat.

Send live floorplans

Quickly send floorplans with embedded video feeds to campus security teams or police via SMS or a direct link.

Unified security platform

Analyse Verkada's video data alongside insights from existing third-party cameras to improve situational awareness.

Initiate a lockdown procedure

Instantly lock down all critical exterior doors across campus with the press of a button from a smartphone or desktop.

Instant emergency response

Alert police instantly with mounted panic buttons, calling emergency services with a single click.

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Optimise campus operations

Reduce burden on IT

Take the pressure off IT with a cloudnative platform — no NVRs or on-site servers required, and 24/7 technical support.

Enhance cyber security

Restrict camera footage access to authorised users. Automatically track user activity across the organisation with audit logs.

Seamless visitor access

Issue temporary digital or physical credentials to visiting vendors or lecturers for time-limited access to specific buildings.

Why Verkada?



No NVRs or DVRs - up to 365 days of onboard storage



Industry compliance ISO 27001/27017/27018 and support for GDPR requirements



Up to 10-year product warranty and predictable renewal costs



24/7 technical supportvia email, phone
or live chat



Cybersecurity protection SSO, 2FA, and Enterprise Controlled Encryption



Automatic updates to unlock features and maintain security

Video Security

Record 24/7 with Al-enabled cameras that support privacy-sensitive features such as live face blur and privacy regions.

Intercom

Protect entrances with video intercoms — answer calls from anywhere with sharp video, clear audio, and four smart receiver methods.

Mailroom

Optimise delivery management by tracking package drop-offs with a simple mobile scan and auto-notifying recipients upon delivery.

Access Control

Remotely grant building access and automate door schedules with cloud-based access control.

Guest

Simplify visitor check-ins at residence halls, student services centres, and alumni offices with a digital visitor management system.

Connectivity

Deploy Verkada devices with cellular or Wi-Fi gateways in hard-to-wire locations like car parks, gates, and stadiums.

Alarms

Verkada Alarms acts as a virtual extension of campus security, with 24/7 professional monitoring and video verification.

Air Quality Sensors

Set custom alerts for temperature, humidity, and other air quality indicators to minimise disruptions to campus operations.

Viewing Station

Stream up to 300 live camera feeds into one centralised location and gain instant visibility across distributed campuses.

