



Leading in Cloud Physical Security

Protect people and places in a
privacy-sensitive way.

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Built for modern enterprises

At Verkada, our mission goes beyond reinventing physical security. Organizations worldwide trust us to help solve their most complex security and operational challenges.

Enterprise-level scalability

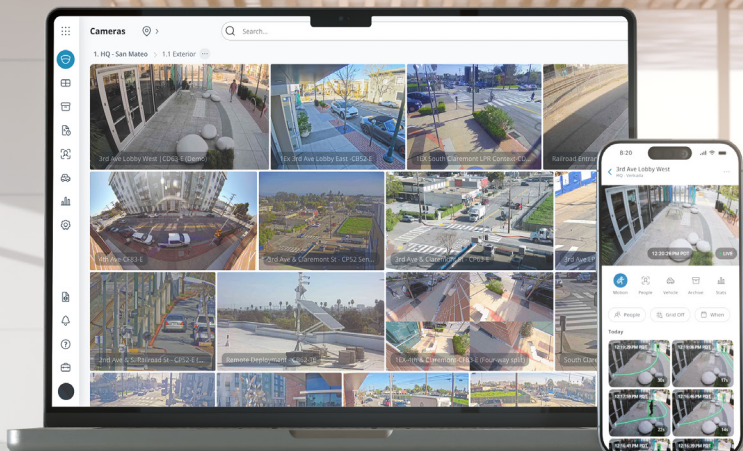
Our cloud-managed platform unifies natively integrated products into a single pane of glass. Instead of managing fragmented vendors and siloed tools, organizations with Verkada can centralize visibility across hundreds of sites, standardize security practices, and streamline management.

Our AI advantage

AI has been built into the Verkada platform from the start. Powerful analytics help diverse teams drive cost savings, strengthen physical security, unlock operational insights, improve workplace safety, and reduce risk and claims.

Verkada is built with enterprise-grade security and privacy at its core. We're proud to help our customers protect their people and assets at a global scale in a privacy-sensitive way.





One platform for physical security

Control your entire physical security operation from Verkada Command, our cloud-based management platform.

Access from anywhere

Enjoy remote access out of the box, allowing you to monitor your premises and respond to incidents from anywhere.

Scale with ease

Add an unlimited number of devices, sites, and users to Command without complicating the user experience.

System health at a glance

See the health and status of every device across your organization. Know immediately if a device goes offline.

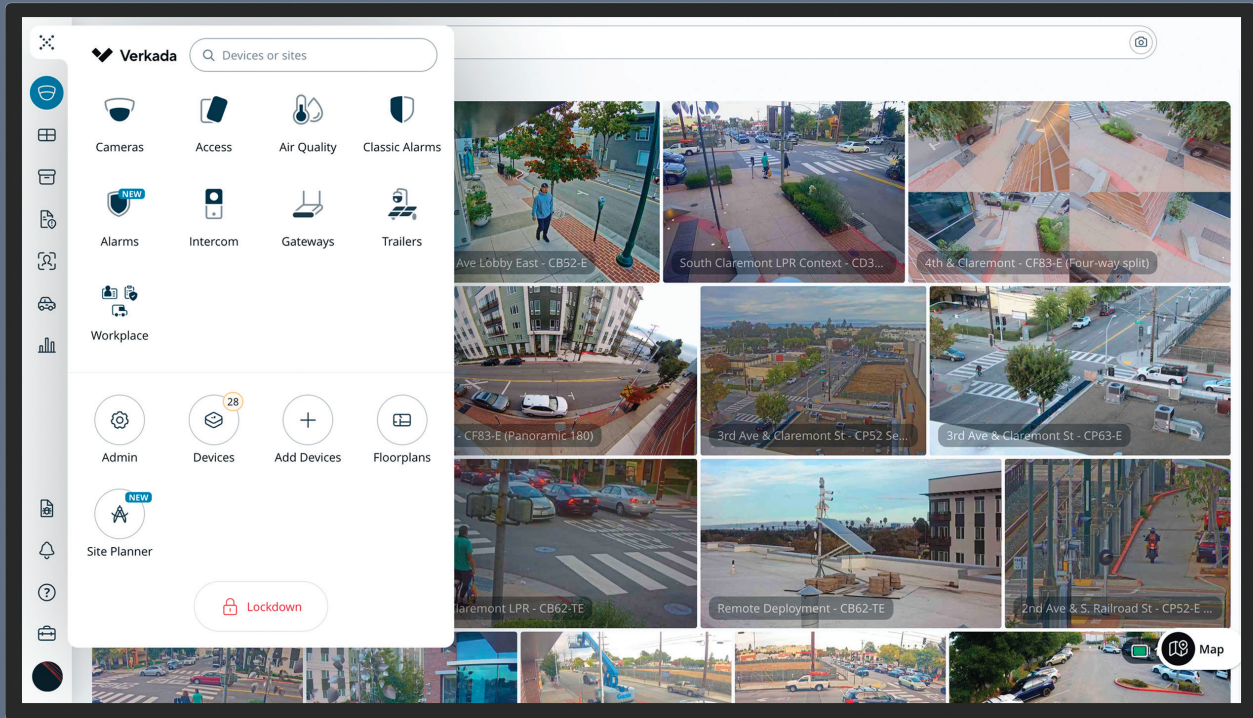
Seamless user management

Help ensure platform security with role-based access, single sign-on, two-factor authentication, and integrations for SCIM and SAML.

Integrate Verkada with existing systems

Build custom security and operational workflows using APIs and prebuilt integrations with identity management systems, GSOC systems, industry-specific software, and more.





AI to protect the physical world

Verkada has been investing in advanced AI and computer vision capabilities for a decade. This technology enables 100+ cutting-edge features that help organizations strengthen security and gain valuable operational insights like never before.



Freeform
text search



AI-powered
unified timeline



People & vehicle
analytics



Line crossing
& loitering



Slip-and-fall
detection



AI-powered
deterrence



Motion
search



Occupancy &
queue trends



AI-powered
incident summaries



Fighting
detection



Person or license
plate of interest



Sales conversion
trends



Live face
blur



People & vehicle
trajectories



Unknown people
detection



Intercom live
captions &
translations



License plate
recognition



Face
authentication
to unlock doors



AI-powered
alerts



Biometric ID
verification

Map showing location: Wilshire Blvd, Beverly Hills, CA 94401.

Address: Avenue San Mateo, CA 94401

Status: Online

Alarms: Disarm Site

Search: person in hoodie with laptop

+ Create Alert

1/21/25, 12:07 PM

1/21/25, 9:56 AM

1/21/25, 11:11 AM

8 Estimated daily alerts

Create alert for:

person not wearing safety vest

Enter

Site Admin

Org Admin

✓

✓

✓

✓

✓

Alert

Person not wearing safety vest

1 min. ago



Online Detected

Traffic

Total 233

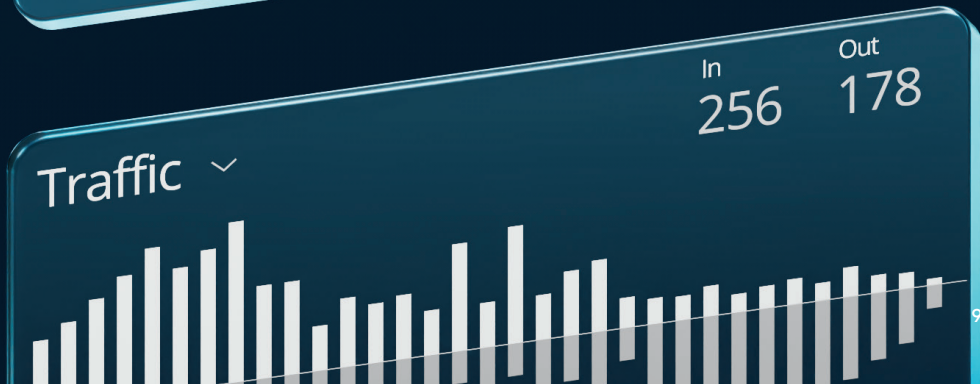
Peak 37

Now 4

Total 693

Peak 194

Now 177



Unparalleled video intelligence

Leverage state-of-the-art capabilities to speed up investigations, get real-time alerts, and gain useful operational insights.

Speed up investigations

Find people and vehicles in seconds, and automatically organize relevant footage into a single, chronological timeline. Add AI-generated summaries and share in a few clicks.

Get proactive alerts

Get immediately notified when a person of interest, loitering, fighting, camera tampering, or other criteria is detected.

Increase operational efficiency

Visualize business trends, optimize staffing, and pinpoint bottlenecks by tracking foot traffic, wait times, production inefficiencies, and more.

Customize privacy controls

Selective face blur, privacy regions, and granular user permissions help ensure legal and organizational policy compliance.



Enterprise hybrid cloud video security

High-resolution cameras combine the reliability of on-device processing and storage with the flexibility of the cloud.

Reduce hardware overhead

No more NVRs or on-prem servers. Cameras require just a single Ethernet cable (PoE) and have up to 365 days of on-device storage.

Scale with simplicity

Even in the event of network outages, cameras record locally; once connectivity is restored, feeds are available for viewing.

Access from anywhere

View and manage cameras from any supported browser or device. Share live and historical footage with a few clicks.

Secure by default

Video data is encrypted at rest and in transit, and automatic firmware updates keep systems secure.

Dome series



Bullet series



Mini series



Fisheye series



Multisensor series



PTZ series



Remote series





The on-ramp to our cloud-based Command platform

Command Connector enables organizations to connect third-party, non-Verkada cameras to Command, allowing them to access powerful video analytics and capabilities using their existing infrastructure.

Migrate to Verkada on your own terms

Access the benefits of the Verkada platform in minutes without the rush of swapping out your existing cameras. Transition to the cloud on your timeline and within budget.

See all your footage on one screen

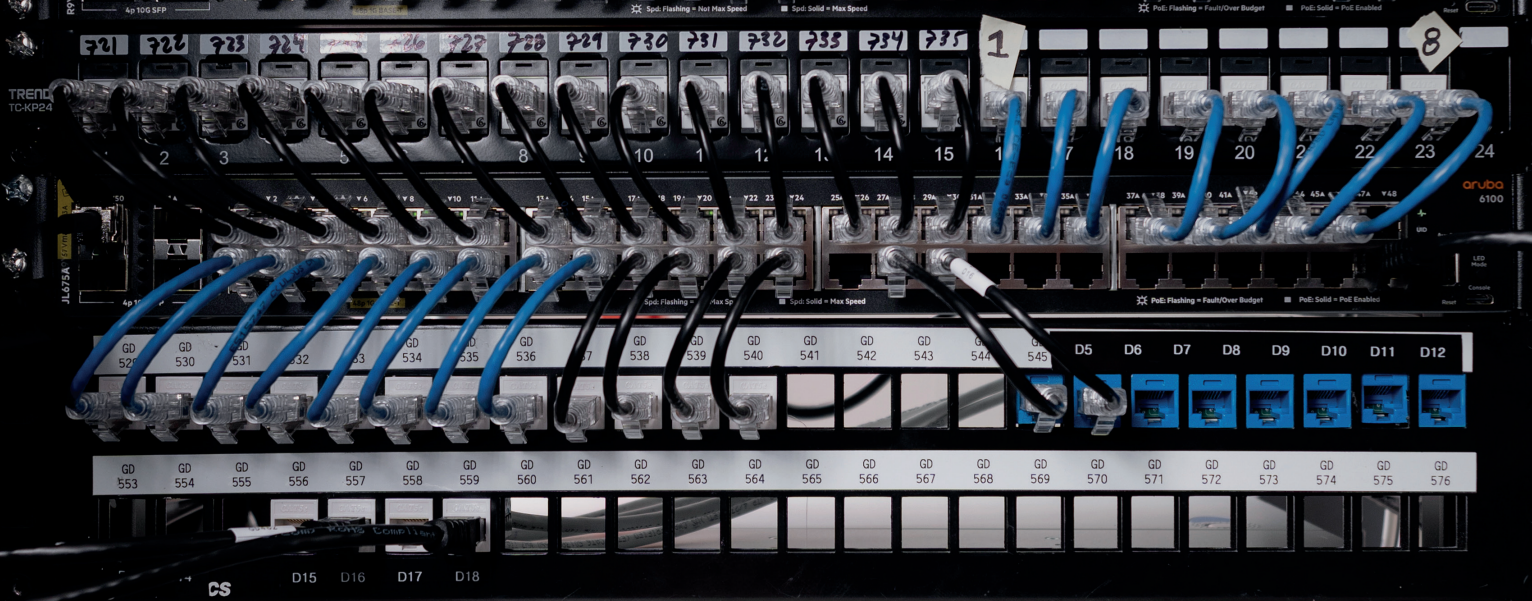
View and manage every Verkada and non-Verkada camera from a single, intuitive management platform — even when you're not on site.

Accelerate investigations with powerful analytics

Bring your legacy cameras into Command and access analytics that can reduce investigations from hours to minutes and unlock operational insights.

Add visibility to your other Verkada solutions

Enhance your Verkada Access Control, Alarms, Air Quality Sensor, and Guest deployments by using your existing cameras to provide critical visual context.



Connect any Verkada device, anywhere

The GC31-E and GW31-E gateways make it simple to deploy Verkada products anywhere with cell signal or Wi-Fi, including hard-to-wire areas like parking lots, equipment yards, streetlight poles, and remote locations.

Deploy anywhere

Deploy Verkada anywhere with purpose-built LTE and Wi-Fi gateways. Feed the gateway any power source, connect to a cell carrier or Wi-Fi network, and send both power and data to any Verkada device via PoE.

Plug-and-play setup

With the ability to tap into nearly any power source and send 60W across 2 PoE outputs, Verkada gateways are the easy button for deploying physical security anywhere.

Cloud-managed

Easily set up and manage gateways in Verkada Command from any device and any location. See all your gateways on a map, remotely run diagnostics, and receive alerts if connectivity is lost.



On-demand video security and deterrence

The MT81 Cloud-Managed Security Trailer makes it simple to deploy Verkada security systems anywhere, including hard-to-wire or temporary locations such as parking lots, construction sites, large venues, industrial yards, and crime hot spots.

Rapid deployment

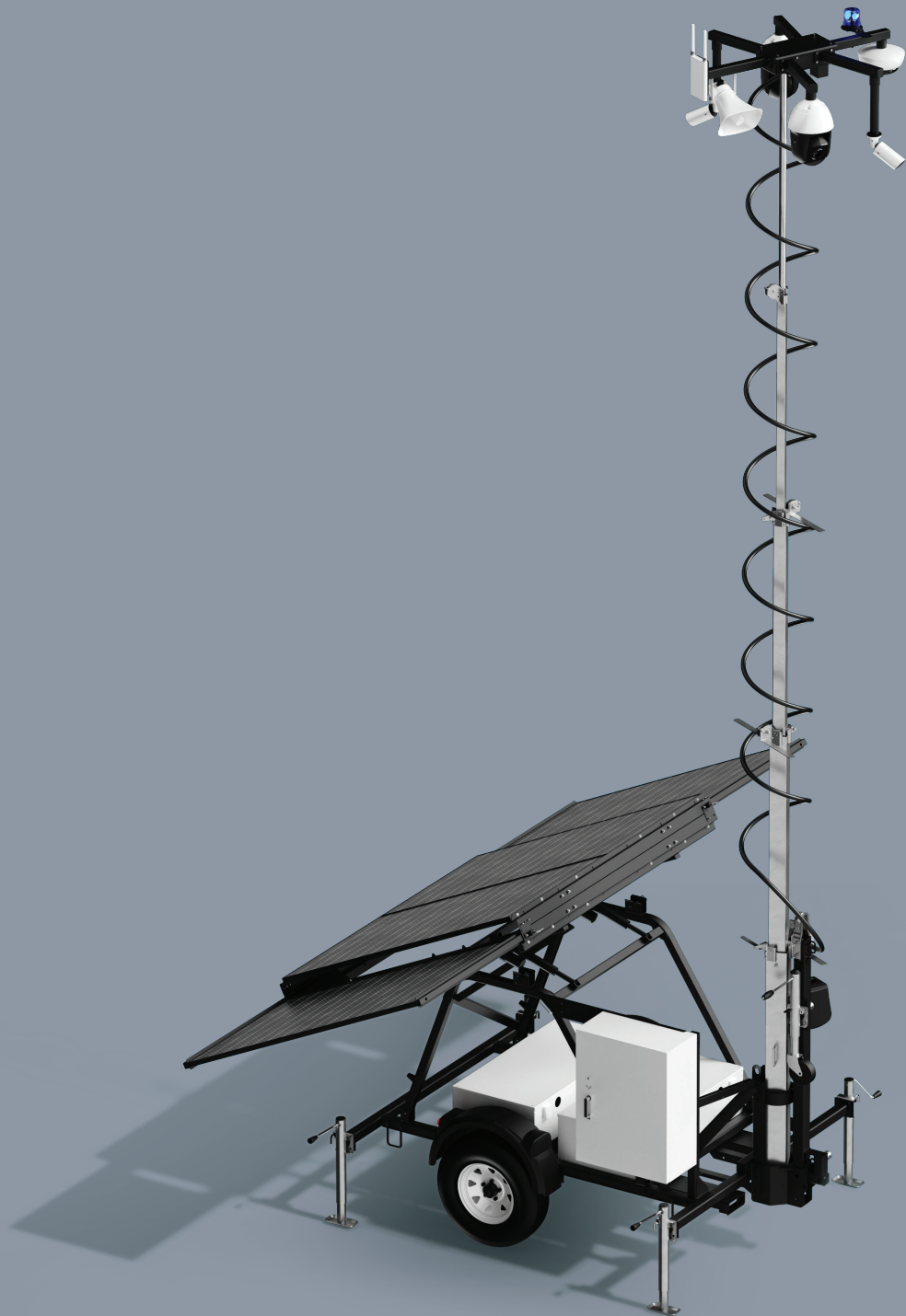
Pre-wired, Verkada-compatible arm mounts and a built-in PoE switch make installation simple. Scan a QR code and the trailer is ready in Command.

Cloud-managed in Command

Remotely manage power, access connected devices, and track the trailer's GPS location in Command.

Customized to security needs

Leverage Verkada-validated configurations or choose the exact trailer and device combination that fits your security and uptime requirements.



Access control for the modern enterprise

Hybrid cloud access control that improves security, maximizes visibility, and streamlines management.

Easy to scale

Whether you have 10 doors or 10,000, manage devices and users from an intuitive web-and mobile-based platform — even if you're thousands of miles away.

Custom alerts and visual context for every door

Get real-time insights and take immediate action with natively integrated access control and video security. Easily run investigations, see live door events, and more.

Easy migration, powerful automation

Reduce manual work with set-and-forget automations like bulk user management, SCIM and SSO integrations, and powerful APIs.

“ Verkada has been a real game-changer for us. I would recommend it to any organization looking for an all-in-one, scalable security system. ”

Jeff Graves,
Director of IT,
Los Angeles Rams

A modern and secure unlock experience

Keep your existing readers and cards, or upgrade to modern credentials. Either way, Verkada helps increase security and provides a seamless unlock experience.

- Mobile NFC in Apple Wallet
- Customizable Bluetooth via the Verkada Pass app
- Encrypted keycards and fobs
- License plate recognition unlock
- Face Unlock
- PIN codes



Download on the
App Store



GET IT ON
Google Play



Flexible setup, always up-to-date

Access controllers

Bring cloud-managed access control to your doors and integrate your building's infrastructure – including door readers, elevators, and sensors – with the single-door AC12, the multi-door AC42 and AC62, and the IO controller AX11.

Door readers, access stations, and access credentials

Enable fast and secure access with the AD34 and AD64 door readers and the AF64 Access Station Pro. Each device supports a wide range of credential technologies, including first and third-party keycards, Bluetooth, and mobile NFC. The AF64 additionally supports Face Unlock.

Wireless locks

Bring digital access control to every door with secure, robust, and seamlessly integrated wireless locks. The AL54 Wireless Lock comes in cylindrical and mortise variations, and Verkada also integrates with third-party providers – like Schlage, Assa Abloy, and SimonsVoss – to enable smarter door management across the enterprise.



Effortless calling and security at scale

Answer calls, grant entry, and boost security with Verkada's cloud-managed intercom.

Unparalleled call quality

See and hear callers clearly with sharp video and crisp audio — no matter the lighting or background noise.

Flexible receiver options

Answer calls at a desk or on-the-go. Choose from iPad or mobile apps, web browsers, and existing telephony systems to connect the way you prefer.

Simplified entry

All intercoms feature a built-in access controller to simplify installs, and the TD33, TD53, and TD63 are equipped with a door reader too. The TD63 also features a keypad, for pincode entry or multi-factor authentication.

Management at scale

Verkada's cloud-based management platform, Command, brings visibility and control at scale for many intercom systems across multiple sites.



Take calls from anywhere

Bring flexibility to intercom calling with multiple receivers and cloud-managed call routing.

Verkada Desk Station

An iPad-based interface that stationed professionals, like receptionists or guards, can use to monitor live feeds and respond to calls with one tap.

Verkada mobile apps

Two mobile apps (Verkada Pass and Command) for designated users to receive calls, interpret visual context, and respond on the go with one-tap controls.

Verkada Command on web

A web browser-based interface for designated users to field single or concurrent calls, all while monitoring other Verkada deployments.

Existing telephony systems

An integrated way for organizations to receive intercom calls via existing systems — like SIP/VoIP or PSTN — and respond with their third-party software or hardwired phones.



Smarter protection inside and out

Protect any site with cloud-based alarms that integrate natively with cameras and access control. Organizations can self-monitor or use Verkada monitoring that comes included.

AI-powered perimeter protection

Detect intruders with outdoor cameras and deter them with powerful talk-down speakers. Protect fence lines and outdoor assets while improving guard efficiency.

Advanced video intrusion

Reduce false alarm calls with video-verified sensors and AI camera triggers. No more guessing what happened – get instant video context of the trigger event at your fingertips.

Basic intrusion

Transform outdated burglar alarms into a modern, cloud-based system while reusing existing sensors and wiring. Reduce management overhead and TCO for multi-site deployments.

Video-integrated panic buttons

Immediately and discreetly call for help, while leveraging camera footage to provide critical context about an incident.



Native integration with cameras and access control

With alarms, access control, and cameras on one platform, organizations benefit from unified management and cross-product capabilities without costly integration work.

Video verification and context

No more guessing what triggered the alarm — see the full picture from a paired context camera in one click.

AI camera triggers

Leverage Verkada cameras as smart alarm sensors that detect people, loitering, and line-crossing, with no additional hardware investment.

AI-powered deterrence

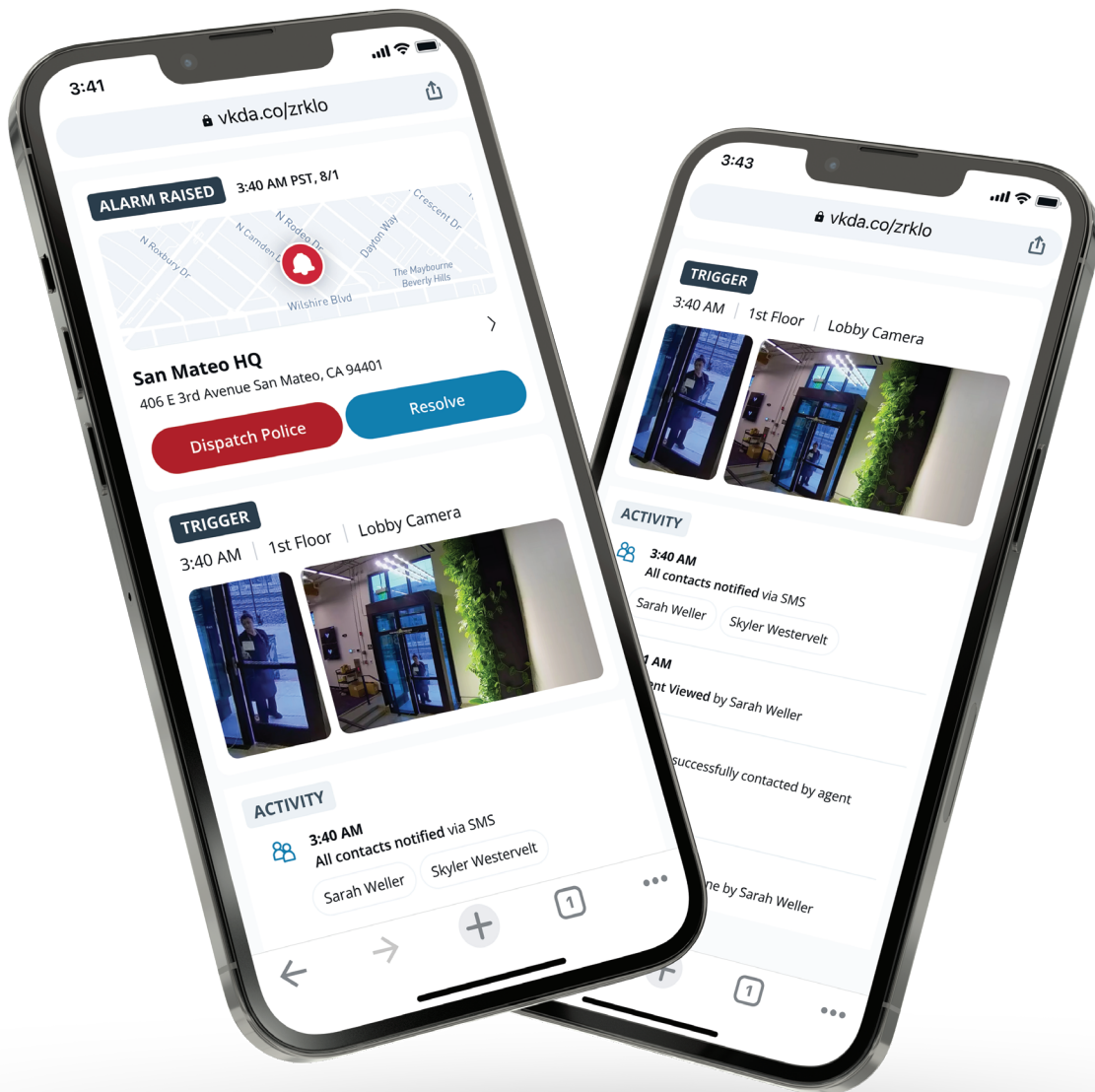
Use AI-powered cameras with talk-down speakers to deter intruders. Enable an automated sequence of human-like audio messages, ending with an alarm raised if the activity continues.

Badge to arm and disarm

Eliminate key codes by leveraging access credentials for effortless arming and disarming. Simply badge to disarm and double-badge to arm.

Access control triggers

Trigger alarms with door opened, door held open, and door forced open events from Verkada access control — no need for dedicated intrusion sensors.



AI-based video alarms

Verkada unlocks a fundamentally better way to protect sites after hours — using the camera as an intelligent alarm sensor.

Reduce false alarms with AI

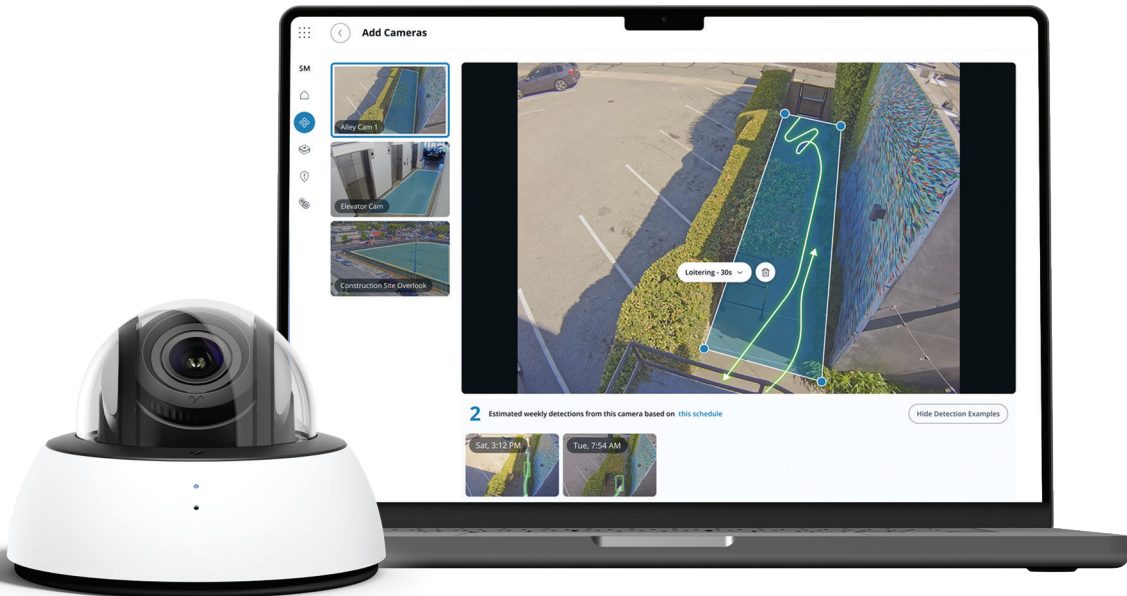
Set intelligent triggers like person detection, line-crossing, and loitering to screen out non-human activity and passerby traffic.

Always human-verified

When a camera is triggered, monitoring agents will video-verify the event before raising an alarm.

Extend protection outdoors

With camera triggers, organizations can easily protect outdoor areas such as fenced equipment yards and access-controlled loading docks.



24/7 professional monitoring



Verkada Alarms comes with 24/7 professional monitoring, which provides a team of trained agents who can respond to alarms.

Purpose-built agent software

Monitoring agents operate on Verkada software that's been engineered for maximum speed, reliability, and video verification accuracy.

Full visibility of agent actions

Both during and after an alarm, users can see exactly who the agent contacted and review a transcript and recording of every call.

Better environmental and air quality monitoring with Verkada

Enhance the health, safety, and comfort of your indoor environments with an all-in-one sensor device.

Comprehensive coverage

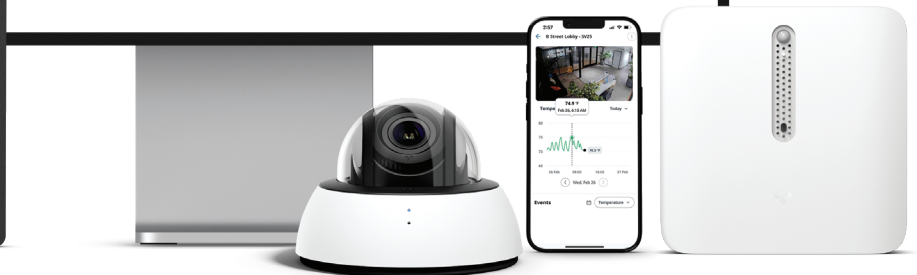
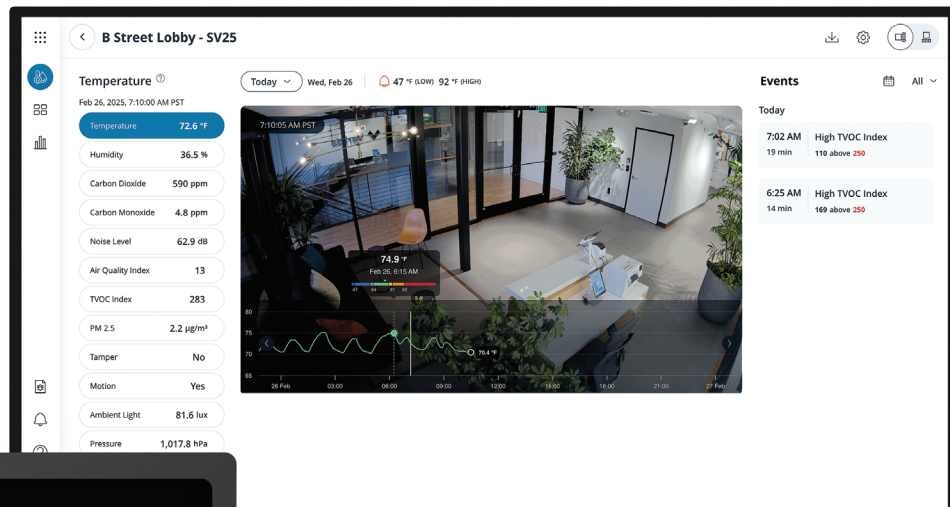
Protect people, products, and assets with a wide range of ambient environment and air quality sensor readings.

Instant alerts and video insights

Swiftly identify and investigate unusual readings with automated notifications and integrated video footage.

Monitoring and management at scale

Easily configure sensors across sites, analyze trends, and share the condition of your indoor environments to key stakeholders.



A sensor for every indoor space

Verkada's SV20 series includes three unique sensors that are designed for distinct use cases. Deploy the ideal air quality sensor in your environment to stay ahead of unseen threats.



Temperature



Vape Detection



Formaldehyde



Heat Index



Humidity



PM2.5, PM4.0 & PM10



TVOCs



Mold Risk Index



Carbon Dioxide



Tamper



Ambient Light



Dew Point Index



Noise



Motion



Pressure



Humidex



Air Quality Index



Carbon Monoxide



Audio Recording



RESET® Viral Index

Use cases

Leverage sensor data for a variety of applications across building environments.

Vape detection

Receive alerts when smoking and vaping occurs; see a history of vape events associated with specific individuals to prioritize resources and intervention.

Workplace health and safety

Monitor indoor spaces for changes in indoor air quality conditions such as pollution, allergens, chemicals, and more.

OSHA and regulatory compliance

Have a record of being in compliance with regulations (such as noise levels and heat index) and reduce the time required for audits.

Server room monitoring

Monitor temperature and humidity in server rooms and IDF closets to protect from equipment malfunction.

Mold prevention and food safety

Measure humidity and track the mold risk index during hot months to avoid moisture build-up and mold formation.

Infrastructure protection

Monitor particulate matter and AQI readings to determine if HVAC maintenance — such as replacing air filters — is needed.

Improve visitor experience while strengthening security

Streamline facility workflows and increase employee safety with Workplace, Verkada's integrated visitor and mailroom management solutions.

Improve the guest experience

With tailored flows based on visitor type, touchless check-in, and instant arrival notifications, Verkada Guest makes visitors feel welcome the moment they step through the door.

Centralize security

Verkada Guest seamlessly integrates with Video Security and Access Control, making it easy to track arrivals, issue on-demand access credentials, and review visitor activity with linked footage.

Screen visitors instantly

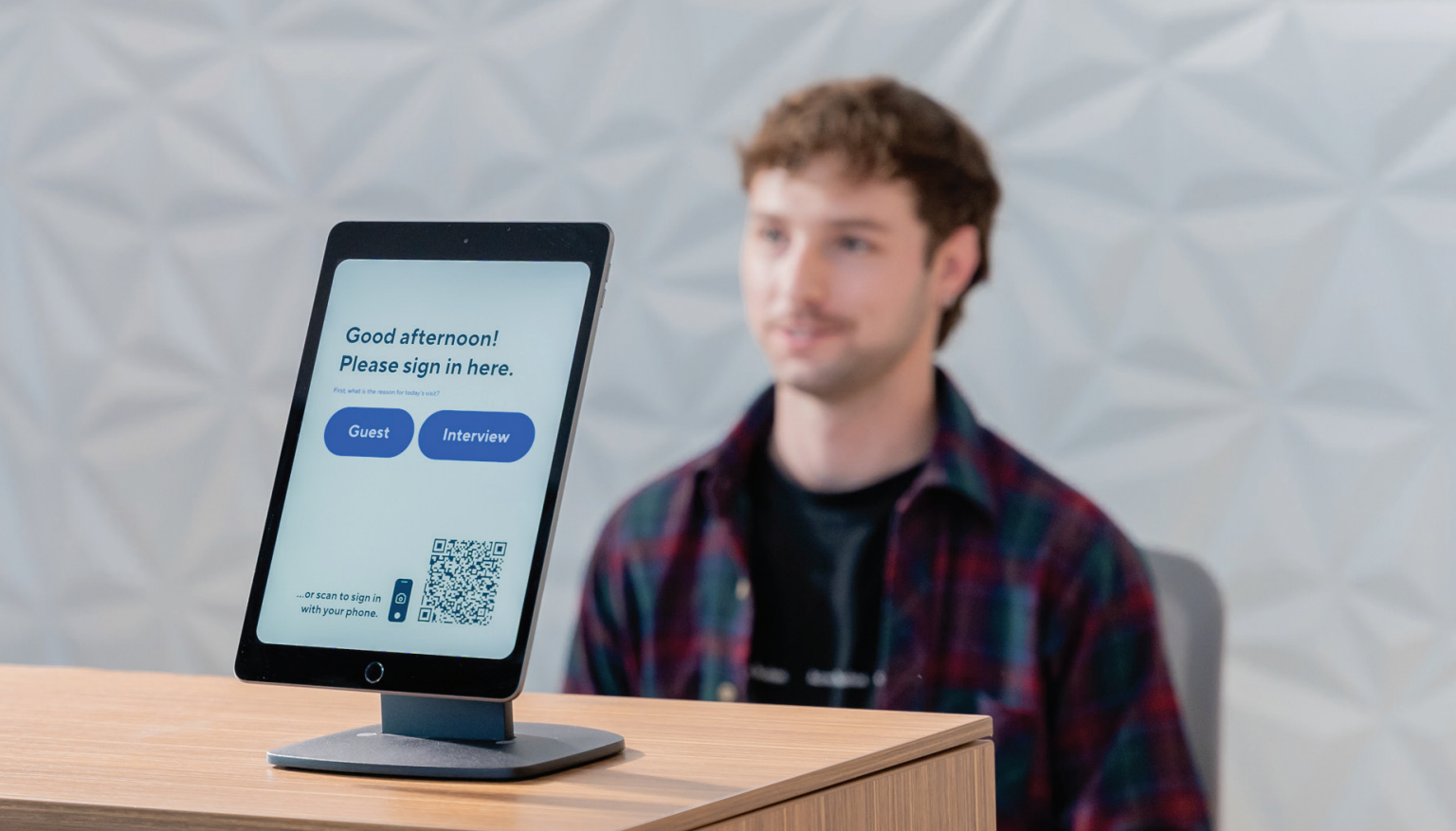
Screen visitors against sex offender registries, various criminal databases, and custom deny lists.

Set up in minutes

Simply download the Verkada Guest app and add an iPad and a badge printer to the Command platform. Personalize further with custom branding, guest flows, and site-specific user permissions.

Integrate with systems of record

Simplify admin workflows by integrating with HL7 electronic medical record (EMR) systems and student information systems (SIS).



Integration with
Verkada Cameras



Integration with
Verkada Access
Control



Role-based
permissions



Customizable
visitor experience



Touchless
check-in



Document
signing



Color badge
printing



Automatic arrival
notifications



Analytics and
reporting



Security
screening

Take the work out of mailroom management

Reduce manual processes of logging and managing deliveries. Simply scan the label on any parcel and Verkada Mailroom will instantly notify the recipient.

Streamline mailroom operations

In just one click, Mailroom scans the shipping label, notifies the recipient, and tracks delivery details in a centralized dashboard.

Never miss a package

Send automated notifications and reminders to employees across Slack, SMS, and email. Plus, help them locate their packages with photos of printed labels.

Deter package theft

With Verkada's camera integration, office managers can easily safeguard assets with a live view of all mailroom activity and a historical snapshot of when the package got scanned.

Key features

Protect deliveries at scale with all the features needed to manage mailroom security.



OCR label scanning



Package photo validation



Automatic pickup reminders



Mailroom dashboard



User directory integration



Instant recipient notifications



Filterable search



Verkada camera integration



Modern security for government organizations

Power multi-site security operations via AWS GovCloud

Protect government buildings and remote facilities with government-grade cameras, access control, air quality sensors, visitor management system, gateways, and mobile security trailers. Centrally manage all devices, users, and sites from a web-based platform, securely hosted on DoD IL4 approved AWS GovCloud.

High-level security and compliance

Verkada is built with government compliance in mind and meets leading security standards, including FedRAMP In Process at the Moderate impact level, Zero Trust architecture, and SOC 2 Type 2 compliance. Verkada cameras are also FIPS 140 validated and TAA/FY2019 NDAA compliant.

Deploy and monitor from anywhere

Access camera feeds remotely from any smartphone, tablet, or desktop, with no VPNs or port forwarding required.

Government contract vehicles

Leverage Verkada's access to government contract vehicles to help expedite procurement for federal, state, and local agencies, including with Carahsoft's GSA Schedule, NASA SEWP V, ITES-SW2, DLA TLS, OMNIA, and various socio-economic partner vehicles.



High-level security and compliance



FedRAMP In
Process (Moderate)



Hosted in AWS
GovCloud



FIPS 140
Validated



Zero Trust
Architecture



FY2019 NDA A
Compliant



TAA
Compliant



SOC 2
Type 2



ISO 27001, 27017,
27018, and 27701

Trusted by organizations around the world



CANADA GOOSE



Try Verkada for free

Join tens of thousands of organizations worldwide and experience the benefits of Verkada's hybrid cloud system firsthand, at no cost to you.

In just 10 minutes, our devices are online and fully operational. Best of all? Verkada offers unlimited user seats so you can share the benefits of our modern solution with anyone in your organization.

Get started with a free trial by scanning the QR code or visiting **verkada.com/try**

Your 30-day free trial includes

- Brand-new Verkada device
- 24/7 support via phone, chat, or email
- Full access to Command software
- Pre-paid return shipping label





 Verkada





Get started today
verkada.com/try