



Intelligent video security built to simplify investigations

Overview

Verkada's Dome Series delivers enterprise-grade security in a wide range of models for any indoor or outdoor environment. These hybrid cloud cameras feature a durable, vandal-resistant design, with sensor resolutions up to 4K. All cameras in the Dome Series are simple to install and work out-of-the-box without any additional downloads or configurations.

With standard features data encryption in transit and at rest, onboard storage, and advanced motion-based insights, organizations can quickly scale coverage and increase situational awareness across any number of locations.

The Dome Series' powerful edge processing capabilities deliver advanced computer vision features including Verkada's People and Vehicle Analytics. With these insights, users can quickly filter people detected based on a variety of attributes, including clothing color, gender traits, and facial matches as well as vehicles by type, and color. The footage is processed directly on the camera, meaning results are nearly instant and always accessible.

Key Features

- Highly durable, vandal resistant form factor
- Indoor models with IK08 rating
- Outdoor models with IP67 and IK10 rating
- Low-bandwidth impact, only using 20–50 Kbps per camera at rest
- Up to 365 days of retention in standard quality
- Occupancy Trends available only on Dome Series cameras
- High-sensor resolution up to 4K
- Edge processing for motion, People, and Vehicle Analytics
- 128GB – 2TB of onboard storage



No NVR or DVRs

Industrial-grade solid state storage saves up to 365 days of continuous video*

Easy to Scale

Bandwidth friendly and supports thousands of cameras across unlimited locations

Centralized Management

Modern platform enables secure access on any device from anywhere in the world

The reliability of onboard storage,
with the accessibility of the cloud

Simple to Install

- No NVRs, DVRs, or servers—just a PoE connection
- Cameras come online and configure in minutes
- No added software or complexities like port forwarding

Easy to Use

- Centralized management for seamless access vertically anywhere
- No training required to access footage and features
- Find, download, and share footage from any device

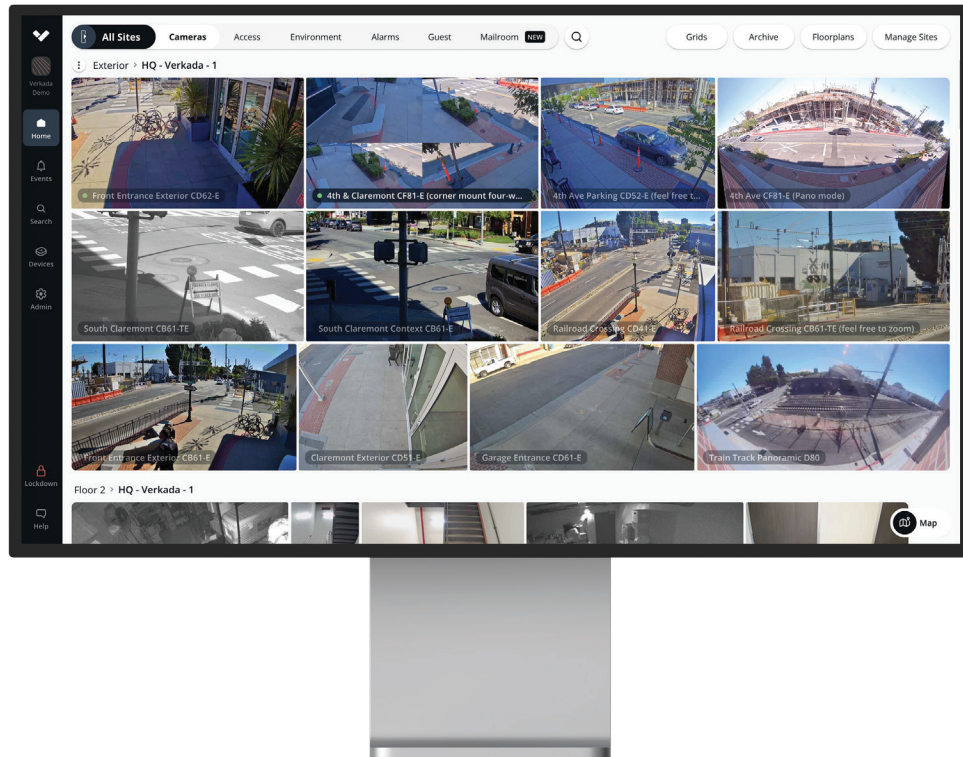
Advantages of Cloud-Managed Solution

- Secure remote access on any device nearly anywhere
- Real-time alerts if cameras fall offline
- SAML-based integration with single-sign on (SSO) solutions
- Continuous updates with new AI features
- Instantly share live footage via SMS and email
- Live, proactive alerting based on unusual activity
- People counting and heatmaps to visualize your space

Ready For Scale

- Bandwidth-friendly, using 20–50 Kbps per camera in steady mode
- Scale to thousands of cameras across all locations
- No added equipment needed to support additional cameras





Command, Verkada's cloud-based management software, is designed to deliver simple access and management for all cameras and users across all sites from virtually anywhere in the world. From Command, users can set up new cameras, create sites, manage settings, access live and archived footage, manage users, and access the advanced features powered by Verkada's edge based analytics.

Security & Permissions

- SAML/OAuth support for single sign-on
- 2-factor authentication options
- User permissions can be controlled at camera, site and organization levels

Remote Access

- Access from nearly any device (desktops, smartphones, tablets)
- Native apps for iOS, Android, and Verkada's VX52 Viewing Station

Archiving and Sharing

- Command licenses include unlimited cloud archiving
- Easily export any footage in a shareable MP4 format
- Create and share Live Links with first responders

Powerful Edge-Based Analytics

- Search footage by date, time, and motion
- Access People and Vehicle Analytics to simplify investigations