

Verkada

Access Control for the

Federal Government

Access Control

Modern, Cloud-Based Access Control to Protect Federal Agencies and Military Installations

From small field offices to the largest federal campuses and military bases, improve security and streamline access with a modern, hybrid-cloud access control system. Verkada provides critical insights that allow you to be more proactive about your facilities' security, while making it simple to manage doors, schedules, and PIV credentials at any scale, from anywhere.

Benefits of Verkada's hybrid-cloud solution

Built-in FIPS 201 (FICAM) support for PIV, PIV-I, and CAC cards, with PKI-based authentication and automatic revocation checks[1]

FedRAMP® Moderate Authorized status for the Verkada Command platform, hosted in AWS GovCloud

Eliminate on-prem servers to modernize infrastructure, close security gaps, and minimize maintenance

Edge processing and peer-to-peer communication maintain door operations during network outages

Deep cameras integration provides critical visual context on every door, helping to accelerate investigations

Real-time alerts let you respond to events as they happen, from tailgating to a door propped open

Unlimited doors, sites, and users allow your access control system to easily grow with your organization

Remote, multi-site management lets you securely manage facilities and users from a computer or phone, anywhere, any time

Streamlined firmware updates keep your system secure and up to datee with no manual work

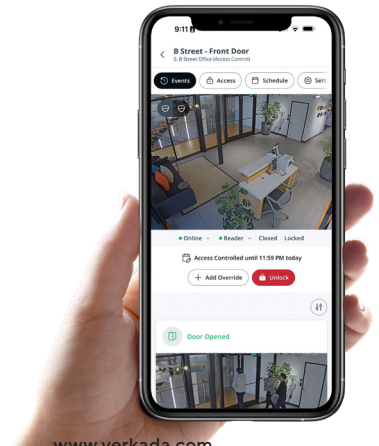
Quarterly feature updates and up to a 10-year warranty on Verkada hardware included at no additional cost

FedRAMP™

FIPS VALIDATED 140

NDAA COMPLIANT — NATIONAL DEFENSE AUTHORIZATION ACT

TRADE AGREEMENT ACT — TAA COMPLIANT



One integrated platform to strengthen facility security

Video Security

Gain visual context on door events, and get alerted to tailgating or a person of interest trying to enter.

Guest

Streamline visitor arrivals with touchless check-in, automatic host notifications, and custom guest badges.

Security Trailers

Extend coverage to perimeters, gates, and remote sites without power or network, managed in the same platform.

Key Features for the Federal Government

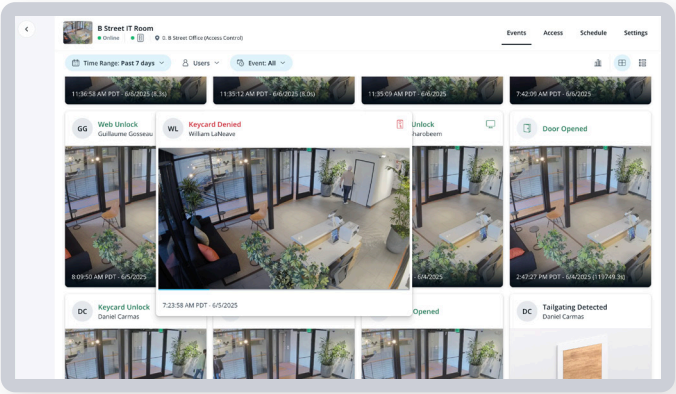


Manage PIV credentials with FIPS 201 (FICAM) support

- PIV, PIV-I, and CAC credentials are managed natively in Command, with no additional servers or software needed for card validation or certificate management.
- Command validates every card at enrollment, so only cards that are trusted, unexpired, and unrevoked are added to a user's profile.
- Card certificates must chain to a trusted root certificate to be registered or used, with trust anchors configurable in the Command certificate manager.
- Command regularly checks the certificates on each registered PIV card, disabling any card whose certificates are revoked, expired, or no longer trusted.
- Every PIV card scan includes a one-time challenge that only the genuine card can sign, so cloned cards are denied access.

Streamline system management

- Ensure only the right people have access to the right rooms at the right times, with customizable role-based access control.
- Quickly adjust door access schedules in bulk for federal holidays or other events.
- Get alerted right away to any forced entries, tailgating, or wire tampering. If a breach happens, quickly view video clips of the door events to hasten response.
- Automate user management with SCIM and SSO integrations, or import users via CSV or API.
- Easily run reports to get insights on door usage, schedule changes, security concerns, and more.
- Configure scenarios to bulk lock or unlock doors in the event of an emergency.



Learn more

For more information about our government-grade solutions and procurement options, please contact federal-sales@verkada.com.

1. Verkada's application to the FIPS 201 Approved Products List (APL) is queued for approval by the GSA. Verkada is not currently listed on the APL.