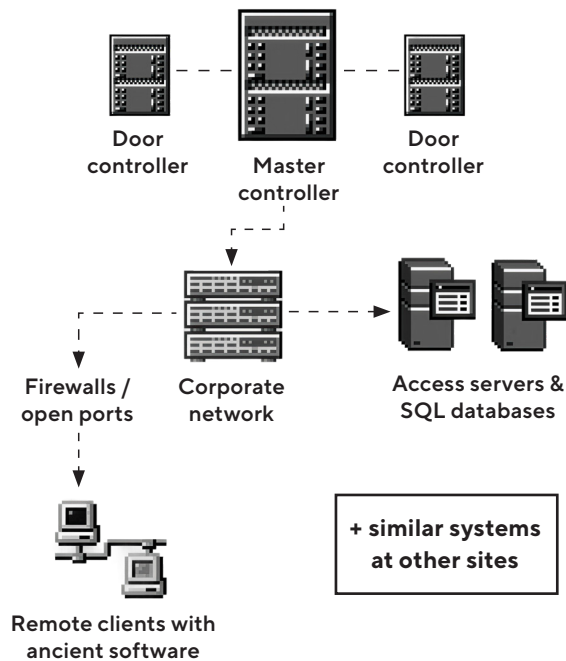


Verkada's cloud-first approach to access control

TRADITIONAL SYSTEMS



Complex architecture

Servers, databases, and outdated desktop software complicate installs and require significant overhead to operate.

Difficult to scale

The hassle of on-prem infrastructure makes it harder to scale deployments to new buildings and sites.

Limited remote management

Port forwarding, VPNs, or cloud links are required for remote management, introducing potential security risks and complexity.

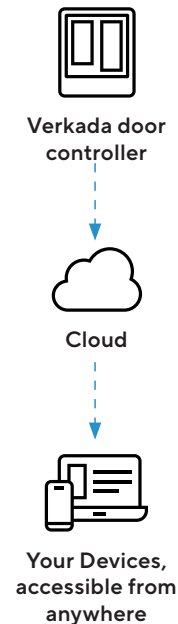
Costly maintenance

Controllers require frequent, manual firmware updates and security patches, which are tedious and labor-intensive.

Challenging migration and integration

Migrating to new software can be unpredictable with old hardware, and integrations to other security systems are complex and brittle.

HYBRID-CLOUD ACCESS CONTROL



Plug-and-play set-up

Just connect devices to power and internet to get up and running in a few minutes.

Easy to scale

Expand to new buildings without the hassle of on-prem infrastructure.

Centralized, remote management

Manage all deployments from a single interface — from virtually anywhere, any supported device.

Always up-to-date

Keep systems up-to-date with automatic firmware updates, and eliminate intensive costs and labor.

Seamless integration

Enable seamless performance with tightly integrated access control hardware and software, along with native integrations across the broader security ecosystem.

Local reliability

Maintain operations during network outages with edge-processing and cross-device communication.



Transitioning to Verkada Access Control

Hardware

- Keep existing electrified locks, DPLs, REXes, and other peripherals.
- Keep Wiegand or OSDP readers and credentials, or upgrade to Verkada's at your own pace. EV3 multi-technology cards support phased migrations to encrypted credentials and readers across the enterprise.

Users and credentials

- Migrate users and credentials via SCIM/SSO integrations, API, or CSV imports/exports from third-party access control systems.

Workflows and operations

- Easily program door schedules and exceptions, emergency protocols like lockdowns, badge designs, and more with intuitive software.
- Leverage Verkada's robust API library to analyze events, trigger emergency scenarios, and customize more workflows across systems.



Included in license



Up to 10-year warranty



24/7 technical support



Multi-site management over mobile and web



Unlimited Bluetooth credential licenses



Access to new features and analytics with no upcharge



"We have a full Active Directory integration, so everything we have now is fully automated. Doors schedules are set around school hours, and we can easily add exceptions for holidays and events."

Mountain View Los Altos Union High School District



"We didn't need NVRs or complex server setups—it was a no-brainer. Verkada's platform centralized everything, allowing us to manage access control and surveillance from anywhere."

Salvation Army, Western Territory



"The access control system, integrated with cameras, allows only authorised personnel to access sensitive areas. The ability to monitor and control access remotely through the Verkada Pass mobile app has been a game-changer for our IT team, allowing us to respond to incidents quickly—even when offsite."

Symington's Limited