

Secure, Seamless and Automated Access for the Enterprise.

Bridging digital identity and physical access – without friction or rip and replace.

SwiftConnect is the access control infrastructure that binds identity to physical space. We unify access across offices, systems, and geographies, enabling enterprises to automate control, improve security, and deliver seamless, mobile-first experiences at scale.

The Problems We're Tackling



Access Is Still Manual

Employees and visitors rely on outdated badge systems and work orders. Friction builds, and productivity slows across offices.



Security & Compliance Lag

Access updates don't follow identity in real time. That delay creates risk, inconsistency, and gaps across systems.



Too Many Systems

Each site runs on different vendors and hardware. There's no unified control, and proprietary lock-in limits agility.

An Elevated Access Experience



Smooth User Experience

Tap into any building, in any region, for any role with mobile credentials stored in Apple or Google Wallet. Seamless access wherever your work happens.



No Compromise on Security

Real-time sync with your IAM system. Credentials tied to personal devices, not plastic badges. Access is granted (and revoked) automatically.



Efficiency Gains Across the Board

Fewer tickets, fewer delays, less manual work. Provisioning and deprovisioning happen in real time. Behavior-aware rules drive smarter automation.

Why SwiftConnect?



No Rip-and-Replace – Works with your existing access control system and infrastructure.



IAM-Aligned – Complements your identity systems like Okta or Azure AD.



Enterprise-Ready – Scales globally across offices, roles, and org charts.



Proven at Scale – Trusted by leading financial, tech, and real estate organizations.



Immediate Impact – Reduces IT burden, lowers risk, and speeds up onboarding.



Stronger Posture – Closes physical access gaps in your Zero Trust strategy.



Better Experience – Happier employees, fewer tickets, and smoother operations.

Case Study

BXP Unlocks Street-to-Seat® Access with SwiftConnect + Apple Wallet

BXP (NYSE: BXP), the largest publicly traded developer, owner, and manager of premier workplaces in the United States, has partnered with SwiftConnect to deliver a seamless connected access experience for clients. The new solution enables clients to use employee badges in Apple Wallet on their iPhone or Apple Watch to securely move through access-controlled areas in BXP buildings—no physical badge required.

BXP's 601 Lexington property in New York City is the first in its portfolio to launch this SwiftConnect-powered experience.

Looking to the Future

Following the success of the launch at 601 Lexington, BXP plans to expand the SwiftConnect platform across additional premier properties in its national portfolio throughout 2025 and beyond.

How it Works for Tenants

- Client users register their iPhone through their employer's mobile device management platform
- Credentials are issued directly to Apple Wallet
- Access is instant; no badge pickup, no manual provisioning
- Permissions update automatically if roles, locations, or schedules change

Connecting people to the right place at the right time.



www.swiftconnect.com



info@swiftconnect.com