

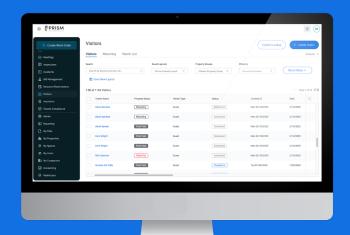
Prism Visitor Access





Streamline visitor management and keep your building secure

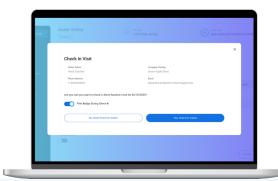
Prism Visitor Access automates the entire visitor experience: when guests arrive, teams can process them quickly and capture critical information to enhance security and eliminate lobby bottlenecks.

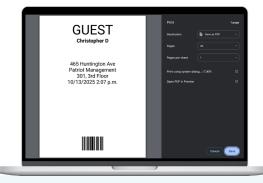


Benefits of Prism Visitor Access



Provide a smooth and seamless visitor experience for tenants and vendors.





Pre-register visitors from any device and send automated day-of-visit emails for seamless check-in and badge collection—no security desk coordination required.

Customize and generate professional visitor badges instantly with QR or barcode scanning for turnstile entry.

Eliminate lengthy check-in processes and decrease wait times with accelerated check-ins for larger groups.

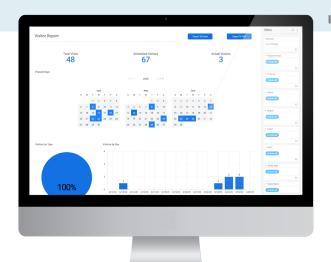


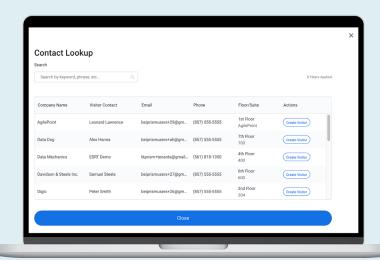
Connect Prism Visitor Access with your existing systems for unified visitor management

Prism Visitor Access offers integrations that connect with your existing Building Access Control systems and leading access providers to share critical security information with ease.

Tenants can register visitors using the same platform they already use for work orders and other building requests.

Connect with Building Engines' integrated modules for complete building management that links visitor access with your property operations.







Enhance security and access control with guest monitoring, visitor insights, and reporting



Maintain complete visitor oversight with real-time tracking of check-in, badge generation, and check-out status throughout your building.



Protect your buildings with watch lists that instantly notify your security team about flagged or high-risk visitors.



Identify visitor trends by time of day and tenant traffic patterns to optimize building operations.



Access comprehensive tenant contact lists instantly to quickly clear unregistered guests without delays.

Ready to simplify your visitor management?



Schedule a personalized demo of Prism Visitor Access →

