



LIVE Door Access

Extend Smart Access to Every Entry Point.



Beyond Merchandise. Now Securing Controlled-Access Spaces.

Extend access beyond merchandise to stockrooms, employee entrances, receiving areas, and more. Bring every access point into the OneKEY ecosystem for greater control over who has access, when, and where.

FLEXIBLE AUTHENTICATION

Choose the secure access method that works best for your teams, including the electronic OneKEY and the OneKEY App.

SECURE EVERY ENTRY POINT

Works across a wide range of manual and automatic doors, so you can standardize access without adding another system.

REMOTE VISIBILITY & MANAGEMENT

Issue credentials, deploy updates, monitor device health, and review access activity—all from one centralized platform.



Thoughtfully Designed for Smarter Access

Enterprise-Grade Security

Protect every entry point with multiple layers of security that safeguard credentials, prevent unauthorized access, and detect tampering.

Multiple Authentication Methods

Choose from multiple access methods, including OneKEY electronic keys, NFC tap, BLE, and mobile app credentials.

Temporary & Visitor Credentials

With OnePASS, provide secure, time-limited access for visitors and third parties without adding permanent users to your system.

Certified for Secure Access

Designed to meet key U.S. safety, security, and access control standards, so you can deploy with confidence across different applications.

Ready for Every Environment

Designed for indoors and outdoor use, the Door Reader is IP66-rated, and operates reliably in dust, rain, and temperatures from -20°C to 66°C.



Fast, Local Configuration

Adjust how long doors stay unlocked or open without software or remote support, and use physical dials to control when alerts are triggered.

Instant System Status

Quickly identify reader status, connectivity, door status, and firmware updates through intuitive LED and software indicators.

Easy Part Replacement

Individual controllers, readers, and reader plates are available separately for simpler, more cost-effective maintenance.