

Wireless Networked Access Control with Mobile Management



CONVENIENCE
CONTROL
SECURITY
SIMPLICITY



DITCH THE KEYS

With pdqSMART-XLS, keys are eliminated and you gain wireless networked access control devices with technology that can do so much more than lock your door.

Gone are the days of re-keying, just reprogram the door's code and you are good to go! Every user, young and old can choose the credential they find most comfortable.



PHONE



PIN



SMART
REMOTE



SMART
WATCH



OLD-SCHOOL
KEY



OPTIONS



CONTROL AT YOUR FINGERTIPS

Manage all of your locks from one centralized, simple, easy-to-use dashboard. pdqSMART's cloud based platform gives you complete control from anywhere, any time! Easily grant or revoke access to any door from your smartphone or laptop. Give access to staff and services only when they need it. The real-time tracking system gives you an audit trail of who's coming and going and scheduling capabilities.



SECURE EVERY DOOR



Secure one or hundreds of doors, manage access from anywhere. American made, commercial grade locks combined with AES 128-bit encryptions keeps your building safe from intruders and hackers.

pdqSMART has a smart lock for every access control need; main entrance, interior doors, common areas, offices, storerooms, utility/IT closets, secure rooms, stairwells, emergency exits, garage, gates and more!

(retro)
**FIT
EVERY
DOOR**

Perfect for new or retrofit applications. It's fast, easy, and affordable to replace existing locks. pdqSMART fits in the same mounting holes as your current locks. SMART locks are powered by Bluetooth 5.0 communications and 4-AA batteries. Our locks will continue to operate even when the power or Wi-Fi goes down.

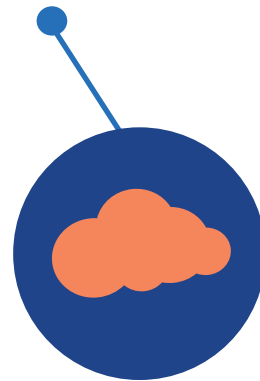
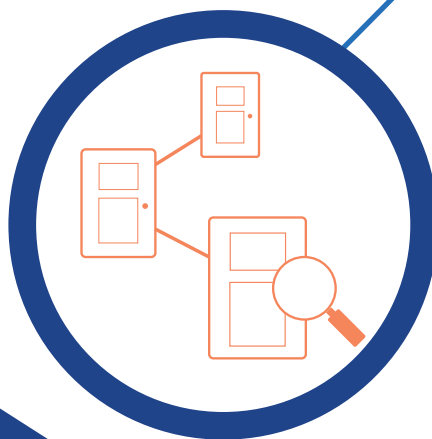


ALL IN ONE

Locks and software app are all from the same company. That means hardware and software updates become seamless. No more runarounds and finger pointing when problems occur. With simple and easy to use mobile applications and the unlimited power of cloud computing, pdqSMART wireless locks can deliver the smooth and secure access end users need, when and where they need it.




SMART.



The cloud-hosted access control platform is easy to engage allowing users the flexibility they need to manage their sites. Situations evolve quickly and you need to be able to change access rights accordingly from anywhere at any time. With pdqSMART administrators find it fast and simple to manage their environments and their users.

REMOTE ACCESS CONTROL

EFFICIENCY & COST REDUCTION

With pdqSMART wireless locks and cloud infrastructure you won't need to break the bank. No hard wiring, no on-site servers, software, or IT gurus are required. Your investment is protected because locks are future proofed with automatic upgrades and updates. Mobile access to data keeps team members instantly in the loop while the cloud keeps your data safe and secure.



Today's high speed life demands 24/7 access control that is quickly configurable and has data available at a moment's notice. With real-time communications, pdqSMART gives you commanding control over access and the ability to configure at scale and integrate with other building systems. By harnessing the technological power of the Internet of Things (IoT), pdqSMART delivers the solutions of the future, today.



SPEED & PRODUCTIVITY

LOCKS GALORE

Smart lock access control for all your doors.
Choose the finish and lever to fit your style.

9 *smart devices*

8 *designer finishes**

9 *lever styles**

**Finish and lever availability varies by lock type*

Just a few application options!



Main Entrance



Offices



Unit Door



Stair Wells



K-12 Education



Co-Working Space



Utility



Parking Garage Entry

LOCKS & DEVICES



Grade 1 Cylindrical

Exterior Doors, Common Areas,
Office, Utility Closets



Grade 2 Cylindrical

Unit Entry Doors, Interior Doors, Office



Heavy Duty Deadbolt

Unit Entry Doors, Storage Space



Grade 2 Interconnected

Unit Entry Doors, Office



Grade 1 Mortise

Main Entrance, Unit Entry Doors



Heavy Duty Exit Trim

Emergency Doors, Stairwell Doors, Exterior Doors



Reader/Controller

Main Entrance, Garage, Gates



Smart Switch

Main Entrance, Garage, Gates



BLE Bridge

System Requirement

FINISHES

605 (US3)

Bright Brass



606 (US4)

Satin Brass



612 (US10)

Satin Bronze



613 (US10B)

Oil Rubbed Bronze



622 (US19)

Flat Black



626 (US26D)

Satin Chromium



629 (US32)

Bright Stainless Steel



630 (US32D)

Satin Stainless Steel



LEVERS

PHL



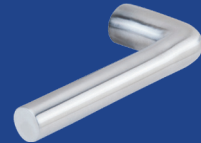
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MIA



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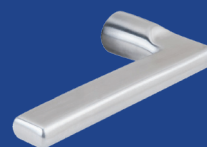
HOU



DAL



MEM



ORL



LA

| | |
|--------------------|------------------------------------------------------------------------------------------------------------------------------|
| Wireless | No hard wiring, wireless network connectivity and management |
| Cloud-Based | Adds flexibility, increases security, and reduces costs |
| Credentials | Smartphone App, RFID options, PIN access code, smart remote, smart watch, traditional key override |
| Access | 24/7 access, scheduled access, supports two-factor authentication |
| Scalability | For multiple sites, thousands of devices and users |
| Audit Trail | Unlimited annual events, event filtering, and report exporting |
| Remote Operation | Operate from anywhere at anytime, even half-way around the world |
| Notifications | Supports 24 standard push notifications |
| Programming | Managed locally via the App or portal |
| Power Source | 4-AA alkaline batteries |
| Future-Proofed | Free automated updates means your device will never be obsolete |
| USA Made | Designed, manufactured, assembled in Lancaster, PA |
| Certifications | UL 20 min, other ratings pending. Built on BHMA Grade 1 and 2 chassis. ADA levers standard. |
| Environment | Suitable for interior/exterior applications -31 to 150F weatherized |
| Communication | Bluetooth 5.0 communications adds more reliability and security |
| Retrofits | Quick and easy, fits existing door mounting holes |
| Cylinders & Keying | Conventional, SFIC, Schlage LFIC, High Security, and UL 437 available. 22 key-ways available including Restricted and UL 437 |