

SMARTER

Access Control

Smarter Access Control is a powerful solution for managing access to business properties. When combined with intrusion, video, and energy, this solution allows you to offer your business customers an all-in-one security solution.

With powerful multi-site management, swipe to disarm, expiring access, access history reports and bulk user management, your customers can easily manage a wide range of access control and intrusion setups — all through Alarm.com's user-friendly website and app.

By offering Access Control as part of your broader Smarter Business Security solution, you can:

INCREASE RMR AND SALES OPPORTUNITIES

Add a door to any security proposal or easily upsell this retrofit-friendly solution to existing customers.

REDUCE CUSTOMER SUPPORT TIME

Easy installation with quick account creation and plug and play network setup through the Partner Portal or MobileTech, ensures reduced customer support.

INCREASE CUSTOMER ENGAGEMENT

By combining access and security in one platform, you create stickier customers who are more likely to keep using your services.

Hardware

Use industry-standard access control hardware to bring systems online. Smarter Access Control supports the following hardware:

Any Wiegand reader
Any card frequency
(must match the reader used)
Any relay-controlled
locking hardware

Any exit device with a relay output
Most unencrypted, non-proprietary
card formats, including standard
26 bit formats

ALARM.COM COMPONENTS

LP1501 PoE Door Controller
ADC-AC-LP1501
+ Power Kit
ADC-AC-LP1501-PSE

Single Reader
Expansion Module
ADC-AC-MR50

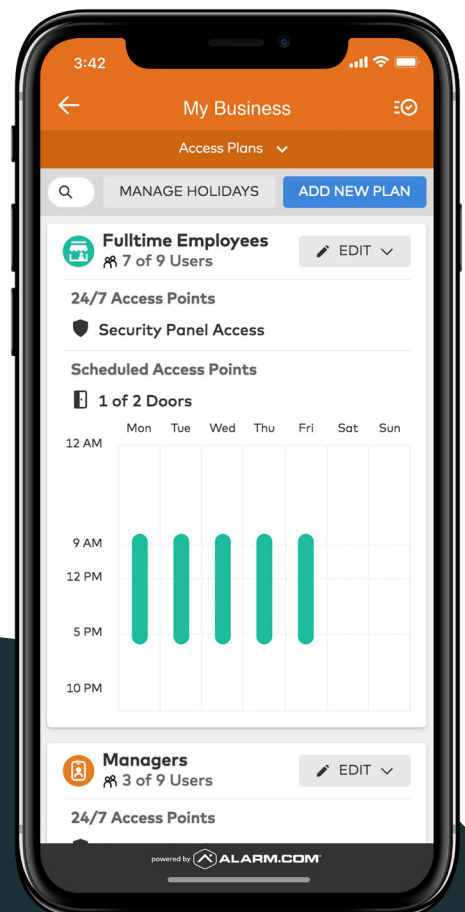
Empty Enclosure
with Mercury Backplate
**ADC-AC-E1M, ADC-AC-E2M,
AND ADC-AC-E4M**

LP1502 Door Controller
ADC-AC-LP1502
+ Power Kit
ADC-AC-LP1502-PSE

Two Reader
Expansion Module
ADC-ACX2



2019 Winner
for Enterprise
Access Control

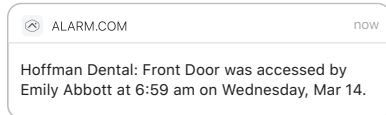


How It Works

Seamless integration with the Alarm.com platform helps business owners stay secure, while gaining new awareness into access events and key operational activities.

6:58 AM - At a dentist's office

Dr. Hoffman gets an alert, and is reassured that his office will be ready to open on time at 7:30 AM.



Video clip provides visual verification that it's an employee arriving to prepare for the day.



One badge swipe unlocks the front door and disarms the security system.



First Person In rule automatically unlocks and locks the front door based on business hours.

1:17 PM - At a multi-location retail store

John, the regional manager, sets up access for 12 new employees starting next week.



John uses bulk user management to easily add all the employees to the new location.



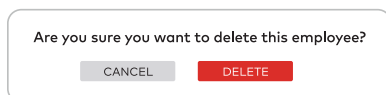
Managers and employees are given different access privileges.



The employees' access cards are scheduled to start working the day that they start.

6:24 PM - At a high school

The IT manager receives an unusual activity alert for the chemistry lab.



She pulls up the access activity page and filters activity to the lab door.



Finding the unexpected activity, she clicks through to the SVR video recording showing theft of lab equipment.



The employee's access permissions are revoked and 1 year of their access history is exported for the school's records.

8:15 PM - At a local café

Olivia can easily close up shop with the push of one button.



The front, back, stock room and office doors lock.



The neon "Open" sign in window turns off.



The thermostat sets back to save energy.



The security system arms away.

Get Started!

To order hardware and activate Access Control accounts, complete our Smarter Access Control course through the Alarm.com Academy Online. The course is free and can be taken at any time. Once completed, ordering through the Partner Portal will be turned on for your company within one to two business days.

For more information, installation guides and data sheets, please visit the Alarm.com Partner Portal.



Copyright © 2020 Alarm.com. All rights reserved.