

The Connected Property Advantage: Insights on Access, Risk, and Value

Exclusive Data Insights

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Unified Automation: The Next Phase of ROI

Almost half (49%) of MDU owners/operators include smart thermostats in resident units in their smart building platform. Water leak detectors are integrated by 42% of properties and support lower property insurance costs and water costs —both by 18%.

40% of companies report **lighting control systems integrated** into smart building platforms. These systems enhance both resident experience and property value by providing safety, security, and comfort.

26% of residents report using their mobile app to unlock doors or gates, a 6 point increase of use since 2021.

Building operations are evolving toward a unified approach that connects automation, data, and services across energy, access, and resident experience systems. This convergence enables more efficient management, data-driven decision-making, and seamless integration of high-value amenities like smart locks.









Smart Locks: A High-ROI Replacement Market

Smart door locks are standard: 70% of companies report adoption of smart door locks across at least one property. 91% of companies with luxury properties offer smart door locks.

Companies report 20% increase in operating efficiency because of smart building deployments.

Early adopters are entering a replacement and upgrade phase to enhance reliability and platform integration. Companies with luxury properties tilt towards smart thermostats, video doorbells, and smart lighting control systems for amenity packages.

Upgrades, Deployments, Replacements in the Next Year

- 54% smart thermostats
- 39% water leak detection





Integrated Access Control Drives Operational ROI

8.5 million residential units are in apartment communities with access control, and **2.5** million units have modern, app-based access control solutions. Access solutions streamline operations by reducing manual rekeying and on-site staff visits.

56% of MDU owners use access control to provide remote entry for staff and contractors.

52% of MDU plans to deploy electronic access control in the next year. Smart door locks and electronic access control systems save an average of \$80,000 per year, per building.

Expanding app-based control improves staff efficiency, security visibility, and resident experience. 56% report **improved operational efficiency**, validating access control as a core cost-saving technology.









Leak Detection Reduces Catastrophic Loss & Insurance Costs

Adding smart technologies reduces property insurance costs by at least 16%.

A top US national insurance provider now offers an 8% discount on homeowner policies in buildings with comprehensive water leak detection systems.

58% of properties do not have water leak detection systems integrated. Among adopters, only 14% of properties have installed water leak detection in more than half of their units.

Water leak detection solutions are an increasingly important part of companies' loss prevention strategies, especially when paired with automatic shut-off valves.





Automation Efficiency: Reducing Costs Through Connected Systems

Smart building solutions deliver a **15–20% improvement** across tested metrics:

- 20% Increase operating efficiency
- **18%** Reduce operating costs
- 16% Lower property insurance costs
- 19% Reduce energy costs
- **18%** Reduce water costs
- 21% Reduce safety / security incidents

Properties are deploying risk mitigation tools to reduce damages from leaks and floods affecting multiple units. Solutions that prevent catastrophic events directly impact insurance costs and liability exposure. Water leaks account for an estimated 10% to 25% of all facility expenses annually (American Society of Civil Engineers).









Smart Locks Boost Leasing and NPS

49% of apartment renters and 44% of condo owners rate **smart door locks as an important feature** when selecting a home.

41% of properties report higher resident satisfaction tied to access control and entry management systems.

Properties promoting mobile and keyless entry experiences differentiate on safety and convenience, improving resident satisfaction and leasing competitiveness.







Building Intelligence: Data Powers Compounding ROI

24% of companies report having a smart building provider or aggregator.

Security monitoring, smart thermostats, and water management systems are the **most integrated solutions**, while access control, parking, and package management remain more often stand-alone.

Access data is evolving from a **security function to the foundation of** intelligent automation, triggering actions across HVAC, lighting, and maintenance workflows.

This **unified layer of data** enables buildings to anticipate needs, reduce labor and energy costs, and amplify returns as each integrated system enhances the performance of the others.











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DOOR (formerly Latch) is a Building Intelligence company redefining how buildings operate. By combining premium hardware, intuitive software, and automated services into one streamlined system, DOOR helps properties think ahead, reduce overhead, and quietly improve life inside. Headquartered in St. Louis, DOOR supports owners, operators, and residents across residential portfolios and purpose-built communities.



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