

PACS PERSPECTIVES

Ever-Evolving Threats. From All Angles of Attack.

The integration of cybersecurity and physical security is no longer optional. It's essential.

So what does it take to devise a cybersecurity strategy that safeguards physical assets?

To keep hackers out and assets safe, organizations require a robust, holistic approach to the selection, deployment, and management of appropriate physical access control systems (PACS).

76% of IT leaders¹ reported increased threats targeting physical security systems in the past year.

There are 4 key considerations:

1 The Need for Flexibility

How can you ensure you can adapt as technologies evolve and market conditions change?

Does your system work with both current and future components and security platforms?

Top drivers to upgrade¹



Is your physical access control system based on open standard encryption and standard-based communication or proprietary technology?

Cybercrime costs are projected to nearly double over the next three years², driven by vulnerabilities in outdated systems.

2 Move to Open Standards

Could your organization benefit from the widespread industry move to open standards?

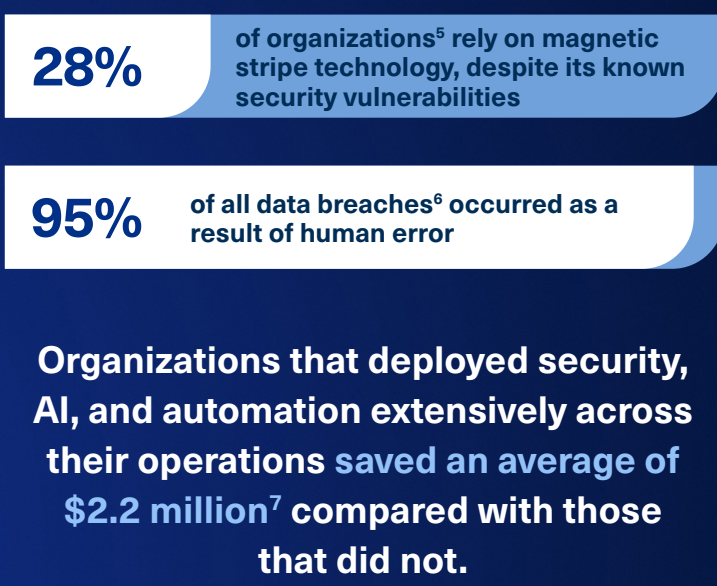
3 Adoption of Digital Credentials

How does the growth of mobile devices affect your choice of physical access control systems?

What systems are you able to integrate with mobile devices and digital credentials?



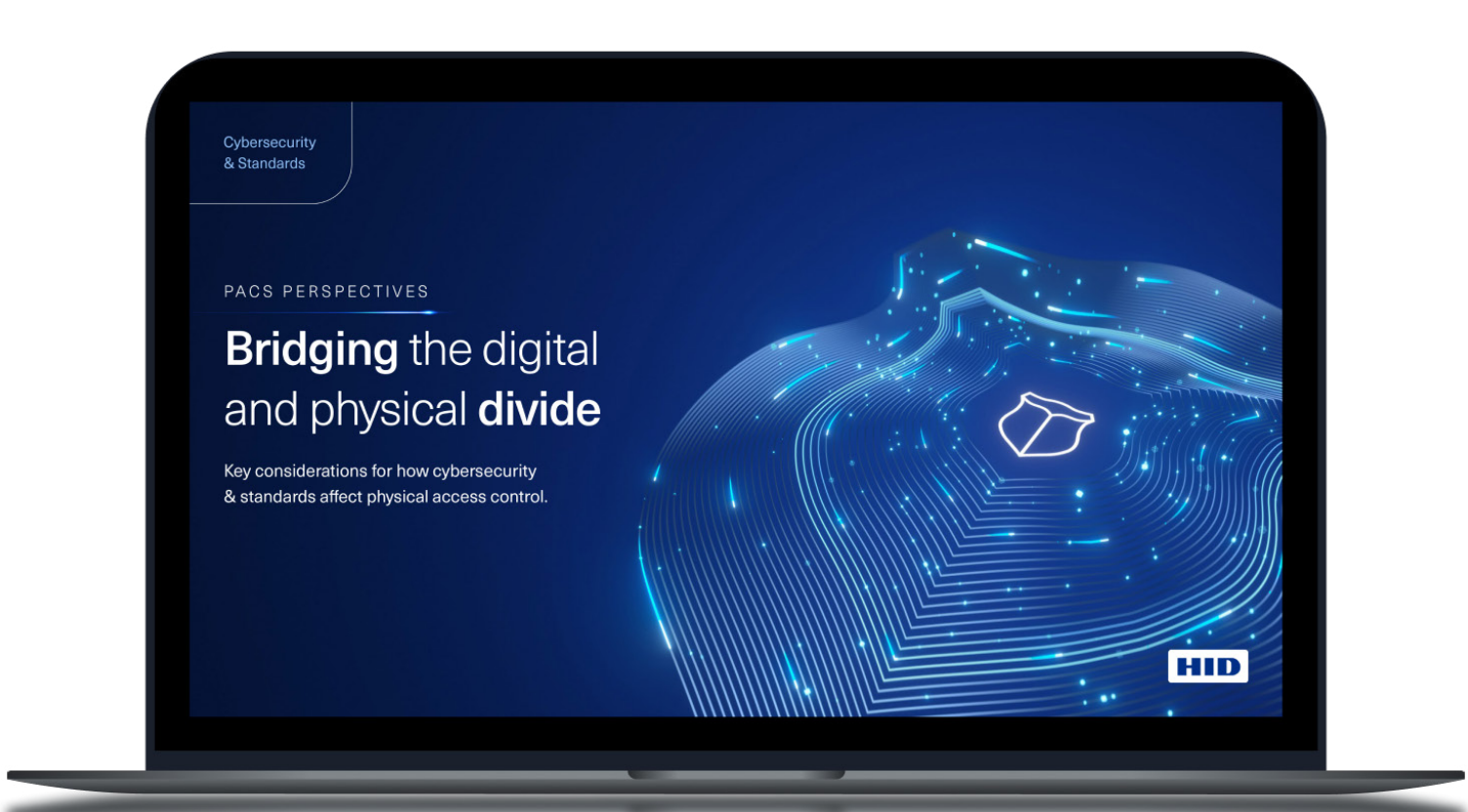
Can you ensure compliance with new regulations for physical access control systems?



4 Future Trends and Technologies

What's coming tomorrow that you need to start thinking about today?

Download our eBook to gain deeper insights into how cybersecurity and standards are shaping the future of PACS.



Read the eBook

Get PACS Perspectives

Stay connected to industry-leading insights to keep up to speed with all the trends and technology developments shaping the security of physical assets.

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