

ENTERPRISE SECURITY

GRADIENT TECHNOLOGIES

gradient.tech

Gradient Technologies offers its Gradient Cybersecurity Mesh (GCM) Platform, a solution that eliminates the fundamentally insecure ways of identity management and authentication. It anchors credentials to the hardware of devices down to silicon levels and orchestrates them across multiple platforms and silos. Gradient puts users at the center of identity-based authentication, simplifies their experience, and executes a paradigm shift in how data, applications, and devices are accessed.

DELINEA

delinea.com

Delinea is a leading provider of Privileged Access Management (PAM) solutions for the modern, hybrid enterprise. The Delinea Platform seamlessly extends PAM by providing authorization for all identities, controlling access to an organization's most critical hybrid cloud infrastructure and sensitive data to help reduce risk, ensure compliance, and simplify security.

KEYINCODE

keyincode.com

KEYINCODE is an innovator specializing in entry-level and smart electronic access control locks. It manufactures them for commercial and residential use using technologies ranging from Wi-Fi to Bluetooth Low Energy (BLE), Radio-Frequency Identification (RFID), Near Field Communication (NFC), and Digital Codes.

EKRAN SYSTEM

ekransystem.com

Ekran System is a universal insider threat protection platform. It proudly meets security needs of enterprises and Fortune 500 customers, government organizations, educational and public institutions, as well as small and medium businesses. Ekran System combines three essential insider security controls: activity monitoring, access management, and identity management.

PCSC

pcscsecurity.com

PCSC is a designer and manufacturer of quality access control solutions, from integrated hardware to sophisticated access control management software, including video badging, CCTV control, elevator control, alarm graphics, and video event recording.



TOP 10 ACCESS CONTROL SOLUTIONS PROVIDERS - 2023

HID GLOBAL CORPORATION

hidglobal.com

HID Global Corporation makes it possible for people to transact safely, work productively, learn confidently and travel freely. Developed with "real world" performance as a priority, HID's multispectral imaging technology, innovative software and biometric fingerprint sensors allow customers to know "who" or "what" to a high degree of certainty.

KISI

getkisi.com

Kisi develops cloud technology to build security systems that use a combination of sensors and mobile devices to manage facilities. Designed for commercial and enterprise applications, the Kisi system provides an added layer of control and enhanced experience at all access points of the facility.

IDENTIV

identiv.com

Identiv is a global leader in seamless authentication and security solutions. It verifies frictionless access and anywhere operations, protect identities from malicious attacks, secure intellectual property, and drive IoT innovation. Its platform encompasses RFID and NFC, cybersecurity, and the full spectrum of physical access, video, and audio security.

PORTNOX

portnox.com

Portnox offers cloud-native zero trust access control and cybersecurity essentials that enable agile, resource-constrained IT teams to proactively address today's most pressing security challenges: the rapid expansion of enterprise networks, the proliferation of connected device types, the increased sophistication of cyberattacks, and the shift to zero trust.

SSH

ssh.com

SSH is a European cybersecurity company that helps businesses secure critical data and communications between systems, automated applications, and people with defensive cybersecurity. Its solutions defend and safeguard business communications, business secrets, and access to them - now and in the future.



PCSC | The Power of Access Control Excellence

In a world that thrives on connectivity, effective access control is critical to safeguarding both physical and digital assets. With a legacy spanning four decades, PCSC stands as a trusted partner to many businesses and OEMs worldwide, designing and manufacturing state-of-the-art access and security solutions. From advanced hardware and software to intelligent readers and input/output modules, it provides innovative and cost-effective access control for applications of any size.

PCSC's patented Fault Tolerant (FT) access controller is built to deliver improved performance for high-security environments. Designed to surpass industry norms, the FT architecture offers a level of reliability unparalleled in the market. The FT system, complemented by optional redundant communications, automatically recovers from communication or controller failures. This exceptional flexibility for high-security enterprise applications is unheard of in the industry.

There is also PCSC's flagship iQ Access Controller series, setting the benchmark for access control and input and output control monitoring. This series is a tried and true industry workhorse known for its performance and ability to safeguard facilities worldwide, whether under the PCSC brand or as OEM-provided solutions. These products offer clients the flexibility to choose between on-premise or cloud-based architectures to meet diverse needs.

"We feel secure credentials, paired with multi-technology readers and a solid access management system, are key. Our systems also integrate with many partner solutions for further features and enhancements," says Mas Kosaka, president and CEO of PCSC.



Mas Kosaka,
President and CEO

Amidst a plethora of access control options available in the market, clients often struggle to stay focused on their primary security goals and ensure long-term support. PCSC's solutions are an ideal alternative to costly, lesser-supported products offered by competitors. The team stands 100 percent behind each product offering and is dedicated to providing unparalleled service.

PCSC's proprietary network for localized support is entrusted with maintaining its legacy systems in operation worldwide while allowing smooth upgrades to future systems. By providing ongoing maintenance and upgrade opportunities, it enables clients to adopt new technologies without replacing existing controllers, limiting the end-of-life cycles of its access solutions and expanding market reach. Additionally, software maintenance programs are also available.

Adhering to the highest quality standards, PCSC's core products bear the coveted Underwriters Laboratories (UL) listing for access control (UL 294) and alarm monitoring (UL 1076) in the U.S. and Canada. In addition, these compliant solutions are IT-friendly, leveraging single cable ethernet, wireless communications,

Power-over-Ethernet (PoE), and even optional rack mountable enclosures.

PCSC's impact on the access control landscape is powerful and spans diverse sectors, evident in numerous success stories. It helped a large school district in the Western U.S. and a prominent hospital network in New England, collaborating with them and its own installer base to expand their systems in alignment with their evolving security needs. From global airports and military installations to financial institutions and industrial complexes, its solutions integrate seamlessly with other technologies and stand ready for future expansions.

“We feel secure credentials, paired with multi-technology readers and a solid access management system, are key. Our systems also integrate with many partner solutions for further features and enhancements”

With a commitment to delivering products marked by reliability and superior support, PCSC is redefining access control for the modern world. However, this wouldn't be possible without its team of innovative and ambitious engineers continuously developing new technology and products to meet and exceed expectations. As organizations strive for the highest levels of protection and efficiency, PCSC sets the bar for what is achievable, safeguarding the present and shaping the future of access control. **ES**



PCSC

Decades of Global Reach in Access Control & Security.

Innovative, high-security enterprise solutions for nearly all vertical market applications. Including the patented Fault Tolerant architecture. We're taking access to the next level, along with our integrated partners. Building upon our legacy systems and securing tomorrow, today.

Visit us at PCSCsecurity.com



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SECURITY

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ACCESS CONTROL
EDITION

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DIGITAL
IDENTITY
WITH DEVICE-
ANCHORED
TRUST

GRADIENT
TECHNOLOGIES

CHRISTIAN WENTZ,
CEO AND FOUNDER

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