DMP

Spotlight on Banking and Finance
Why Banks Choose DMP

Streamlined Audit Reporting Capabilities for Efficiency and Compliance
With tens of thousands of installations throughout North and South America, DMP is the financial industry's most trusted name in security with fully integrated systems for intrusion, fire, access control and video. Since 1975, DMP has been delivering cost-effective solutions, scaled to your financial organization's needs. In this white paper, we'll spotlight a few specific reasons why banks choose DMP.

Financial institutions that take a strategic approach toward regulatory reporting understand the value of having a security partner like DMP. While ensuring the security of their patrons, employees and assets, those who rely on DMP also have the ability to streamline their compliance efforts.

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To ensure the highest levels of operational integrity, institutions require reliable audit trails. DMP addresses that need with systems to easily track events and user activity. That information is readily available to authorized employees or IT managers, including reports that allow them to quickly drill down to the desired data. The XR Series™ control panel delivers an impressive set of audit reporting features designed for enterprise-level compliance. Let's highlight a few of those specifically designed features.

Zone Supervision/Inactive Zone Auditing
To ensure the integrity of the security system, safety directors must provide evidence that every zone is working as it should. For large enterprises, that can mean hiring a contractor to inspect every zone throughout your facilities. DMP provides an easier auditing solution that supervises every zone across a system, regardless if they're in an armed or disarmed status. Your security director sets the panel to conduct a test in a selected number of days. If a zone doesn't change status over that time period, an "Inactive Zone" message is sent to the monitoring center with the zone name, number and account number. This allows you to ensure the integrity of your system by notifying you if a zone isn't working. It also adds accountability for services your contractors are paid to perform.

Late to Open
Likewise, the control panel's Late to Open feature ensures staff accountability without the hassle of manually logging reports. If a branch has not disarmed its security system within a selected number of minutes after the "opening time schedule," a "Late to Open" message is automatically sent to the monitoring center. Your facility remains in compliance while you're also tightening security for the protection of your employees and assets.

Early to Close
If the alarm system arms within a selected number of minutes prior to the scheduled closing time, an "Early to Close" message is automatically sent to the monitoring center, creating the required audit report. While ensuring the accountability of your staff, the Early to Close feature, like Late to Open, also tightens security.

Dual Authority/Card Plus Pin
With this feature, you can eliminate the need to manually maintain opening/closing logs because they're automatically entered into your database. This feature requires that two user codes be entered on the keypad before granting access to a specific area. For audit compliance, you can automate the report to be sent to whomever you want to on a regular basis.

Additionally, the Card Plus Pin feature requires both a user's credential and pin before the system will disarm selected areas.

This eliminates concerns about lost cards or key fob credentials.

Inactive User Monitoring / Revocation to Baseline
For large financial centers with hundreds of thousands of employees and vendors, keeping your database up to date and eliminating inactive users is easier said than done. Actually, with the Inactive User feature, it really is that easy. If a code is not used within a programmable number of days, the panel will automatically transmit the user's name, number and an "inactive user" message to the monitoring center.

No matter how many users are on a system, this gives you an automatic way of maintaining audit compliance by validating your assigned credentials. Your security directors will love the automation of this feature. On a continual basis, you can automatically send out a message to notify employees before their credentials expire. Additionally, when employees transfer within the company to other positions, the system automatically revokes access back to baseline, eliminating the chance of an employee having access to areas they no longer need.

AES 128- or 256-bit Encryption
In the world of finance, data security is serious business. To protect your data from being intercepted by third parties, standard bank-level encryption — 128-bit or 256-bit advanced encryption standard (AES) — is available.

Having encryption in place secures alarm communications across your entire network. At the local level, communication is also encrypted from the panel to each of your duress and access devices. One such device is the exclusive 1144 Series Key Fob. At the request of one nationwide bank security director, access control credentials have been incorporated into panic buttons so every employee would conveniently have a panic button on them at all times. From virtually any part of the work campus, the 1144 key fob can silently signal an emergency. Each one is designed with Two-Way™ Wireless and can communicate up to 1.7 miles open air with a high-power receiver. This application has become standard at several large financial institutions.

Real Events. Real Time. Real Response.
XV Gateways with AlarmVision® turn any ONVIF-compliant cameras into intelligent motion detectors. Instead of alerts about moving leaves, shadows and light, receive notifications about people, vehicles or animals. The patent-pending AlarmVision technology enables video integration with the control panel so cameras can trigger actions and alarms. The XV-60 and XV-96 models include Dual NIC, increased megapixel support and additional internal storage. Dramatically improve response time and reduce false alarms. For more information about XV Gateways, visit DMP.com/AlarmVision.

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One Integrated System Gives You Cost Savings, Convenience and Compliance
The XR Series control panel delivers an integrated intrusion, fire, access control and video solution that's specifically designed with features the financial industry must have in order to meet the ever evolving regulatory, shareholder and audit requirements. And, as financial

partners have requested new features to address their challenges, we've consistently responded with solutions. Additionally, we've made this panel even easier to program and manage across large enterprise applications.

But if you think the XR Series control panel is what makes DMP the trusted name among financial institutions, you'd only partially be right. Granted, the XR Series gives customers a single system to purchase, install and maintain. Additionally, customers appreciate the value of a streamlined user experience, decreased training rigor and consistency in program executions. But in order to design such a powerful solution, our first and foremost commitment to our customers is earning their trust by listening.

We understand, for instance, our customers need an integrated approach that not only gives them intrusion and fire but access control and video all in one system.

The Next Generation of ATM Security
With newer technologies being developed, teller machine manufacturers no longer need to make the machines as big as they used to. The TMSentry answers this call as the first-to-market, compact security system designed specifically for this need. Due to its unique compact size, this fully functional security device can also be discreetly

positioned in the ATM's lower chest inside the safe or vault for even more security.

High security features are built into this panel, with the specific needs of the financial industry in mind. Inactive User auditing and Inactive Zone auditing are included in the TMSentry. Additional high security features in this panel include Adaptive Technology and AES encryption.

Due to TMSentry's unique compact size, this fully functional security device can also be discreetly positioned in the ATM's lower chest inside the safe or vault for even more security.

The TMSentry provides the highest level of protection in the most compact size available on the market. For more information, visit DMP.com/TMSentry.

To discuss further how DMP can help your business, please contact us at FinancialSolutions@DMP.com.

DMP.com | 800-641-4282
2500 N. Partnership Blvd
Springfield, MO 65803

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