



PRODUCT PLAYBOOK

Control Panels

**Integrating Intrusion,
Access Control,
Fire and Video**

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Control Panels Product Overview

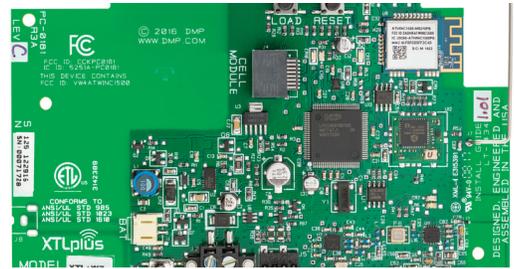
SECURITY WITH SIMPLICITY

With an integrated system, a single control panel serves all intrusion, fire, access control and video needs, simplifying operation. You get the full benefit of multiple security features working together, which can reduce your risk and streamline your business operations – all translating into money you can save. Integrated solutions make it easy to manage and control all your needs in one seamless and reliable platform.



Scan QR code
to see the latest pricing!

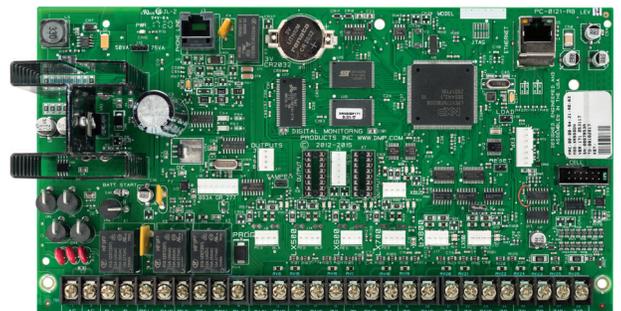
XTL SERIES: Intrusion panels designed with homeowners and small business owners in mind. Easy to install and easy to use.



XT SERIES: A range of hybrid panels that are richly featured and perfectly priced for larger residential and small retail markets.



XR SERIES: Fully scalable and flexible control panels combining intrusion, access control, and video that can be configured for users to gain access and disarm the area with a single card read.



SELLING CONTROL PANELS

BENEFITS TO DEALERS

- Free Network Communication
- Fast installation and programming with remote, time-saving features that create efficiencies and help you increase profitability
- Fully featured to meet nearly any security application
- Integrated system, multiple features working together, allows you to be more competitive in the marketplace

BENEFITS TO END USERS

- Easily manage with Virtual Keypad
- Late to Open / Early to Close features
- Z-Wave support
- False Alarm Question reduces false alarms
- Entry Check-In Protection

TARGET AUDIENCES:

SMALL BUSINESS & RESIDENTIAL

Intrusion panels designed with homeowners and small business owners in mind. Fully featured, easy to install and easy to use.

XTLplus includes all the features and benefits of a residential or small commercial panel in a single small footprint.

XTLtouch enhanced all-in-one has a responsive touchscreen and is designed for fast, reliable wireless installations.

XT30/XT50 are hybrid control panels, fully featured for both residential and commercial applications.

MIDRANGE

Flexible panels that integrate intrusion, access control and video in one system.

XT75 integrates intrusion, access control and AlarmVision® — making it ideal for customers who need a robust system with a small footprint.

XR150 is a fully scalable, flexible panel for mid-range commercial, multi-site retail and large residential.

Target Audience:

- Quick-Serve Restaurants
- Luxury Residential
- Small Business/Retail
- Current XT Customers Needing upgraded Access Control or AlarmVision Capability

HIGH SECURITY

One integrated system with encrypted communications to manage intrusion, access control, fire and video security needs.

XR550 features more total zones, wireless zones, areas, keypads and access control doors than any other panel in its class, plus AES encrypted communication options.

Target Audience:

- Commercial/Retail
- Government
- Financial Institutions
- Multi-Site Locations
- Luxury Residential



DMP DIFFERENTIATORS

INTEGRATED SYSTEM SIMPLIFIES OPERATIONS

An integrated system gives you the full benefit of multiple security features, all working together. Intrusion and access features working together makes installation, programming and servicing easier. Reduce potential points of failure and streamline your business operations — eliminating wasted revenue. You'll be able to offer more competitive bids and stand out from the rest of the industry.

REMOTELY PROGRAM WITH DEALER ADMIN™

Easily access programming, reporting and diagnostics from anywhere. Features like pre-programming, mass programming, programming templates and bulk user code management are designed to save time on installations and increase your profitability. Add or remove user codes across thousands of panels in seconds with no truck roll required. Multiply the efforts of your technicians by giving them more time to service more customers.

FREE NETWORK COMMUNICATION

Network communication is free to dealers, giving you the opportunity to increase recurring monthly profitability when choosing to charge for monitoring services over network.

TRUSTED WIRELESS

900 MHz spread-spectrum Two Way Wireless is tried and true. As the industry's longest-range wireless with the widest selection of products for its class, millions of units have been installed in the field by countless dealers who rely on secure, powerful wireless for their customers.

ALARMVISION

XT75 and XR Series panels are compatible with AlarmVision products, giving you the ability connect cameras to the panel to monitor real events in real time with a real response. Install an XV Gateway with Alarmvision, or pair existing Axis cameras with the Alarmvision Camera Driver to turn cameras into intelligent motion detectors and significantly reduce costly false alarms.

REDUCE FALSE ALARMS

Most systems cancel an alarm as soon as a user enters a code. DMP systems ask for confirmation — silencing the siren while keeping the alarm active. This patented process prevents real emergencies from being unintentionally cleared and helps to greatly reduce false alarms.

BACKWARDS/FORWARDS COMPATIBILITY

No need to replace an entire system. With backward and forward compatible products, your customers can enjoy all the features of a newer control panel while keeping their existing keypads.

Save on cost and improve longevity by upgrading components when you want to, not when you have to!

PANEL-TO-PANEL COMMUNICATION

XR Series panel-to-panel communication enables seamless operation across multiple panels within a single site, communicating over the same network. This allows for simultaneous actions such as arming and disarming areas, initiating fire exits and implementing site-wide lockdowns — no additional wiring or install labor required.

XR Series panels can also communicate with X1 access control units without any additional wiring. Manage intrusion and access control systems together in one unified solution. This compatibility also features encrypted local and cloud communications, keeping your data safe and secure.

XTLplus

PANEL OVERVIEW	All-wireless burglary control panel designed for fast, reliable residential and small commercial installs where you want everything in one compact enclosure.
CORE FEATURES	<ul style="list-style-type: none">• Cellular, Wi-Fi and network communication to the monitoring center• 99 four-digit user codes with authority levels• 99 wireless zones with up to 48 pre-named zones• 900 MHz Two-Way Wireless and Z-Wave built on board, supports up to 140 Z-Wave devices• Built-in access control with the 1134 Wireless Access Control Module
BEST FOR / IDEAL INSTALLATIONS	Wireless takeover or new installs where you want minimal wiring, fast setup and app-driven control, such as small retail, offices and homes.
TARGET AUDIENCE / MARKET	Residential customers and small commercial end users that value mobile management and quick install times more than large expansion or heavy access control.
WHEN TO CHOOSE THIS PANEL	When you need a true all-wireless solution with built-in Z-Wave and app support, but you do not need metal-can hardware, large zone counts or XR-class access control.
KEY DIFFERENTIATORS	Self-contained wireless design, rich app features and Z-Wave built in, plus integrated wireless door control through 1134 without a separate access panel.

Residential customers and small commercial end users that value mobile management and quick install times more than large expansion or heavy access control.



Scan to learn more.

XTLtouch

PANEL OVERVIEW	Touchscreen all-in-one wireless panel that combines a 5-inch color display with 900 MHz Two-Way Wireless, Z-Wave and Wi-Fi on board.
CORE FEATURES	<ul style="list-style-type: none"> • 900 MHz Two-Way Wireless, Z-Wave and Wi-Fi built on board • 99 wireless zones with up to 48 pre-named zones • 99 user codes with authority levels and 200-event memory • Integrated proximity reader plus support for additional wireless keypads and sirens • Door access option using 1134 wireless module or DMP keypad with prox and relay
BEST FOR / IDEAL INSTALLATIONS	Homeowners or small businesses that want a modern touch interface at the main location rather than a separate metal can and keypad.
TARGET AUDIENCE / MARKET	Design-sensitive residential, model homes, small retail and offices where aesthetics and ease of use are key.
WHEN TO CHOOSE THIS PANEL	When the end user wants tablet-style control with built-in wireless and Z-Wave and you want to avoid running wires to a separate enclosure.
KEY DIFFERENTIATORS	Touchscreen plus integrated prox, wireless and Z-Wave in one device, with support for wireless keypads and sirens to expand as needed.

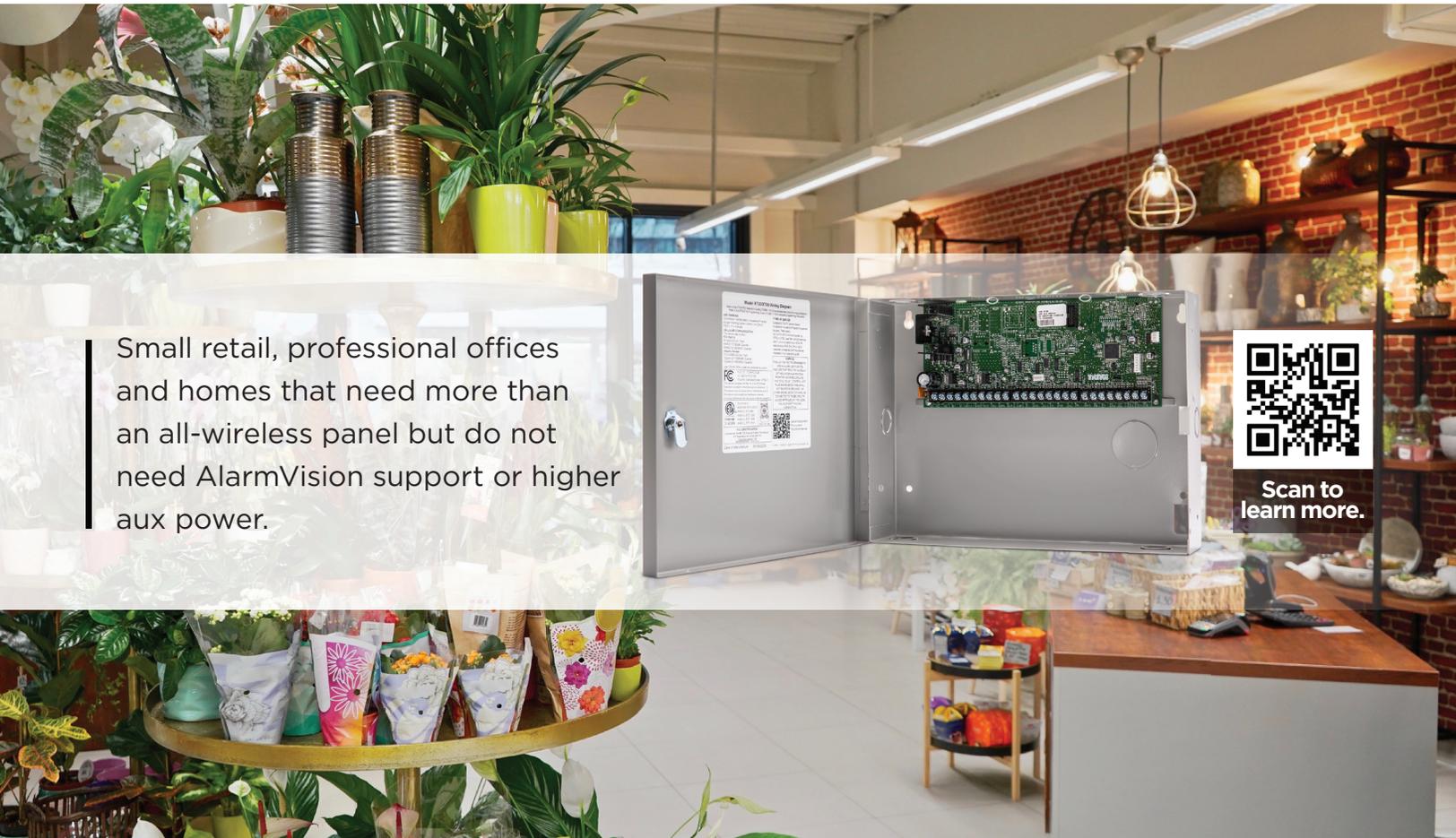
Design-sensitive residential, model homes, small retail and offices where aesthetics and ease of use are key.



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XT30

PANEL OVERVIEW	Hybrid intrusion panel in a metal enclosure that supports hardwired and wireless zones with flexible communications options.
CORE FEATURES	<ul style="list-style-type: none">• Capacity for up to 42 zones made up of hardwired, wireless and onboard zones when an 1100 Series wireless receiver is added• All/Perimeter, Home/Sleep/Away or up to six area systems• 30 user codes with authority levels and 100-event memory• 500 mA auxiliary output at 12 VDC plus dedicated two-wire smoke zone• Supports up to 140 Z-Wave devices through 738Z+ and is Virtual Keypad app compatible
BEST FOR / IDEAL INSTALLATIONS	Small commercial or residential jobs that need a traditional metal can, basic hybrid capability and solid communications without higher XT75 or XR capacity.
TARGET AUDIENCE / MARKET	Small retail, professional offices and homes that need more than an all-wireless panel but do not need AlarmVision support or higher aux power.
WHEN TO CHOOSE THIS PANEL	When the site needs up to 42 points, a simple zone structure and standard communications, especially on value-driven installs or takeovers.
KEY DIFFERENTIATORS	Traditional can-based form factor with flexible communication ordering options and features like Attrition Detection, Zone Activity Hours and Late to Open/ Early to Close that support dealer operations and retail.



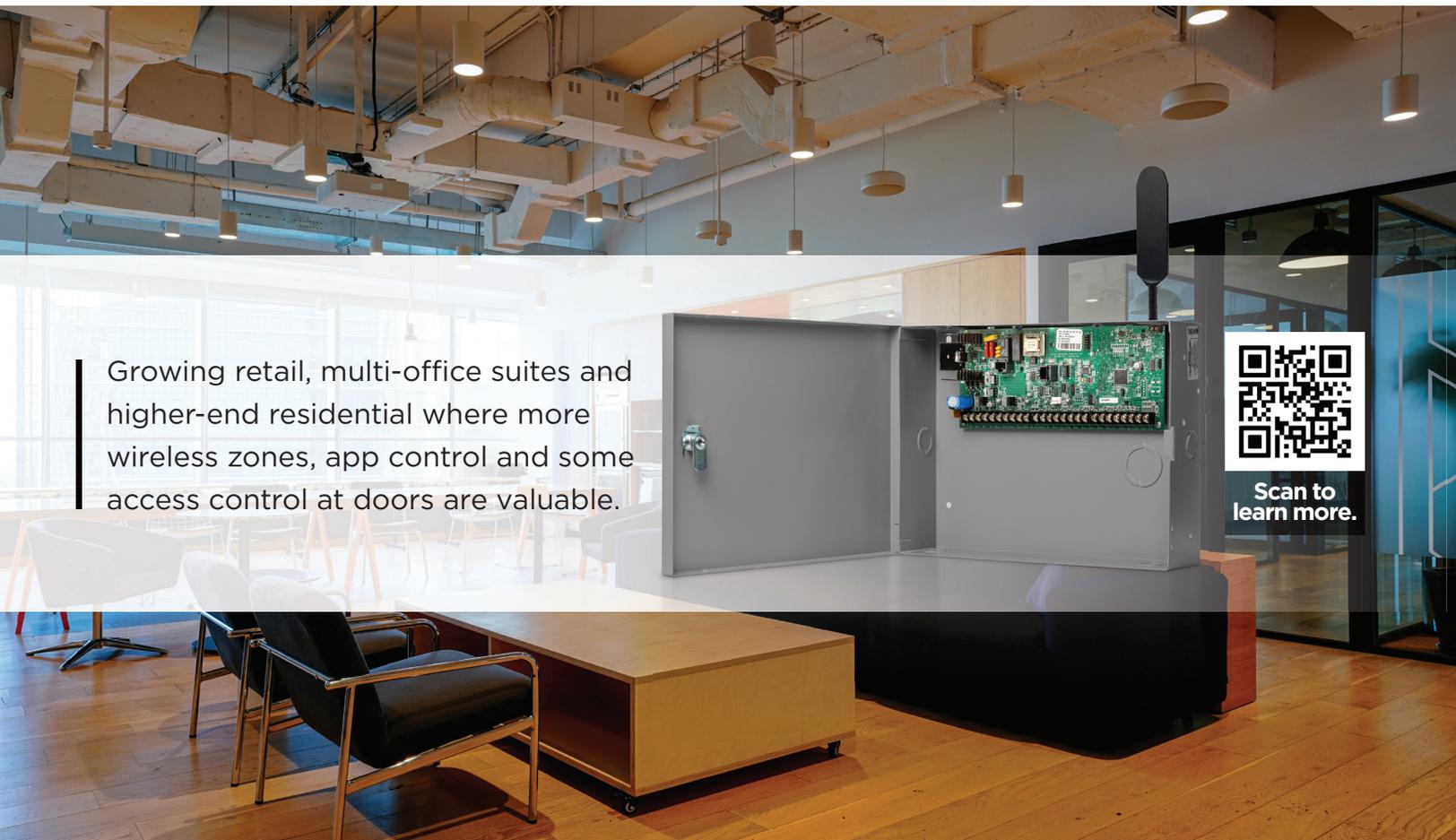
Small retail, professional offices and homes that need more than an all-wireless panel but do not need AlarmVision support or higher aux power.



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XT50

PANEL OVERVIEW	Expanded XT series intrusion panel that increases zone and user capacity while keeping the same hybrid design and communications flexibility.
CORE FEATURES	<ul style="list-style-type: none"> • Capacity for up to 58 zones that can be hardwired, wireless and onboard • Integrated 1100 Series wireless receiver supports up to 48 wireless zones plus 10 onboard hardwired zones • 99 user codes with authority levels and 200-event memory • 500 mA auxiliary output at 12 VDC • Supports Virtual Keypad app, up to 140Z-Wave devices with the 738Z+ and add-on door control through modules like 734 or 1134.
BEST FOR / IDEAL INSTALLATIONS	Mid-size intrusion jobs that need more points and users than XT30, plus strong wireless capability, but still do not require AlarmVision or XT75 aux power.
TARGET AUDIENCE / MARKET	Growing retail, multi-office suites and higher-end residential where more wireless zones, app control and some access control at doors are valuable.
WHEN TO CHOOSE THIS PANEL	When you need up to 58 zones, integrated wireless and more users or events than XT30 while still staying in the XT30/50 price and complexity band.
KEY DIFFERENTIATORS	Higher zone and user capacity than XT30, integrated wireless on board, and strong support for Z-Wave and access control modules for single-door or limited-door applications.



Growing retail, multi-office suites and higher-end residential where more wireless zones, app control and some access control at doors are valuable.



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XT75

PANEL OVERVIEW	Flagship XT series panel that tightly integrates intrusion, access control and AlarmVision with higher aux power and zone capacity.
CORE FEATURES	<ul style="list-style-type: none">• Up to 142 zones that can be a combination of hardwired, wireless and onboard• 2 Amp auxiliary output at 12 VDC for powering more field devices than other XT panels• Built-in encrypted wireless receiver with 1,400-foot open-air range and support for 100 wireless zones• Supports up to eight access control doors with OSDP or Wiegand readers and up to 10 schedules for access groups• AlarmVision support that turns cameras into intelligent motion detectors tied directly to the panel
BEST FOR / IDEAL INSTALLATIONS	Mid-size commercial sites, mixed-use properties and higher security applications that need strong video-intrusion integration, more power and more zones but do not require XR capacity.
TARGET AUDIENCE / MARKET	Commercial offices, small warehouses, light industrial sites and multi-tenant buildings where integrated access, intrusion and video create clear value.
WHEN TO CHOOSE THIS PANEL	When you need AlarmVision, higher aux power, more wireless zones and up to eight access doors in a single metal-can XT rather than moving up to XR150.
KEY DIFFERENTIATORS	AlarmVision compatibility, 2 Amp aux output, built-in encrypted wireless with extended range and eight-door access control in an XT-series platform.

Commercial offices, small warehouses, light industrial sites and multi-tenant buildings where integrated access, intrusion and video create clear value.



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XR150

PANEL OVERVIEW	Integrated intrusion, commercial fire and access control panel for mid-size sites that need network-centric communications and multi-area support.
CORE FEATURES	<ul style="list-style-type: none"> • Up to 142 zones using onboard zones, keypads and one LX-Bus loop • Eight individual reporting areas with common areas and up to eight supervised door access points and keypads • Up to 10,000 user codes with 99 profiles and 12,000-event buffer • Fully supervised 10/100 network and LTE cellular communication with up to eight communication paths and Adaptive Technology for path failover • 1.5 Amp smoke and auxiliary output at 12 VDC
BEST FOR / IDEAL INSTALLATIONS	Schools, medical offices, banks and multi-building commercial sites that need integrated intrusion, fire and access in a single panel but not XR550 scale.
TARGET AUDIENCE / MARKET	Commercial customers that want enterprise-style features like profiles, schedules and multiple doors without the higher cost and capacity of XR550.
WHEN TO CHOOSE THIS PANEL	When the site needs more than XT-series capability, including integrated fire, up to eight areas and eight doors, but the overall zone and door counts remain moderate
KEY DIFFERENTIATORS	Network-first design with strong cellular backup, eight communication paths, integrated access control and commercial fire approvals in a mid-range footprint.

Commercial customers that want enterprise-style features like profiles, schedules and multiple doors without the higher cost and capacity of XR550.



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XR550

PANEL OVERVIEW	Enterprise-class control panel for large or high-security installations that need up to 500 zones, extensive access control and strong banking features.
CORE FEATURES	<ul style="list-style-type: none">• Up to 500 wired or wireless LX-Bus and 1100 Series zones and up to 562 two-wire smoke or fire-initiating zones• 32 individual reporting areas with common areas• Up to 96 supervised door access points and keypads• 10,000 user codes with 99 profiles plus 12,000-event buffer• Eight communication paths, onboard 10/100 network, plug-in cellular communicators and 1.5 Amp combined smoke and auxiliary output• XR550-specific bank features such as UL Bank, Safe and Vault, Card Plus Pin, User Inactivity Audit, Dual Authority and Panic Button Test
BEST FOR / IDEAL INSTALLATIONS	Enterprise campuses, distribution centers, large commercial buildings, national accounts and financial institutions that need large zone counts, high door counts and compliance-driven features.
TARGET AUDIENCE / MARKET	Banks and credit unions, enterprise customers and multi-site organizations with strict security and reporting requirements.
WHEN TO CHOOSE THIS PANEL	When the project demands more zones and doors than XR150, bank-specific features, UL bank and encrypted line listings, or when you need a standard platform for large multi-site rollouts.
KEY DIFFERENTIATORS	Highest zone and door capacity in the DMP intrusion line, eight communication paths, strong bank and encryption feature sets and broad UL and ULC listings including UL Bank, Safe and Vault.



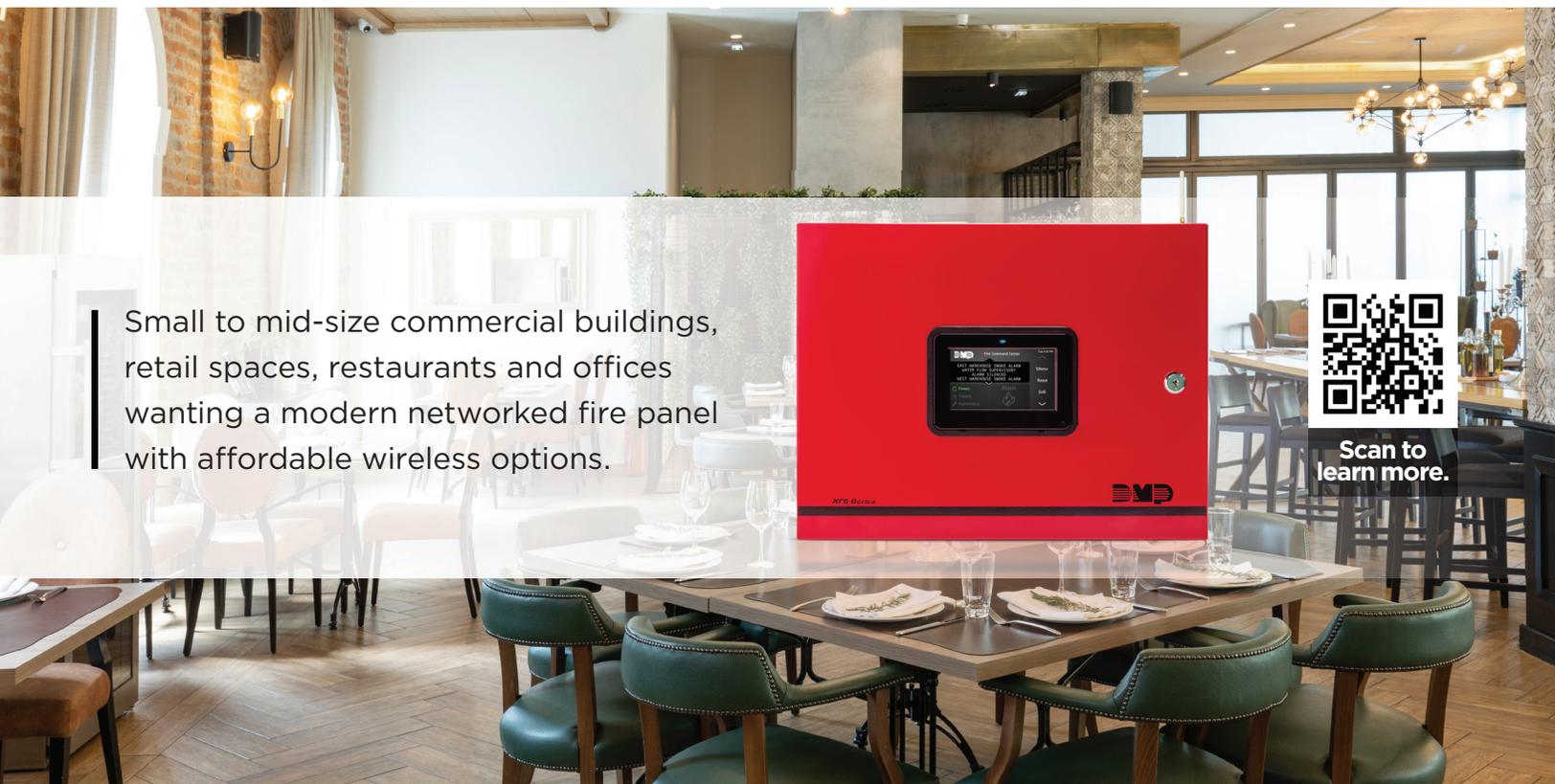
Banks and credit unions, enterprise customers and multi-site organizations with strict security and reporting requirements.



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XF6-100

PANEL OVERVIEW	Single-site commercial fire control panel that combines addressable and wireless capability in one 24 V platform for code-driven jobs that do not need full XF6-500 scale.
CORE FEATURES	<ul style="list-style-type: none"> • Six onboard 24 V Class B initiating zones and one LX-Bus loop supporting up to 100 addressable zones • Two supervised NAC circuits at 2.5 A • Network communication with optional DualSIM cellular to the monitoring center • Supports addressable and UL-listed wireless fire devices in the XF series • Remote testing, programming and event review through Dealer Admin
BEST FOR / IDEAL INSTALLATIONS	Standalone commercial fire jobs and light commercial or tenant spaces that need a dedicated fire system with some addressable and wireless flexibility but not 500 zones.
TARGET AUDIENCE / MARKET	Small to mid-size commercial buildings, retail spaces, restaurants and offices wanting a modern networked fire panel with affordable wireless options.
WHEN TO CHOOSE THIS PANEL	When you need a cost-effective 24 V fire panel for a single site, with addressable and wireless capability and network reporting, without moving up to XF6-500.
KEY DIFFERENTIATORS	Appliance-style fire panel that delivers addressable and wireless in a smaller footprint and leverages the XF series positioning as affordable commercial wireless fire.



Small to mid-size commercial buildings, retail spaces, restaurants and offices wanting a modern networked fire panel with affordable wireless options.



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XF6-500

PANEL OVERVIEW	High-capacity XF series commercial fire panel that supports large addressable and wireless deployments for demanding single-site installations.
CORE FEATURES	<ul style="list-style-type: none">• Five LX-Bus loops for up to 500 addressable or wireless zones• Two supervised NAC circuits at 2.5 A• Built-in Ethernet plus optional DualSIM cellular with up to eight communication paths• 3,200-event buffer with programmable check-in and retry times• Support for up to 500 XF wireless devices with long-range proprietary wireless that can significantly reduce wiring and labor
BEST FOR / IDEAL INSTALLATIONS	Large warehouses, industrial sites and multi-tenant buildings that require extensive device coverage, long distances and complex fire protection logic.
TARGET AUDIENCE / MARKET	Commercial fire integrators and end users with higher life-safety requirements who still want cost-efficient wireless deployment over large footprints.
WHEN TO CHOOSE THIS PANEL	When the site needs high zone counts, strong wireless coverage across a big footprint and multiple communication paths, and when lowering installed cost via wireless is a priority.
KEY DIFFERENTIATORS	Supports up to 500 UL commercial fire-rated wireless devices with long-range communication while keeping wireless fire positioned as an affordable alternative to extensive cabling on large jobs.



Commercial fire integrators and end users with higher life-safety requirements who still want cost-efficient wireless deployment over large footprints.



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TMSentry™

PANEL OVERVIEW	Compact control panel built specifically for teller machines and similar assets, providing ATM and ITM security in an enclosure small enough to mount inside the machine.
CORE FEATURES	<ul style="list-style-type: none"> • Small-form panel that fits inside modern ATMs and ITMs with limited cabinet space • Six supervised zones tailored for ATM, ITM or smart safe protection • Built-in IP communication with optional cellular backup and automatic failover • Encrypted communication with 128-bit AES to monitoring center and Dealer Admin • Bank-specific features including user inactivity and zone inactivity audits for added oversight
BEST FOR / IDEAL INSTALLATIONS	ATMs, ITMs and smart safes where there is very limited cabinet space but a strong need for encrypted, auditable security and reliable communication.
TARGET AUDIENCE / MARKET	Banks, credit unions and financial institutions that manage fleets of teller machines or remote cash-handling devices.
WHEN TO CHOOSE THIS PANEL	When you need a panel that can live inside the ATM or ITM, provide encrypted IP with optional cellular backup and deliver audit detail on user and zone activity.
KEY DIFFERENTIATORS	Purpose-built for financial environments with a very small footprint, strong encryption and automatic path failover rather than a repurposed intrusion panel.

Banks, credit unions and financial institutions that manage fleets of teller machines or remote cash-handling devices.



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Why DMP?



U.S.-BASED MANUFACTURING, SUPPORT AND SERVICE

The factory, call center, engineering and distribution are all located in Springfield, Missouri, right where the business began in 1975. Average Technical Support hold times are the shortest in the industry and the distribution center ships most orders same day.



ROCK SOLID RELIABILITY

100% of products manufactured by DMP are tested before they're shipped. Every product. Every time. This means that DMP products work right out of the box—ensuring faster installations and fewer service calls.



CUSTOMER-DRIVEN SOLUTIONS

As a dealer, your continuous feedback is valuable. You can count on a culture of responsiveness, where innovation is customer driven. Listening and anticipating needs leads to effective solutions that deliver benefits to everyone.



DMP PRODUCTS CUT LABOR COSTS AND MULTIPLY YOUR EFFORT

Products are developed with your operations in mind. Your operational efficiencies inspire us to create systems that reduce labor, increase RMR and reduce false alarms. These systems include features like backwards/forwards compatibility, best-in-class wireless range and functions that extend battery life.



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

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