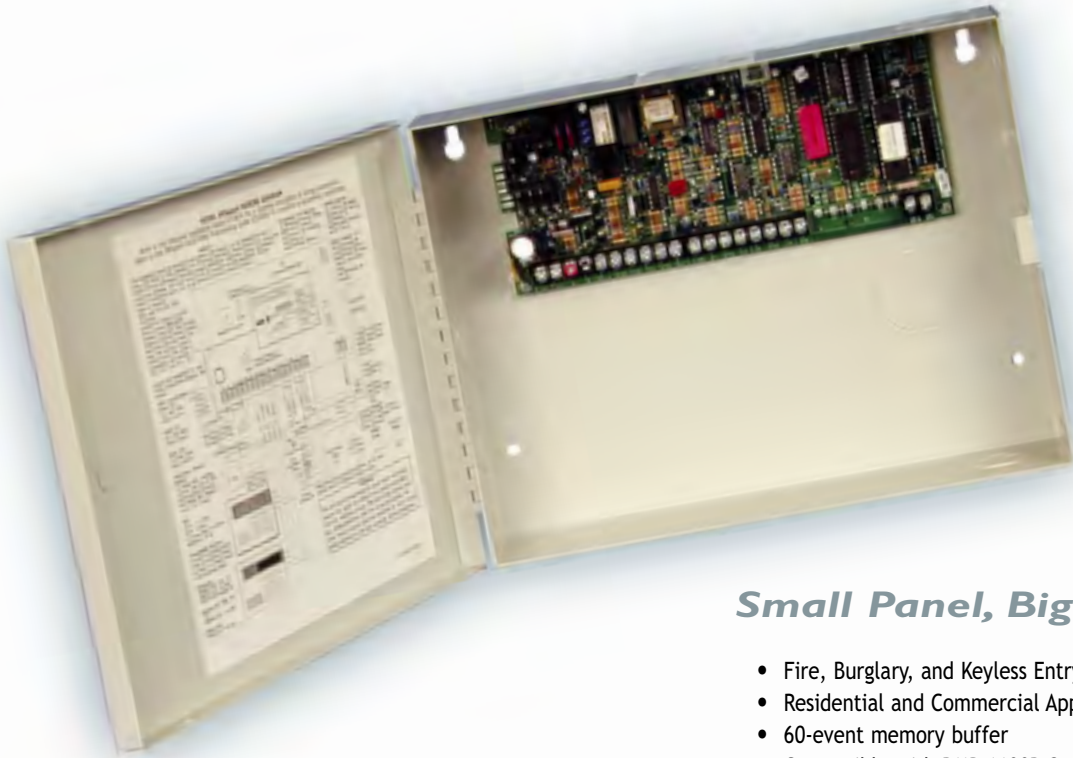


# XRSUPER6



## *Small Panel, Big Features*

- Fire, Burglary, and Keyless Entry Operations
- Residential and Commercial Applications
- 60-event memory buffer
- Compatible with DMP 1100D Series Two-Way Wireless
- Provides support to up to 16 DMP Wireless Devices

With XRSuper6 you command a competitive edge where it matters most – quality you can count on.

## **XRSUPER6 — 22-ZONE BURGLARY/FIRE COMMAND PROCESSOR™ PANEL**

### **SYSTEM FEATURES**

- Six on-board zones
- One 2-wire smoke detector zone
- Expandable to 22 hardwire or up to 16 wireless zones
- 16 user codes with authority levels
- Expanded communications, such as Modem IIe and CID
- Remote program/download with Remote Link™
- Compatible with the iCOMsL for network/Internet reporting
- Four outputs for annunciation and control applications
- 500mA auxiliary output
- 100mA switched smoke detector
- Supports all DMP LCD keypads including the new Thinline™, Aqualite™ and Clear Touch™
- Built-in English text programming from any keypad
- All/Perimeter, and Home/Sleep/Away modes
- Remote arm and disarm from any telephone using Phone Access™
- Dual or split reporting to two central station receivers
- Built-in clock is adjustable from keypads
- User and activity checks
- Provides superior false alarm reduction features
- Cross zoning reduces false alarms
- Arm-only user code option
- 16-character zone and user names
- 60-event memory
- Time stamped events



### COMMUNICATION

The XRSuper6 surpasses the competition with its ability to communicate using a wide array of formats including the DMP Serial 3 digital dialer, cellular, 4-2, CID, or Modem IIe reporting to one or two receivers.

### NETWORK MONITORING™

An iCOMsL Network Alarm Communicator connects to the XRSuper6 to provide Internet/LAN/WAN communications to the panel. Any information the panel sends to a system keypad may also be transmitted over the network using the iCOMsL.

The iCOMsL reduces or eliminates costly telephone lines and communicates to the central station via high-speed network connections.

### SIMPLE ARMING

The XRSuper6 provides multiple arming configurations: All/Perimeter arming with Perimeter and Interior areas or Home/Sleep/Away arming with Perimeter, Interior, and Bedroom areas. Users can arm the Perimeter and Interior at night while leaving the Bedroom area disarmed. Users maintain peace-of-mind knowing their family is protected.

### CANCEL/VERIFY

In a Home/Sleep/Away or All/Perimeter system, CANCEL a burglary alarm or VERIFY that a valid burglar alarm has occurred. Selecting VERIFY manually verifies the alarm and an alarm verification message is sent to the Central Station.

### KEYPAD SHORTCUT KEYS

Keypad shortcut keys are provided to simplify operation and allow the user to arm, checkin, monitor, exit or reset the system.

### DMP WIRELESS

The easily programmable 900MHz frequency-hopping spread-spectrum DMP 1100D Series wireless features two-way communication for superior operation, supervision, and battery life. Two-way communication minimizes repetitive signaling and helps to quickly identify missing transmitters. Simple keypad access can be used to verify wireless device zones are in working order.

### USER CODES

Program up to 16 user codes in the XRSuper6 panel and assign a Standard or Master authority level to control each user's level of access to the system. User code number one may be programmed as an Ambush code that sends a silent alarm when entered at an LCD keypad.

### CROSS ZONING

This powerful, false-alarm-reduction feature allows multiple zones to be cross zoned and report alarms only when two or more zones fault within a programmable time of 4 to 250 seconds. Should just one zone trip, only a zone fault report is sent to the central station.

### EVENT MEMORY

Maximize user accessibility by maintaining up to 60 user and time-stamped system events through the Display Events feature. Event memory enables users the capability to view stored events such as openings and closings, zone events, and user code changes.

### BUILT-IN PROGRAMMER

An internal English text Programmer enables technicians to easily program and test the panel from any keypad. A lockout code restricts access to only authorized persons.

### PROGRAMMABLE OUTPUTS

Four open collector outputs can be used for a variety of remote control and annunciation applications. Each output is rated for 50mA maximum. Add the Model 860 Relay Output module to provide four form C relay contacts. Each Model 305 relay is rated at 42mA and the module can easily mount inside the XRSuper6 enclosure.

### REMOTE PROGRAMMING

Remotely program XRSuper6 panels using Remote Link™ programming software from DMP. You can upload panel programming, make the necessary programming changes, and then download the revised programming into the panel.

Expand Remote Link/System Link functionality with Advance Reporting, Alarm Monitoring, or Command Center packages.

### THINLINE™ & AQUALITE™ KEYPADS

The stylish and sleek 7000 Series keypads provide three 2-button Panic keys, AC power and Armed LEDs, 32-character display, backlit logo and keyboard plus an internal speaker. Aqualite Series offer a brilliant Aqua colored LCD display and backlighting.

### 7760 CLEAR TOUCH™ KEYPAD

An attractive new user interface featuring a glass touchscreen instead of traditional keys. Available in White, Black or Platinum, the 7760 Clear Touch adds elegance and style to any installation.

### SYSTEM SPECIFICATIONS

|                         |   |
|-------------------------|---|
| Primary Power           | 16.5 VAC, 40 VA transformer (Model 320) |
| Secondary Power         | 12 VDC 7.0 Ah battery (Model 367)       |
| Outputs                 |   |
| Auxiliary               | 500mA at 12 VDC                         |
| Alarm                   | 1.5 Amps at 12 VDC                      |
| Smoke                   | 100mA at 12 VDC                         |
| Annunciator (4)         | 50mA each (switched ground)             |
| Enclosures:             |   |
| Material                | Cold-rolled steel                       |
| Model 340 (Gray)        | 12.5" W x 9.5" H x 2.75" D              |
| Model 349 (Gray or Red) | 12.25" W x 11.75" H x 3.125" D          |

### LISTINGS AND APPROVALS

Refer to the XRSuper6 Installation Guide (LT-0624), XRSuper6 Programming Guide (LT-0305) and specific compliance listings for installation and programming requirements necessary to meet a particular approval.

Underwriters Laboratory (UL) Listed - S5392

ANSI/SIA CP-01-2000 False Alarm Reduction

California State Fire Marshal (CSFM)

FCC Part 15

FCC Part 68

For additional information, access [www.dmp.com](http://www.dmp.com) and select Compliance.