



Search dmpalarms

It's simply faster to install

This compact panel is perfect for residential and small commercial installations

Z-Wave® Compatible



Actual Size



Place Your Logo Here

- Designed for fast, reliable wireless installations
- Increase your RMR with cellular communication
- 28 wireless zones with pre-named zones
- Supports up to 8 two-way wireless key fobs or two-way wireless outputs
- Supports 4 fully functional two-way wireless keypads
- Supports fully functional two-way wireless sirens

XTL/XTLC™ WIRELESS BURGLARY CONTROL PANEL

SYSTEM FEATURES

- XTL - GSM Technology/XTLC - CDMA Technology
- Plastic enclosure can be easily wall mounted or located on a shelf and can be customized with your logo printed on the light pipe
- Provides recurring revenue opportunities
- Uses Cellular Services from SecureCom Wireless
- Remote control via MyAccess™ & DMP App
- All/Perimeter, Home/Sleep/Away or Area system
- 30 user codes with authority levels
- 100-event memory
- Supports up to four two-way wireless LCD 9000 Series keypads
- Arm only, ambush code, and temporary user code options
- Built-in standby battery
- Built-in English text programming from any LCD keypad
- Selectable automatic arming and disarming
- Open/Close schedules with Closing Check
- Late to Open/Early to Close and Traffic Count features for retail installations
- Attrition Detection™ monitors system for arming activity
- Programmable User Inactivity Monitor watches for on-site activity
- Remote program/download with Remote Link™ over cell using SecureCom Wireless



RECEIVER 1 & 2 OPERATION

Select one or two receivers for messages regarding alarms, supervisory/trouble, opening/ closing, and test reports. Send all messages to both receivers or identify one receiver for alarms and second for reports or trouble messages to alert only the proper responder.

ON-BOARD CELLULAR COMMUNICATION

The cellular interface works on digital cellular GSM/GPRS and CDMA data networks in the USA and Canada. Cellular connections can't be cut, providing greater security than traditional land-line dial-up connections. Cellular transmission is a great solution for installation sites without a land line or currently using VOIP lines.

DIRECT DATA TRANSMISSION

The digital cellular communicators transmit IP data packets directly from the panel over the GSM/GPRS or CDMA wireless data network. All of the messages that are capable of being sent by the control panel are received directly by the DMP Central Station receiver. There is no retransmission or reinterpretation of the information. Direct reporting means faster response, with no concerns about signals not being properly relayed or intermediate communication links failing.

FULLY SUPERVISED

You're kept fully informed of system status. The unit sends full reporting messages including Zones, Areas, and Users, with all names and details included. Full supervision ensures that the cellular communication path is intact and functional.

ONE-STOP CELLULAR

SecureCom Wireless provides a reliable wireless solution for the XTL's transmission of alarm signals to the Central Station receiver.

SIMPLE ARMING

XTL provides multiple arming configurations: Area arming with six separate areas; 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.

REMOTE CONTROL VIA MYACCESS: SMS MESSAGING

DMP MyAccess lets users send commands via text messages to their panel. Residential and smaller commercial users can now remotely control their systems, including the ability to arm or disarm their system, control outputs, retrieve system status, and perform other functions. Each command received by the panel is acknowledged back to the user via return SMS Message.

CHECK SYSTEM STATUS

Users can be informed of alarm system activity and status. The panel transmits text messages regarding alarms, troubles, and arming/disarming events. The GPRS/ SMS messages can be directed to as many as three cell phone numbers. Messaging can be configured via Remote Link™ or from the keypad.

REMOTE CONTROL VIA DMP APP

The DMP App provides iPhone™ and iPad™ owners, as well as Android™ users, with the ability to access a number of system functions remotely via cellular connection. As a dealer, the App provides the opportunity to brand it using your company logo.

- At a glance, check system status including programmed areas.
- Arm or disarm the system in an instant
- Select from the Home/Sleep/Away arming options for home systems.
- Select from the All/Perimeter arming options for office systems
- Select from Area Arming Options
- Tap any programmed outputs to turn them on or off.
- Adjust lighting/thermostats/locks.
- Video capability - up to 6 cameras, remote viewing.



Supports iOS™ & Android™ Devices

ON-BOARD WIRELESS **Two Way**

The XTL Control Panel includes a Wireless Receiver on-board supporting the 1100 Series wireless devices. These 900MHz frequency-hopping, spread-spectrum devices feature two-way communication for superior operation, supervision, and battery life. Two-way communication minimizes repetitive signaling and helps to quickly identify missing transmitters.

With 28 wireless zones the transmitter options are more than sufficient for most installs. The industry's only PIRs that are configurable over the air, 8 key fob zones or 8 wireless outputs including arm/alarm LED, wireless sirens, and wireless relays make the XTL a perfect choice for residential or small commercial applications.

1135 WIRELESS SIRENS

The 1135 Wireless Siren Series makes it possible to quickly and easily place one or more sirens as part of an installation. With both residential and commercial end users, this battery powered siren is an easy, add-on sale to customers who want the extra security provided by locating sirens in several interior locations. The 1135 includes a cover tamper and survey LED, and comes with batteries. The 1135 has a volume of 100 dB, while the 1135dB offers 110 dB.



9000 SERIES WIRELESS KEYPAD

The 9060 and 9063 Wireless Keypads are fully functioning, supervised keypads that provide installation flexibility. These full-feature keypads include four 2-button panic keys and an internal speaker. The backlit keyboard is easy to read, and both the keyboard and logo turn Red in alarm conditions, providing a visual alert. Both Keypads have a 32-character display, and can be programmed with a 16-character home or business name. The 9063 keypad also includes a built-in proximity reader for codeless arming and disarming.



FALSE ALARM FEATURES

Providing end users with a way to reduce false alarms, both Cancel/Verify™ and the False Alarm Question features prompt end users to validate whether an alarm has occurred after entering their code. In a Home/Sleep/Away or All/Perimeter system, the user can either press VERIFY or YES to manually confirm a valid burglar alarm and an alarm is then sent to the Central Station.

HOME/SLEEP/AWAY

For residential applications, the homeowner can press one button to select each of three separate system arming options. They can select HOME to arm the perimeter of the home, but allow for movement within the house. Select SLEEP to arm the perimeter and only specified areas inside their home, leaving sensors near bedrooms disarmed. Selecting AWAY fully arms all elements of the system.

ALL/PERIMETER

In business applications, system users can quickly select ALL to completely arm the system as they leave the facility for the day. They also have the option to select PERIMETER, arming all exterior sensors at doors and windows, but disarming all interior sensors so employees can move freely around the facility.

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.

KEYPAD SHORTCUT KEYS

Keypad shortcut keys simplify operation and allow the user to more quickly arm, check in, monitor, exit, or reset the system. One-button arming creates the simplest keypad operation available. Use the one-button shortcut keys for common functions or use the ATM style menu for advanced functions, whichever method meets the user's needs or level of expertise with the system.

USER CODES

Program up to 30 codes. Assign a Standard or Master Authority level to control each user's level of access to the system, with scheduled and limited users.

ATTRITION DETECTION™ PROMPTS YOU TO CALL YOUR CUSTOMER

The exclusive DMP Attrition Detection feature gives you advance warning that a customer may be preparing to cancel their monitoring contract. With this feature activated, you will receive a notification if there has been no system activity for the number of days you select.

CROSS ZONING

This powerful, false-alarm-reduction feature allows 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

The XTL panel logs up to 100 user and system events that you can view at any time through a keypad User Menu option. The Display Events feature allows users to view stored events such as openings and closings, zone events, user code changes, and supervisory events.

ZONE INACTIVITY

With Zone Inactivity, you can easily monitor a person living alone. If there is no activity at the premises within the programmed number of hours, the system transmits an SMS message to your PDA and/or cell phone. The Central Station also receives an alert. It's a valuable feature for customers looking after aging adults.

ZONE AUDIT

The Zone Audit feature allows programming the panel to send an alert when the sensor fails to trip within the specified number of days. This feature helps identify potential sensor problems, including sensors deactivated to bypass faults or blocked sensors.

WIRELESS KEYPAD ASSOCIATION

This is a great time-saver for installers. Any keypads not associated with another panel are accepted and assigned to the first open keypad address available. Keypads are automatically assigned based upon the order in which they are detected. A maximum of four keypads may be associated with a panel.

REMOTE PROGRAMMING

Remotely program panels using DMP Remote Link software. Upload panel programming, make the necessary programming change, and then download the revised programming into the panel.

FOR RETAIL INSTALLATIONS

The Late to Open/Early to Close feature sends a message to the Central Station if the facility isn't opened on time or closed before the scheduled time. The Traffic Count sends a daily tally of trips for the specified zone.

With the Receiver 1 & 2 operation, Auxiliary 1 & 2 Zone messages can be sent to a specific receiver, enabling retail clients to alert a specific guard station of potential shoplifting in a certain area or other type of notifications.

POWERING THE PANEL

The panel is powered by a small 12V plugin power supply with standby battery operation.

KEYPADS

- 9060-W Wireless Keypad
- 9060-W/699 Wireless Keypad with Deskstand
- 9063-W Wireless Keypad with Prox Reader
- 9063-W/699 Wireless Keypad with Prox Reader and Deskstand
- 699 Keypad Deskstand

CELLULAR

- 380-400 GSM Replacement Level 400 SIM Card (XTL Only)

CENTRAL STATION RECEIVERS

- SCS-1R Security Control Receiver
- SCS-VR Software Receiver

COMPUTER SOFTWARE

- Remote Link Programming Software
- System Link End-User Management Software
- Link Server Application

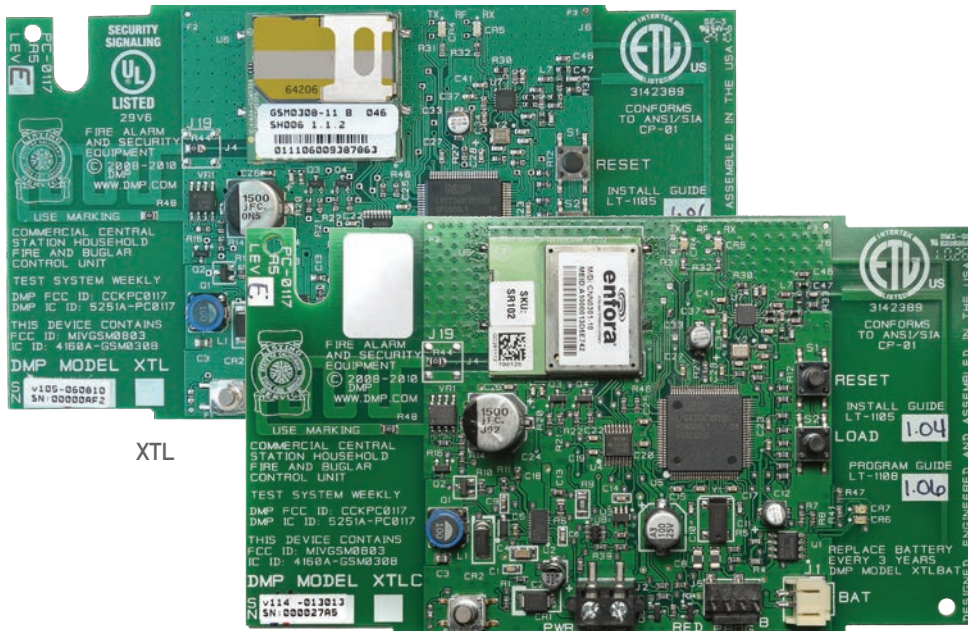
MOBILE APPLICATIONS

- DMP App
- MyAccess™

DMP WIRELESS



- 1100R Repeater
- 1101 Universal Transmitter Internal and External Contacts
- 1102 Universal Transmitter External Contact
- 1103 Universal Transmitter External Contact
- 1105 Universal Transmitter Internal and External Contacts
- 1107 Micro Window Transmitter
- 1114 Four-Zone Expander
- 1116 Relay Output
- 1117 LED Annunciator
- 1121 Pet Immune PIR Motion Detector
- 1125 PIR Motion Detector
- 1126C Ceiling Mount Curtain PIR
- 1126R 360 Ceiling Mount PIR
- 1127C Wall Mount Curtain PIR
- 1127W Wall Mount Wide Angle PIR
- 1129 Glassbreak Detector
- 1131 Recessed Contact
- 1135 Siren
- 1135dB Siren
- 1139 Bill Trap
- 1142 Two-Button Hold-up Transmitter
- 1142BC Two-Button Belt Clip Hold-up Transmitter
- 1145-4-B Four-Button Key Fob
- 1145-2-B Two-Button Key Fob
- 1145-1-B One-Button Key Fob
- 1161 Smoke with Sounder
- 1162 Smoke and Heat Detector
- 1183-135F Heat Detector
- 1183-135R Heat Detector
- 1184 Carbon Monoxide Detector
- 738Z Z-Wave Module



XTL

XTLC

SYSTEM SPECIFICATIONS

| | |
|-----------------|-----------------------------|
| Primary Power | 12 VDC (Model 372-500) |
| Secondary Power | 3.7 VDC Ion Polymer Battery |
| Enclosure | ABS Plastic |
| Dimensions: | 5.5" W x 3.75" H x 1" D |

LISTINGS AND APPROVALS

Refer to the XTL/XTLC Series Installation Guide, Programming Guide and specific compliance listings for installation and programming requirements necessary to meet a particular approval.

California State Fire Marshal (CSFM) (XTL Only)

LISTINGS AND APPROVALS CONT.

ETL (XTL/XTLC)
ANSI/SIA CP-01-2010 False Alarm Reduction
ANSI/UL 1023 Household Burglar
ANSI/UL 985 Household Fire Warning
ANSI/UL 1610 Central Station Burglar

FCC Cellular Listings
FCC ID: MIVGSM0308 (XTL Only)
Industry Canada ID: 4160A-GSM0308 (XTL Only)
FCC ID: MIVCNN0301 (XTLC Only)
Industry Canada ID: 4160A-CNN0301 (XTLC Only)

FCC Wireless Listings
FCC ID CCKPC0117
Industry Canada ID 5251A-PC0117.

Underwriters Laboratories (UL) Listed (XTL Only)
ANSI/UL 1023 Household Burglar
ANSI/UL 985 Household Fire Warning
ANSI/UL 1610 Central Station Burglar

For additional information, access www.dmp.com and select Compliance.

