



The most affordable codeless arming and disarming available — with a slim new look!

7000 Series Thinline LCD Keypads offer high-quality, cost-effective security control in a stylish, sleek new design.

- Visual and audible alarm notification
- Silence alarm while system remains armed
- Optional integrated proximity reader
- Four optional on-board fully programmable zones
- Retrofit to any DMP panel

Enhanced Options

7063 and 7073 keypad proximity readers accept DMP 1300 Series proximity credentials.

THINLINE™ LCD KEYPADS 7060/7063/7070/7073

FEATURES

- Attractive Thinline keypad housing available in several colors
- Large, 32-character, Liquid Crystal Display (LCD)
- Custom 16-character home or business name
- Keypad and logo backlighting turns Red in alarm conditions
- User-adjustable brightness, tone, and volume controls
- Supports "Is this a false alarm?" and Cancel/Verify™ features
- Built-in diagnostics for ease of service
- Simple harness connection to 4-wire keypad bus
- Connect devices directly to keypad zones
- View system events/user activity through keypad display
- AC power and Armed LED
- Suitable for access, burglary, and fire applications
- Distinct fire, burglary, zone monitor, and prewarn tones
- Displays time of day, armed zones, and armed areas
- Optional backboxes for conduit or wall-mount applications
- Unique silence feature allows the user to silence alarm bells and still keep the system armed
- Compatible with all DMP panels

VERSATILE SUPERVISED AND UNSUPERVISED OPERATION

When programmed for supervised operation, the keypad occupies its own unique device address on the keypad data bus.

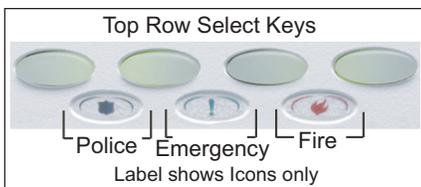
Unsupervised operation allows you to install an unlimited number of keypads set to the same device address. Increasing the number of keypads allows maximum system operating flexibility.

USER-FRIENDLY MENU FUNCTIONS

The User Menu allows you to quickly browse through menu options. Disarming and Arming functions are fast and easy. Any function allowed by the user authority level is simply accessed through the keypad, such as silencing alarms, resetting sensors, or displaying events.

2-BUTTON PANIC KEYS

The top row of keys can be used as 2-button panic keys. The user simply presses and holds two of the keys simultaneously to send either a panic, non-medical emergency, or fire report to the Central Station.



Panic Key Labels

“IS THIS A FALSE ALARM?” AND CANCEL/VERIFY™

In a Home/Sleep/Away or All/Perimeter system, you can CANCEL a burglary alarm or VERIFY that a valid burglar alarm has occurred or similarly answer whether it is a false alarm with YES or NO. Selecting VERIFY or YES manually verifies that an alarm occurred and sends an alarm verification message to the central station.

KEYPAD SHORTCUT KEYS

Keypad shortcut keys are provided to 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 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.

END-USER CONTROL

Each of the Thinline Series keypads provides a simple User Options menu for adjusting brightness, speaker tone, and volume.

VALUABLE VISUAL ALARM INDICATOR

In a normal state, both the keypad and logo backlighting remain Green. However, during an alarm state, the keypad and logo turn Red. The change in color allows persons on-site to instantly recognize an alarm condition.



Red Backlighting



Green Backlighting

DISTINCT SOUND PATTERNS

The keypads also provide distinct sound patterns for fire, burglary, zone monitor, and prewarn that can help users identify the event occurring on their system.

RETROFIT ANY EXISTING DMP SYSTEM

Retrofitting is quick and easy. Thinline keypads have the same footprint as existing DMP keypads and mount in currently installed backboxes. Thinline Series keypads require no special modules or panel upgrades. You can provide a new look and greater functionality to an existing system at just a fraction of the cost of all new equipment.

MULTIPLE-KEYPAD SAVINGS

Install multiple keypads on the same wire run. Compatibility and cost savings make the Thinline Series an asset in every installation.

OPTIONS

The Thinline Series keypads also provide Keypad Options and Keypad Diagnostics menus available only to system installers and service technicians. Enter Keypad Options to set the keypad address and change the default keypad message.

Test the keypad operation at any time without disabling the system. The diagnostics program tests the LCD segments and backlighting, each of the 16 keyboard keys, and the four zones on the 7070 and 7073 keypads.

WEATHER INFORMATION

Up-to-date weather information for today and tomorrow will be displayed in the status list for Cell or Network connected panels. If the panel is not capable of supporting weather, the space will be blank. Eight statuses are available to indicate the weather: SUNNY, CLEAR, P-CLOUDY, CLOUDY, RAINY, SNOWY, STORMY, AND FOGGY.



UNIVERSAL PROGRAMMING TOOL

System installation and programming can be achieved without carrying around or purchasing expensive external programmers since panel and add-on module programming is integrated into DMP Keypads.

Individually program panels, CellComSL Series Communicators, iComSL Series Communicators, and other programmable add-on modules directly from the keypad.

7070/7073 FOUR EXPANSION ZONES

Zone expansion is available right on the keypad where you need it the most. The four expansion zones on the 7070 and 7073 models are fully programmable Class B protection zones that can be used for a variety of fire, burglary, and access control applications.

ZONE TYPE SELECTION

Keypad zones can be programmed using the same zone types available on the panel. Select supervised, unsupervised, night, fire, panic, exit, and emergency operation depending on the user requirements.

ZONE DEVICE CHOICES

Connect PIRs, door and window contacts, pull stations, sprinkler tamper switches, and silent panic buttons. Plan the installation to afford the best coverage while eliminating potential problems associated with multiple wire runs.

7063/7073 CODELESS ARMING AND DISARMING

The innovative 7063 and 7073 Thinline keypads contain an on-board DMP proximity reader that allows users to simply present their proximity credentials to the keypad to gain access to a protected area.

7073 MOMENTARY BYPASS

To provide an entry and exit window on systems with 24-hour perimeter protection, DMP offers the momentary bypass feature. Momentary bypass allows the user enough time to enter or exit the area. If the door remains open when the timer expires, a zone open/short is sent to the panel for the keypad Zone 2.

REQUEST-TO-EXIT (REX)

To enable easy user exit from an area, connect a motion sensing or mechanical device to Zone 3 on the keypad. As the user trips the zone, the keypad activates the door strike allowing the user to exit the area without presenting a card or entering a user code.

PRIVATE LABELING

DMP offers dealers the option to present their company logo on the 7000 Series keypads. The logo displays on the rubber logo insert and replaces the DMP logo. The backlit logo glows Green during normal operation and turns Red in an alarm state.

Logo Location



KEYPAD MODEL FEATURES

Model	2-Button Panic	Red in Alarm	4-Zones	Internal Prox Reader	Wiegand Input Internal Form C Door Strike Relay
7060	X	X			
7063	X	X		X	
7070	X	X	X		
7073	X	X	X	X	X

THINLINE™ KEYPADS

KEYPAD ACCESSORIES

Alternate Housings

- THIN-LCD-B Black Housing
- THIN-LCD-I Ivory Housing
- THIN-LCD-P Platinum Housing
- THIN-LCD-W White Housing



THIN-LCD-B

Backboxes

- 695 Keypad Conduit Backbox
- 696 Keypad Backbox

Keypad Wiring Harness

- 300 4-wire harness
- 300-5 5-wire harness
- 300-12 12-wire harness
- 300-512 12-wire harness, 5 ft. long

Proximity Credentials

- 1306 Prox Patch™
- 1306PW Prox Patch™
- 1326 ProxCard II® Card
- 1346 ProxKey III® Access Device
- 1351 ProxPass®
- 1386 ISOProx II® Card

External Proximity Readers

- PP-6005B ProxPoint® Plus Proximity Reader
- MP-5365 MiniProx™ Proximity Reader
- PR-5455 ProxPro® II Proximity Reader
- MX-5375 MaxiProx® Proximity Reader
- TL-5395 ThinLine II® Proximity Reader

SPECIFICATIONS

- Operating Voltage 12 VDC
- Dimensions 7" W x 5.25" H x 0.5" D
- Display Type LCD
- Colors White or Ivory

COMPATIBILITY

7000 Thinline Series keypads are compatible with all DMP panels. Thinline keypads are not available in a Fire Keypad Variation.

CURRENT DRAW

- | | |
|--------------|------------------------------|
| 7060 Standby | 72mA |
| Alarm | 87mA |
| 7063 Standby | 85mA |
| Alarm | 100mA |
| 7070 Standby | 72mA + 1.6mA per active zone |
| Alarm | 87mA + 2mA per active zone |
| 7073 Standby | 85mA + 1.6mA per active zone |
| Alarm | 100mA + 2mA per active zone |

KEYPAD ORDERING INFORMATION

The Thinline Series keypads are available in White or Ivory to complement any decor. Select from the following options:

- 7060-W 7060N-W
- 7063-W 7063N-W
- 7070-W 7070N-W
- 7073-W 7073N-W



- 7060-I 7060N-I
- 7063-I 7063N-I
- 7070-I 7070N-I
- 7073-I 7073N-I



LISTINGS AND APPROVALS

California State Fire Marshall (CSFM)

FCC Part 15 ID: CCKPC0086

Industry Canada ID: 5251A-PC0086

New York City (FDNY COA #6167)

Underwriters Laboratory (UL) Listed

- | | |
|--------------|---|
| ANSI/UL 294 | Access Control System Units |
| ANSI/UL 365 | Police Connected Burglar |
| ANSI/UL 609 | Local Burglar |
| ANSI/UL 1023 | Household Burglar |
| ANSI/UL 1076 | Proprietary Burglar |
| ANSI/UL 1610 | Central Station Burglar |
| ANSI/UL 1635 | Digital Burglar |
| ANSI/UL 985 | Household Fire Warning |
| ANSI/UL 864 | Fire Protective Signaling 9th Edition (7070,7073) |

Underwriters Laboratory Canada (ULC) Listed

- | | |
|-------------------|-------------------------|
| ULC 5545 | Household Fire |
| ULC Subject-C1023 | Household Burglar |
| ULC/ORD-C1076 | Proprietary Burglar |
| ULC S304 | Central Station Burglar |

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



Intrusion | Fire | Access | Network | Cellular

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Designed, Engineered & Manufactured
in Springfield, Missouri Using U.S. &
Global Components

