

Thinline[™] Series Icon Keypads



FEATURES

- Affordable solution for both residential and small commercial operations
- Attractive Thinline keypad housing
- Display icons provide quick, intuitive, and easy-to-use visual reference for panel operation
- False Alarm features supported

- Extend schedules with the touch of a button
- Keypad and logo backlighting turn Red in alarm conditions
- User-adjustable brightness, tone, and volume controls
- Three two-button panic alarms for panic, emergency and fire
- Optional on-board proximity reader allows users to present

proximity credentials to arm or disarm the system

- Simple harness connection to 4-wire keypad bus
- Distinct fire, burglary, zone monitor, and prewarn tones
- Displays system status
- Optional backboxes for conduit or wall-mount applications

- Visual and audible alarm notification
- Easy-to-use shortcut key operation
- Optional integrated proximity reader
- Silence alarm while system remains armed
- For use with the XT Series™ Panels

ENHANCED OPTIONS

 7363 keypad proximity reader built-in



SIMPLE TO USE

The easy-to-understand icons, combined with the three-character display, provide visual feedback that enables simple arming, disarming, and other 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 s ilencing alarms, resetting sensors, or displaying events.

CODELESS ARMING AND DISARMING

The innovative 7363 Thinline Series Icon keypads contain an on-board DMP proximity reader that allows users to simply present their proximity credential to the keypad to arm or disarm the system.

USER-FRIENDLY SHORTCUT KEYS

One-button shortcut keys provide quick, easy access to a variety of common functions. Holding down a keypad button for two seconds until the tone resounds provides confirmation. For example, pressing the Instant Key (INST CMD) during the exit delay countdown instantly arms the system. Users can arm, monitor zones, easy exit, test, reset the system, add users, instant arm and a variety of other functions.



Shortcut Keys

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 manually confirm a valid burglar alarm and an alarm is then sent to the Central Station.

EXTEND A SCHEDULE

When the programmed open period is about to expire, the schedule can be easily extended for an additional one to nine hours by entering your user code or presenting a proximity credential.

TWO-BUTTON PANIC KEYS

The top row of keys can be used as two-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.

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 users to instantly recognize an alarm condition.





Green Backlighting

USER CONTROL

User options allow for adjusting brightness, speaker tone, and volume. The panel brightness automatically adjusts to maximum for easy viewing when any key is pressed, then resets to the user-specified brightness level.

DISTINCT SOUND PATTERNS

The keypads also provide distinct sound patterns for fire, burglary, zone monitor, and prewarn, giving users an audible alert of the type of event occurring.

KEYPAD SUCCESS FEEDBACK

After correctly changing a system setting using the keypad, the user hears a one-second confirmation beep. If the user makes an error or the operation is unsuccessful, the user hears a four-beep warning tone.

VERSATILE UNSUPERVISED OPERATION

Unsupervised operation allows installation of an unlimited number of keypads using the same device address. Increasing the number of keypads allows maximum system operating flexibility.

RETROFIT ANY EXISTING DMP SYSTEM

Retrofitting is quick and easy. Thinline Series Icon keypads have the same footprint as existing DMP keypads and mount in currently installed backboxes. No special modules are required. A simple panel EPROM upgrade is all that is needed for the Thinline Series Icon keypads to operate. Create a new look and provide greater functionality for 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 Icon an asset in every installation.

PRIVATE LABELING

DMP offers dealers the option to present their company logo on the keypad's rubber logo insert, replacing the DMP logo. The backlighted logo glows green during normal operation and turns Red in an alarm state.



FIXED ICONS

Easy-to-use intuitive icons and user messages provide for simple operation and quick status confirmation.

Ð	AC Power Status	el	System Ready to Arm
	Battery Status	Te	System Not Ready to Arm
сſ	System is Disarmed	R	Burglar Alarm
Ê	Some or all areas are armed	$\boldsymbol{\psi}$	Fire Alarm
Î	Some or all areas armed Instant	BYPASS	Bypass Faulted Zones
	Door and window zones selected for chime	EXTEND	Extend Schedule
ß	Failed Dialer Status	CANCEL	Cancel Alarm
\Rightarrow	Network Communication Status	VERIFY	Verify Alarm

COMPATIBILITY REFERENCE SHEET

KEYPAD MODEL FEATURES

Model	Two-Button Panic	Red in Alarm	Internal Prox Reader
7360	•	•	
7363	•	•	•

ACCESSORIES

Backboxes	, •	
695	Keypad Conduit Backbox	
696	Keypad Backbox	
Keypad W	iring Harness	
300	4-wire harness	
HID Proximity Credentials		
1306	Prox Patch [™]	
1306PW	Prox Patch™	

1306	Prox Patch™
1306PW	Prox Patch™
1326	ProxCard II [®] Card
1346	ProxKey II [®] Access Device

1386	ISOProx II [®] Card

Farpointe Proximity Credentials

CSR-35P	Conekt Bluetooth Reader
Delta 3	Contactless Mullion-Mount Smartcard Reader
Delta 5	Contactless Mullion-Mount Smartcard Reader
Delta 6.4	Contactless Smartcard Reader and Keypad
P-300-H-A	Cascade Proximity Reader
P-500-H-A	Alps Proximity Reader
P-620-H-A	Denali Proximity Reader with Keypad
P-640-H-A	Patagonia Proximity Reader with Keypad

SPECIFICATIONS

Operating Voltage 12 VDC Dimensions 7" W × 5.25" H × 0.5"D **Display Type** Fixed Icon LCD White

CURRENT DRAW

Color

7360 Standby	60 mA
Alarm	67 mA
7363 Standby	73 mA
Alarm	80 mA

COMPATIBILITY

7300 Thinline Series Icon keypads are compatible with DMP XT Series Panels.

CERTIFICATIONS

California State Fire Marshall (CSFM) ETL: 3139201NYM ANSI/SIA CP-01 False Alarm Reduction ANSI/UL 1610 Central Station Burglar ANSI/UL 609 Local Burglar ANSI/UL 1076 Proprietary Burglar ANSI/UL 365 Police Connected Burglar ANSI/UL 1023 Household Burglar ANSI/UL 985 Household Fire Warning

FCC Part 15 ID: CCKPC0086 Industry Canada ID: 5251A-PC0086

For additional information, access www.DMP.com/Compliance.

530°

7360-W | 7363-W



THIN-ICON-B/10 (Black) | THIN-ICON-W/10 (White) | THIN-ICON-I/10 (Ivory)

800-641-4282 | DMP.com 2500 N. Partnership Blvd, Springfield, MO 65803 Designed, engineered & manufactured in Springfield, MO using U.S. & global components

LIMITED WARRANTY: DMP warrants that the products manufactured by DMP and described herein shall be free from defects of manufacture, labeling, and packaging for a period of three (3) years from the invoice date to the original Buyer, provided that representative samples of the defective products are returned to DMP for inspection...To read the full DMP Limited Warranty, go to DMP.com/Warranty or check the DMP Price List or Catalog.