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Premier & *Premier Elite* Keypad Function Guide

INS585
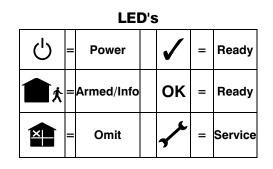
Texecom Keypad Functions

Introduction

Texecom LCD/LCDL/LCDP/LCDLP keypads have their own functions and features which are independent of the control panel. The following guide details these features. The settings are applicable to each keypad on the system, and can be applied to each keypad independently. For example, you may want a brighter backlight on a main entry keypad, compared to one that is installed elsewhere in the property.

NOTE *The features and functions detailed are only applicable to keypads with V8.00 firmware installed or later. This is the keypad firmware and has nothing to do with the control panel firmware.*

Keypad Buttons

We supply three different variants of keypad buttons & LED's, depending on the keypad purchased. The following tables detail the different button types and LED's available.
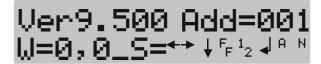
Buttons

ICONS		UK English		English
🏠	=	Omit	=	Bypass
♪	=	Chime	=	Chime
🏠	=	Part	=	Stay
🏢	=	Area	=	Area
⟳	=	Reset	=	Reset
▤	=	Menu	=	Menu
✓	=	Yes	=	Yes
OK	=	Yes	=	Yes
✗	=	No	=	No

LED's

⏻	=	Power	✓	=	Ready
🏠🚶	=	Armed/Info	OK	=	Ready
🏠⊠	=	Omit	🔧	=	Service

Keypad Functions

(Yes) & (Menu)

Pressing the buttons (Yes) & (Menu) together will display information for the keypad, below is an example;

```
Ver9.500 Add=001
W=0,0_S=↔ ↓ F F 1 2 ↲ A N
```

Display	Description	Zone Wiring Types					
		Premier Elite			**Premier**		
Ver9.500	This is the version number of the Keypad firmware. This is NOT the control panel firmware.	0	=	Normally Closed	0	=	Normally Closed
		1	=	Normally Open	1	=	Normally Open
Add=001	This is the address of the Keypad on the network it is wired too.	7	=	Double Pole/EOL	2	=	Single EOL-N/C & N/O (Burglary)
		9	=	TEOL	3	=	Single EOL-N/O (Fire)
W=0,0_	This shows the wiring types programmed for the keypad zones.	B	=	1K/1K (3K)	4	=	Single EOL-N/C
		C	=	4K7/6K8 (12K)	5	=	Single EOL-O/C Tamper
S=↔ ↓ F F 1 2 ↲ A N	This unique information is related the special characters loaded into the keypad. These character symbols will depend on the language chosen for the system.	D	=	2K2/4K7 (6K8)	6	=	Single EOL-S/C Tamper
		E	=	4K7	7	=	Double EOL
		F	=	WD Monitor	8	=	Zone Doubled
					9	=	Triple EOL

At this point pressing (Yes) will scroll you through the following menus

Display	Description	Options	Key Used
Backlight Normal 07	Controls the contrast of the screen in when being used. NOTE *It is also possible to alter this by pressing and holding* (Yes) *&* (No) *together*	00-99 (Green Screen) 00-25 (Blue Screen)	⬍
Backlight Active 07	Controls the contrast of the screen when not being used	00-99 (Green Screen) 00-25 (Blue Screen)	⬍
Speaker Volume 10	Controls the attenuation of the speaker level for the RKP & any additional speaker connected to the RKP.	This can be scrolled from 00-99	⬍
Keypress Sounds BEEP	Changes the tones of the button presses. Speaker options ONLY apply to speakers connected to the keypad.	Beep Click None Beep + Speaker Click + Speaker	(No)
Locking Allowed? Yes	You can change locking to either on or off, this controls the (Yes) & (No) child lock feature	Yes No	(No)
Power Save mode? Yes	You can change power save mode to either on or off, if this is enabled when there is a power failure after a period of time has elapsed the back light normal of the RKP will change to 00 (off)	Yes No	(No)

Pressing (Menu) at any point will return you to day mode.

Keypad Lock Function

Pressing and hold the (Yes) button and whilst holding press the (No) button. This will activate or deactivate the keypad lock function. Whilst locked pressing any button on the keypad will result in a dull beep. The same procedure is used to Unlock the keypad. Locking and unlocking of the keypad is only possible if it has been enabled as described in the previous section.

Keypad Locked

KEYPAD LOCKED! 13:21.06 Tue 17

Keypad Unlocking

KEYPAD ACTIVE! 13:21.06 Tue 17

Normal Day Mode

13:21.06 Tue 17

Prox Tag Functions (NOT Premier Elite Panels)

Pressing (Yes) & (Area) together will display the following screen.

Tag Programming. Tag No.>......

At this point enter the User Code you wish to use for the Tag, for example 005678 and press (Yes) the following screen will be shown.

Tag Programming. Present TAG Now!

Once learned the display will show the number learned to the Tag.

Tag Programming. Tag No.>005678

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