



**318/433MHz V1.10  
PROGRAMMING CARD**

Press "PROG" button + [ENTER] + [INSTALLER CODE] + [SECTION] + *required data* + [ENTER]

\* = DEFAULT SETTING

Section	Data	Description
[00]	__/__/__/__/__	Installer Code* (757575)
[01]	__/__/__/__/__	User Access Code 1
[02]	__/__/__/__/__	User Access Code 2
[03]	__/__/__/__/__	User Access Code 3
[04]	__/__/__/__/__	User Access Code 4
[05]	__/__/__/__/__	User Access Code 5
[06]	__/__/__/__/__	User Access Code 6
[07]	__/__/__/__/__	User Access Code 7
[08]	__/__/__/__/__	User Access Code 8

- [09] Press [ENTER] & button 1 twice to assign RC to User 1
- [10] Press [ENTER] & button 1 twice to assign RC to User 2
- [11] Press [ENTER] & button 1 twice to assign RC to User 3
- [12] Press [ENTER] & button 1 twice to assign RC to User 4
- [13] Press [ENTER] & button 1 twice to assign RC to User 5
- [14] Press [ENTER] & button 1 twice to assign RC to User 6
- [15] Press [ENTER] & button 1 twice to assign RC to User 7
- [16] Press [ENTER] & button 1 twice to assign RC to User 8

**Remote Control Options**

	Keys (on/off)							
	[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]
Section [17]:	User 1	___	___	___	___	___	___	___
Section [18]:	User 2	___	___	___	___	___	___	___
Section [19]:	User 3	___	___	___	___	___	___	___
Section [20]:	User 4	___	___	___	___	___	___	___
Section [21]:	User 5	___	___	___	___	___	___	___
Section [22]:	User 6	___	___	___	___	___	___	___
Section [23]:	User 7	___	___	___	___	___	___	___
Section [24]:	User 8	___	___	___	___	___	___	___

OFF	Key	On
	[1]	} Set arming methods see table on next page
	[2]	
	[3]	
Disabled	[4]	* Button 1 PGM Enabled
Disabled	[5]	* Button 2 PGM Enabled
Disabled	[6]	* Button 3 PGM Enabled
Disabled	[7]	* Button 4 PGM Enabled
Disabled	[8]	* Panic Enabled (simultaneously press buttons 1 and 2 to activate a panic alarm)

= Button 1

= Button 2

*References to button 3 & 4 refer to 4-button remote controls.*

Key [1]	Key [2]	Key [3]	Description
Off	Off	Off	No Arming & Disarming
On	Off	Off	* Button 1 = Regular Arming
Off	On	Off	Button 2 = Regular Arming
On	On	Off	Button 1 = Regular Arming Button 2 = Regular Arming
Off	Off	On	Button 1 = Away Arming
On	Off	On	Button 1 = Away Arming Button 2 = Stay Arming
Off	On	On	Button 1 = Regular Arming Button 2 = Stay Arming
On	On	On	Button 1 = Stay Arming

### Panic Output Programming

Section [25]:  (select one digit only)



[0] = Disabled

[1] = Activate output 1 on panic alarm

[2] = Activate output 2 on panic alarm

\* [3] = Activate output 3 on panic alarm

[4] = Activate output 4 on panic alarm

### Panic Lockout Timer

Section [26]:  (select one digit only)



\* [0] = Disabled

[1] = 30 second signal lockout on panic alarm

[2] = 60 second signal lockout on panic alarm

[3] = 90 second signal lockout on panic alarm

[4] = 120 second signal lockout on panic alarm

### PGM Options Timing

Section [27]:  PGM 1 (select one digit only)

Section [28]:  PGM 2 (select one digit only)

Section [29]:  PGM 3 (select one digit only)

Section [30]:  PGM 4 (select one digit only)



[0] = Latched [3] = 10 seconds [6] = 60 seconds

[1] = 1 second [4] = 20 seconds [7] = 2 minutes

\* [2] = 5 seconds [5] = 40 seconds [8] = 4 minutes

### PGM Options

Keys (on/off)

[1] [2] [3] [4]

PGM1 PGM2 PGM3 PGM4

Section [31]: Button 1 (default: [1] on)

Section [32]: Button 2 (default: [2] on)

Section [33]: Button 3 (default: [3] on)

Section [34]: Button 4 (default: [4] on)

Key ON activates corresponding PGM

Key OFF disables corresponding PGM

### Section [35]: General Options

OFF Key ON

4-Digit  [1]  \* 6-Digit Access Codes

PGM only  [2]  \* Panic activates enabled PGM & sends  
panic command to control panel

**P ▲ R ▲ D O X**  
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PRINTED IN CANADA -11/98