



Programming Card V1.20

To program the receiver press: **[ENTER]** + *Installer Code** + *Address* + *Data*

*Default Installer Code: **747474**

Address	Data	Description
000	__ / __	Installer Code: 1 st & 2 nd digits
001	__ / __	Installer Code: 3 rd & 4 th digits
002	__ / __	Installer Code: 5 th & 6 th digits
020	__ / __ / __	Installer Lock: 147 to lock; any other value to unlock
021	__ / __ / __	"Seconds Timer" (003 to 255 seconds)
022	__ / __ / __	"Minutes Timer" (001 to 255 minutes)

Address 012

Off Key On

* = Default

*Check-in Supervision Enabled

*Low Supervision

*Output 7 is latched

*Output 7 follows Seconds Timer

*Output 8 is latched

*Output 8 follows Seconds Timer

*Output 9 is latched

*Output 9 follows Seconds Timer

__	[1]	__
__	[2]	__
__	[3]	__
__	[4]	__
__	[5]	__
__	[6]	__
__	[7]	__
__	[8]	__

Check-in Supervision Disabled

High Supervision

Output 7 is Timed (see key [4])

Output 7 follows Minutes Timer

Output 8 is Timed (see key [6])

Output 8 follows Minutes Timer

Output 9 is Timed (see key [8])

Output 9 follows Minutes Timer



-Pressing button A activates **Zone Output 7**

-Pressing button B activates **Zone Output 8**

-Pressing buttons A and B simultaneously activates **Zone Output 9**

-Buttons C and D are not used

Address 010: Supervision Features

Off	Key	On	Key [1]	Key [2]	Key [3]	Low Battery Supervision
—	[1]	—	On	Off	Off	No Battery Supervision
—	[2]	—	Off	Off	Off	*Trigger Zone 12 & Zone #
—	[3]	—	Off	On	On	Trigger Zone 12 Only
			Off	On	Off	Trigger Zone # Only

Off	Key	On	Key [4]	Key [5]	Check-in Supervision
—	[4]	—	Off	Off	*Trigger Zone 11 & Zone #
—	[5]	—	On	Off	Trigger Zone # Only
			On	On	Trigger Zone 11 Only

Off	Key	On	Key [6]	Key [7]	Transmitter Tamper Supervision
—	[6]	—	Off	Off	*Trigger Zone 10 and Zone #
—	[7]	—	On	Off	Trigger Zone # Only
			On	On	Trigger Zone 10 Only

* = Default

* = Default

	Off	Key	On	
*Trigger Zone 10	—	[8]	—	Disabled Receiver Tamper Supervision
*Disabled	—	[9]	—	Enabled Beep On Low Battery Trouble
*Disabled	—	[10]	—	Enabled Beep On Check-In Failure
*Disabled	—	[11]	—	Enabled Beep On Transmitter Tamper

Transmitter and Remote Control Assignment

To assign transmitters and remote controls, press:

[ENTER] + *Installer Code* + **[MEM]** + available *Modes* will flash (see below)

Mode [1] = Automatic Zone Assignment

Mode [2] = Force Zone Assignment

Mode [3] = Switch Zone Assignment

Mode [4] = View Transmitter Serial Numbers

Mode [5] = Remote Control Assignment

Mode [6] = View Remote Control Serial Numbers

Mode [10] = Erase Specific Zone Assignment

Mode [11] = Erase Remote Control Assignment

Signal Strength Indicator Mode

To enter the signal strength indicator mode press the **[2ND]** key followed by the zone number you wish to view (you do not have to enter programming mode). The signal strength indicator mode does not function with remote controls.

Trouble View Mode

Without entering programming mode...

Press **[TRBL]** to view current Trouble Conditions:

Press **[MEM]** to view Trouble Conditions in memory:

[1] ON = Low Battery (transmitter voltage $\leq 6.5V$)

[2] ON = Check-In Failure (no signal from transmitter for 12 minutes or 12 hours)

[3] ON = Transmitter Tamper (transmitter tamper switch open)

[4] ON = Receiver Tamper (receiver tamper switch open)

If any trouble key from [1] to [3] is lit, press to view which zone(s) caused failure.

Press the **[CLEAR]** key to exit and erase the memory of the trouble condition being viewed. Press the **[ENTER]** key to exit without erasing the trouble memory. The trouble view mode does not function with remote controls.

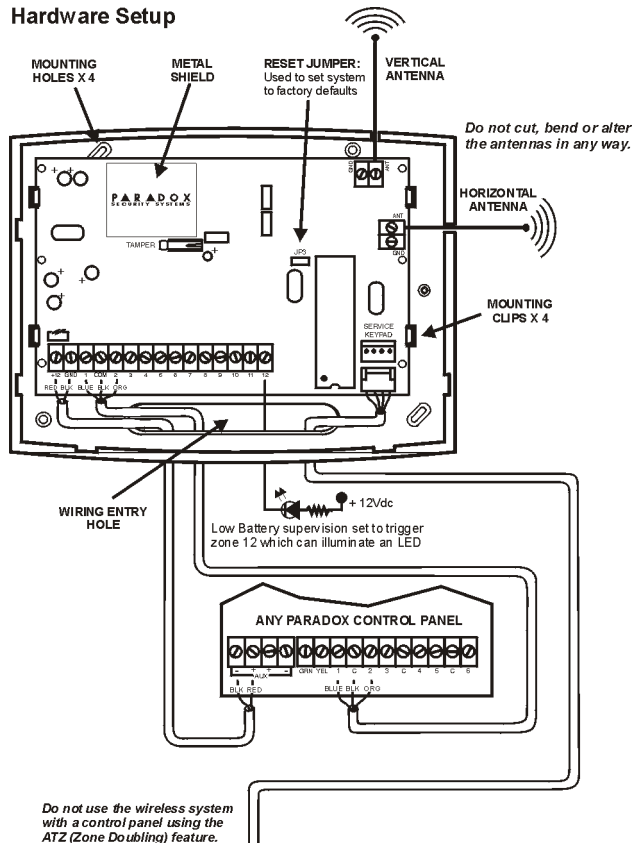
Address 014: Output State

Default = All Normally Closed

OFF = N.C. Key = Zone # ON = N.O.

—	[1]	—
—	[2]	—
—	[3]	—
—	[4]	—
—	[5]	—
—	[6]	—
—	[7]	—
—	[8]	—
—	[9]	—
—	[10]	—
—	[11]	—
—	[12]	—

Hardware Setup



Esprit Keypad (616, 626, 633, 636 or 648) for programming receiving module. Leave connected to view zone status and trouble display.

We do not recommend programming the receiver using LCD keypads, as these will not display zone or trouble status.

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