

Select Gate Programming Reference Guide

To access programming mode: Press * & 0 at the same time. After hearing 3 rapid beeps (one long beep indicates error if keyed incorrectly, SG3 voice "Invalid Entry"), enter password then *.

Factory default = 7777. Key stroke example = 0* 7777 *. To program from the house line, lift handset and dial 7777*. To program from an outside line, dial SG phone #. When SG answers, key in 7777*.

Note: When pressing the keys on cellular phone, programming acknowledges the tone after each stroke to confirm key entry.

Legend

PIN Personal Identification Number requires 4 digits = XXXX
X = Digit
Code (00-99) = XX
Card (00000-65534) = XXXXX
Site Code (000-255) = XXX
FN = Function Number
Relay = 1 or 2
Time Schedule = 0-9

NOTE: Press 0 & * after entering line commands exits programming mode.

PIN Allows up to 100 access numbers to be programmed (must be at least 2 digits).
FN = 12 **Code** = XX (00-99) **PIN** = XXXX (0000-9999) **Relay** = X (reference Relay Action Table)
Time Schedule = X (reference Time Schedule Table) then *.

PIN entry example: 12 01 1234 *. PIN number opens relay 1 24/7 for a timed amount.
Time Scheduled relay key stroke example: 12 01 1234 0 0 * will open with *1234 on relay 1 for timed amount, 24 HRS a day. **Or:** 12 02 5678 3 2 * will open relay 1 & 2 for timed amount with key strokes *5678, on hours or days that Time Schedule 2 is true.
Or: 12 03 1289 7 0 * will latch relay 1 on with key strokes *1289 and keep it on until PIN 1234 is keyed in, to unlatch relay 1.
 If start and stop dates are desired, add start month and day and end month and day after time schedule. **Key Stroke Example:** 12 01 1234 0 0 05 22 07 01 will be valid from May 22 to July 1st. If date not desired, press* after Time Schedule choice.

To remove PIN: 12 Code XX 0 * Example: 12 01 0 * removes 1234 from above example.

Card Allows up to 100 access numbers to be programmed (must be at least 2 digits).
FN = 13 **Code** = XX (00-99) **Site Code** = XXX (000-255) **Card** = XXXXX (00000-65534)
Relay = X (1-2) **Time Schedule** = X (0-7) then *.

Card entry example: 13 01 010 12345 0 0 *, means card with site code 010 on card 12345 will open relay 1 for timed amount, 24HRs a day. **Or:** 13 67 023 56789 2 1 *, means card with facility code 023 on card 56789 will open relay 2 for timed amount, whenever Time Schedule 1 is true.
 If start and stop dates are desired, add start month and day and end month and day after time schedule. **Key Stroke Example:** 13 67 023 56789 0 0 05 22 07 01 will be valid from May 22 to July 1st. If date not desired, press* after Time Schedule choice.

To remove Card: 13 Code XX 0 * **Example:** 13 01 0 * Removes Card 12345 from above.

Phone Allows up to 10 phone numbers to be programmed.
FN = 11 **Code** = X (0-9) **Phone** = XXXXXXXXXXXXXXXXXX (up to 16 digits), then *.

Key Stroke Example: 11 0 18003425737 * will call that number when 0# is pushed on key-pad. **Or:** 11 1 9#13055551212 * will dial 9, wait 1 second, then dial information, when 1# is pushed on key-pad. **Or:** 11 3 18003425737 * will dial when 3# is pushed on key-pad.

To remove Phone: 11 Code X 0 * **Example:** 11 1 0 * removes 555-1212 from above example.

Relay 1 Functions			
FN		Key Strokes	Default
21	Unlock Tone 1-9, 0 = Disabled	21 1 *	6
		Unlock tone is now 1	
22	Latch Tone 1-9, 0 = Disabled	22 4 *	0
		Latch tone is now 4	
23	1 Hour Unlock Tone 1-9, 0 = Disabled	23 7 *	0
		1-Hour tone is now 7	
24	Open Time 01-99 default = 02	24 02 *	02
		Relay on for 02 seconds	
25	Relay 1 Auto open Time Schedule	25 3 *	0
		Door open, if TS3 is true.	

Relay 2 Functions			
FN	Default	Key Strokes	
31	Unlock Tone 1-9, 0 = Disabled	31 X *	6
32	Latch Tone 1-9, 0 = Disabled	32 X *	0
33	1 Hour Unlock Tone 1-9, 0 = Disabled	33 X *	0
34	Open Time 01-99 default = 02 sec.	34 X *	02
35	Relay 2 Auto open Time Schedule	35 X *	0
36	Relay 2 Special Function 0-1	36 X *	0
	(1 = Relay 2 Turns on when house called)	0 = Disable	

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<p>To access programming mode: Press * & 0 at the same time. After hearing 3 rapid beeps (one long beep indicates error if keyed incorrectly, SG3 voice "In Valid Entry"), enter password then *. Factory default = 7777. Key stroke example = 0* 7777 *. To program from the house line, lift handset and dial 7777*. To program from an outside line, dial SG phone #. When SG answers, key in 7777*.</p>	<p align="center">Call Enable Time Schedule</p> <p>Allows what hours of day and days of week and holidays that Select Gate is allowed to call the house.</p> <table border="1"> <thead> <tr> <th>FN</th> <th>Key Strokes</th> <th>Default</th> </tr> </thead> <tbody> <tr> <td>43</td> <td>Call Enable Time Schedule 1-9 0 = Enabled all the time. 43 (TS) *</td> <td>0</td> </tr> <tr> <td>Case 1:</td> <td>Call Enable = 0</td> <td>Calls house 24/7</td> </tr> <tr> <td>Case 2:</td> <td>Call Enable = 1</td> <td>Calls when TS1 is true.</td> </tr> <tr> <td>Case 3:</td> <td>Call Enable = 8</td> <td>Calls when TS4 Or TS5 is true</td> </tr> </tbody> </table>	FN	Key Strokes	Default	43	Call Enable Time Schedule 1-9 0 = Enabled all the time. 43 (TS) *	0	Case 1:	Call Enable = 0	Calls house 24/7	Case 2:	Call Enable = 1	Calls when TS1 is true.	Case 3:	Call Enable = 8	Calls when TS4 Or TS5 is true	<table border="1"> <thead> <tr> <th>Relay Action Table</th> <th>Time Schedule Table</th> </tr> </thead> <tbody> <tr> <td>0 = Relay 1 open 24/7 (For timed amount.)</td> <td>0 = 24/7 (Will open at any time)</td> </tr> <tr> <td>1 = Relay 1 for Time Schedule</td> <td>1 = Value of time schedule 1</td> </tr> <tr> <td>2 = Relay 2 for Time Schedule</td> <td>2 = Value of time schedule 2</td> </tr> <tr> <td>3 = Relay 1 & 2 for Time Schedule</td> <td>3 = Value of time schedule 3</td> </tr> <tr> <td>4 = Relay 1 on forever (latched open)</td> <td>4 = Value of time schedule 4</td> </tr> <tr> <td>5 = Relay 2 on forever (latched open)</td> <td>5 = Value of time schedule 5</td> </tr> <tr> <td>6 = Relay 1 & 2 on forever (latched open)</td> <td>6 = Value of time schedule 6</td> </tr> <tr> <td>7 = Relay 1 on for 1 HR.</td> <td>7 = Value of time schedule 7</td> </tr> <tr> <td>8 = Relay 2 on for 1 HR.</td> <td>8 = Value of time schedule 4 & 5.</td> </tr> <tr> <td>9 = Relay 1 & 2 on for 1 HR.</td> <td>9 = Value of time schedule 6 & 7.</td> </tr> </tbody> </table>	Relay Action Table	Time Schedule Table	0 = Relay 1 open 24/7 (For timed amount.)	0 = 24/7 (Will open at any time)	1 = Relay 1 for Time Schedule	1 = Value of time schedule 1	2 = Relay 2 for Time Schedule	2 = Value of time schedule 2	3 = Relay 1 & 2 for Time Schedule	3 = Value of time schedule 3	4 = Relay 1 on forever (latched open)	4 = Value of time schedule 4	5 = Relay 2 on forever (latched open)	5 = Value of time schedule 5	6 = Relay 1 & 2 on forever (latched open)	6 = Value of time schedule 6	7 = Relay 1 on for 1 HR.	7 = Value of time schedule 7	8 = Relay 2 on for 1 HR.	8 = Value of time schedule 4 & 5.	9 = Relay 1 & 2 on for 1 HR.	9 = Value of time schedule 6 & 7.																																																																																																											
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78	1	_____	*	781 MMDD *																																																																																																																																														
78	2	_____	*	782 MMDD *																																																																																																																																														
78	3	_____	*	783 MMDD *																																																																																																																																														
78	4	_____	*	784 MMDD *																																																																																																																																														
78	5	_____	*	785 MMDD *																																																																																																																																														
78	6	_____	*	786 MMDD *																																																																																																																																														
78	7	_____	*	787 MMDD *																																																																																																																																														
78	8	_____	*	788 MMDD *																																																																																																																																														
78	9	_____	*	789 MMDD *																																																																																																																																														
FN	Key Strokes	Default																																																																																																																																																
26	Strike Out Count 0-9, (3 strikes & you're out)	26 3 *																																																																																																																																																
27	Lock Out Time 1-4 minutes (Locked out for 2 min)	27 2 *																																																																																																																																																
41	Ring Type 1-4 1=SS 2=SL 3=LS 4=LL	41 1 *																																																																																																																																																
42	Ring To House Count 1-9	42 9 *																																																																																																																																																
44	Call Waiting Type 1-4 (1=SS 2=SL 3=LS 4=LL)	44 1 *																																																																																																																																																
45	Ring To Unit Detect 00-99 (To set Ring Detect to 2 Rings)	45 09 *																																																																																																																																																
46	Back Beep 0 = Off, 1 = On	45 02 *																																																																																																																																																
47	Talk Time 1-9 Minutes.	46 0 *																																																																																																																																																
48	Keypad active after calling house (0 = Off, 1 = On)	47 1 *																																																																																																																																																
51	Programming Password	48 0 *																																																																																																																																																
		51 7777 *																																																																																																																																																
		7777																																																																																																																																																