### Test System Weekly See Watch ~Test

-	occ matem rest
Part	Points
<b>1.</b>	
<b>2</b>	
<b>3.</b>	
<b>4</b>	
o -	
<b>5.</b>	
$\sim$ c	
<b>○ 6.</b>	
<b>7.</b>	
○ 8.	

# Turn System Off Enter your passcode to turn the system off and silence alarms. Turn System All On Press 9 Exit Delay begins If Error Tone sounds, see

### Turn System Part On

below.

Bypass Points on the card

Press 0
Exit Delay begins
If Error Tone sounds, see
Bypass Points on the card
below.

### Turn System All On, No Delay

Press **9** + **9** 

Use No Delay when you're staying home. If **Error Tone** sounds, see *Bypass Points* on the card below.

### Turn System Part On, No Delay

Press (0) + (0)

Use No Delay when you're staying home. If **Error Tone** sounds, see *Bypass Points* on the card below.

### **Bypass Points**

An open door or window is an example of a faulted point. Use Bypass to turn the system on with a faulted point.

- 1 Press 9 or 0
  To turn the system All or Parton. The lights for faulted points wink. The lights for other points are on solid. The exit tone begins if there are no faulted points.
- 2 -Press the key for the point you want to bypass. For example, if you want to bypass point 5, press the 5 key. The point light goes off. The exit tone starts when all faulted points are bypassed.

If you bypass a point in error, press **Clear** and start over at step 1.

- 3 Exit now or turn the system on with No Delay by pressing 9 or 0 a second time. The All or Part light winks showing points are bypassed.
- **4 -** Turning the system off clears all bypassed points.

On~Off

## To Silence an Alarm, Enter Your Passcode

When there is an alarm, the **OK** and point lights (1 to 8) flash. The alarm tone sounds. If you enter your passcode *before* the system dials your alarm company, the alarm is cancelled. The **OK** light stops flashing.

### **OK Light Flashing?**

An alarm has been sent to your alarm company. Use View Alarm Memory to see which point caused the alarm. Use Reset System to reset the **OK** light

### **View Alarm Memory**

Press 4 to enter *Check*System mode. Hold 6 to view alarm memory. Press

Clear to leave *Check System*.

### **Reset System**

Press 3 and enter your passcode to reset the system, including fire points. The reset takes about 20 seconds. The All, Part, and point lights go off during the reset.

If points do not reset, the **OK** light winks. Call your alarm company for help.

### If You Lose Track

If you are unsure about the status of your system, do the following:

- Check the **On** light. If it's lit, your system is on. Step Outside is the only function you can perform when the system is on.
- If the system is off, press

  Clear twice to exit any function and start over.

### **Step Outside**

Pressing Clear bypasses your entrance doors and sounds the exit tone, when your system is On with No Delay. You can exit and re-enter without turning your system off. After you re-enter, press Clear to return the system to full protection and silence the tone.

Alarm Silence~Reset

### **System Tones**

**Trouble Tone** – A warble tone that is on briefly, then followed by a pause, followed by the warble tone (repeatedly).

**Error Tone** – The same warble tone as the Trouble Tone, but it is not repeated.

**Fire Alarm Tone** – A warble tone that is on for one-second, then briefly off (repeatedly).

**Burglary AlarmTone** – A constant warble tone.

# To Silence the TroubleTone, Press Clear

The trouble tone sounds and the **OK** light winks when there is a system trouble. System troubles are caused by such things as low batteries or faulted detection devices.

The **OK** light stops winking when all troubles are cleared. Use *Check System* to identify trouble conditions.

If the OK light is off your system is not operational. Call your alarm company.

### Check System

Press 4 then:
Trouble - Fire Point
Hold 1 to view points On = Trbl, Wink = Bypass
Trouble - Non-Fire Point
Hold <b>2</b> to view points On = Trbl, Wink = Bypass
Power Trouble Power to system is off. Operating on battery.
Communication Fail Check telephone line.
Service Required Call your alarm company.
Alarm Memory
Hold 6 to view points
Flash = Alarm On = Cancelled Alarm
Turning the system on resets alarm memory.

**Check System** 

### Watch

When your system is off, it "watches" points you select. For example, you can set your system to wink the point light and sound a tone when a door opens.

# Selecting Watch Tone 1 - Press 7

- **2 -** Enter your passcode. (Owner type required)
- 3 Press:
  - 1 To wink point light, no tone.
  - 2 wink point light, short tone.
  - 3 wink point light, tone until Clear Key is pressed.
  - 4 wink point light, tone until point clears (door closes). Pressing Clear Key also silences tone.
- 4 Press (Clear) after selecting watch tone.

Selecting Watch Points To select points to watch:  1 - Press 8  2 - Lights come on to indicate watched points.  You cannot "watch" fire points. They are always on.  3 - Enter your passcode. (Owner type required)  4 - Press 1 to 8 to select and deselect points. Key 1 for Point 1 and so on.  To select or deselect all points, press 9.  5 - Press Clear after selecting points
selecting points.  System Test
Press 1 and then enter your passcode to conduct a system test.  Be sure to contact your alarm company before you begin.

Watch~Test

### **Change Passcode**

**1 -** Press **5** 

If you hear the error tone your system doesn't have the Change Passcode feature.

2 - Enter your passcode.

The light showing your code number (1 to 8) turns on, and the **Part** light begins flashing.

3 - Enter a new passcode with the same number of digits as your old code.

If the error tone sounds, start over. Try a different new passcode.

**4 -** Enter your new passcode again.

The OK tone sounds and the system leaves passcode change mode.

If the error tone sounds, start over.

### **Show Users**

The Show User mode shows each user's code type on lights 1 to 8. User 1 is light 1 and so on.

1 - Press 6 to Show Code type

Flash - Owner

Wink - User

On – One-Time

Off - Disabled

2 - Press Clear to leave Show User

Key	ypac	l Lights		
	On - Lights when system is All or Part On.			
	<b>NoDelay</b> - Lights when the system is All or Part On without entry or exit delay.			
	1 to	Point lights show the status of each point.		
		On Steady - Point "On"		
	8 _	Wink - Point faulted. (Door or window open.)		
		Flash - Alarm		
	All -Lights with the "On" light when the system is All On. When the system is off, "All" lights when all points are ready. (No doors or windows open.)			
	Part - Lights with the "On" light when the system is Part On. When the system is off, lights when "Part" points are ready.			
	OK	C - Wink See Check System		
		Flash - See Alarm		

**Change Passcode** 

### Glossary

**Bypass**-To selectively remove points from the security system temporarily.

Entry Delay - The time you have to enter the building and turn your system off. The system emits a tone during entry delay.

The delay for your system is\_\_\_\_

Exit Delay - The time you have to leave the building after you've turned your system on. The system emits a tone during exit delay.

The delay for your system is\_

**Faulted Point** - A point that is not normal (a door or window is open).

**Flashing Light** - A rapidly blinking light.

**No Delay** - Turning the system on without entry or exit delay.

**Point** - A detection device, or group of devices connected to your security system.

**Trouble** - A service condition that needs to be corrected, such as a broken wire.

**Winking Light** - A slowly blinking light.

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