



















SK-5208 Basic Operating Instructions P/N 151214 Rev. A

These instructions must be framed and displayed next to the panel in accordance with NFPA 72 fire code for Local Fire Alarm System.

How To	Do This			Comments
	Press	Display Message	Press	
Test the system	0 	System Test Enter Code	Enter Code	The system will perform a display lamp test and a communication test.
Reset Alarms	1 	Reset Alarm Enter Code	Enter Code	Resets system.
Reset the Dialer	3 	Reset Dialer Enter Code	Enter Code	Resets the dialer and aborts the call to central station.
Display History Events	5 	History Events Enter Code	Enter Code	Displays the panel history, which includes alarms, supervisories, troubles, reports, time and date changes, etc.
Show Status	6 	Show Status Enter Code	Enter Code	View existing system status. List Alarms first, supervisories and then troubles.
Silence Troubles or Alarms	7  or 	Silence Enter Code	Enter Code	
Disable/Enable a Zone	Zone # + 	Disable Zone Enter Code	Enter Code	Repeat the process to enable the zone.
Disable/Enable NAC	1 0 	Disable NAC Enter Code	Enter Code	Repeat the process to enable the NAC.
Conduct a Fire Drill	2 0 	Fire Drill Enter Code	Enter Code	To End the Fire Drill press  then code.
Reset Detectors	2 1 	Rst Smk Pwr Enter Code	Enter Code	Resets all smoke detector power.
Walk Test the System	2 2 	Walk Test Enter Code	Enter Code	To End the Walk Test press  .
Menu of Options	Press  or  to scroll trough list.		Enter Installer Code	To exit press  or wait 15 seconds.
Acknowledge Events	<p>Events can be acknowledged by pressing the  button. No code is required to acknowledge events. The status LEDs (Alarm, Supervisory and Trouble) will flash when an un-acknowledged alarm, supervisory, or trouble condition exists. After each event has been acknowledged its associated LED (Alarm, Supervisory, or Trouble LED) stop flashing and turn on steady. When viewing system status the LCD displays "Aked" for each individual event once it has been acknowledged. The control panel piezo will silence after all alarms have been acknowledged.</p> <p>Note: The control panel piezo will continue to sound for Supervisories and Troubles even after the event has been acknowledged. Supervisories and troubles will silence once the event is restored.</p> <p>After the event is acknowledged an event is added to the event history buffer. Acknowledged events in the history buffer will be preceded with an asterisk "*".</p>			

LEDs Meaning

LED	Status	Condition
ALARM (red)	Off	Normal condition
	On	System in alarm.
	Flashing	LED will flash when a alarm condition exists that has not been acknowledged.
SUPERVISORY (yellow)	Off	Normal condition
	On	If a supervisory condition exist on the system.
	Flashing	LED will flash when a supervisory condition exists that has not been acknowledged.
TROUBLE (yellow)	Off	Normal condition
	On	Trouble condition exists
	Flashing	LED will flash when a trouble condition exists that has not been acknowledged.
SILENCED (yellow)	Off	Normal condition.
	On	Alarm or trouble condition has been silenced but condition still exists.
	On	Panel is running on AC (normal condition); standby battery fully charged.
AC (green)	Off	Panel has lost all power.
	Flashing	Panel is running on battery power only or AC power only.

For Service Contact:	
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Cut Along the Dotted Line