Fire Alarm Control Panel Operating Instructions		
Installed By:	Location:	
Per NFPA Standard:	Normal Condition: The Power LED (green) is on. All other LEDs are off. Alarm Condition: The Alarm LED (red) turns on, the display shows the alarm location and zone, and the internal buzzer pulses.	
72, Ch 3 - Local 72, Ch 4 - Auxiliary 72, Ch 4 - Remote Sta.	To view other alarm messages: Press the ALARM review switch (down arrow). To silence audible devices: Press the Alarm Silence switch. To reset the system: Find the cause of the alarm condition, correct it, and press the Reset switch.	
☐ 72, Ch 4 - Proprietary	Note: Each new alarm will resound the audible devices, but you cannot resound them by pressing the Alarm Silence switch a second time.	
☐ 72, Ch 4 - Central Sta.	Supervisory Condition: The Supervisory LED (yellow) turns on, the display shows the supervisory condition, location, and zone, and the internal buzzer pulses.	
Por Service Contact:	To view other supervisory messages: Press the SUPVR review switch (down arrow). To silence buzzer: Press Local Silence switch. To clear the system: Find the cause of supervisory condition, correct it, and press the Reset switch.	
	Trouble Condition: The system Trouble LED (yellow) turns on, the display shows the trouble location and zone, and the internal buzzer pulses.	
	To view other trouble messages: Press the TRBLE review switch (down arrow). To silence the buzzer: Press the Local Silence switch. To clear the system: Find the cause of the trouble and correct it. The system automatically clears itself upon correction of trouble condition.	
Inspected By:	Monitor Condition: The Monitor LED (yellow) turns on, the display shows monitor conditions, and the internal buzzer pulses during a non-fire alarm condition.	
	To view other monitor conditions: Press the MONTR review switch (down arrow). To clear system: The system automatically clears itself upon restoration of monitor condition.	
Date:	Fire Drill: Notify the fire department before you run the test. All audible and visual notification appliances will operate during a drill.	
Power Supply:	To drill all notification appliances: Press the Drill switch. To end the drill: Press the Drill switch a second time, or press Alarm Silence.	
Primary Location Fuses	Frame these instructions and mount them next to the fire alarm control panel. For additional information, See the <i>System Operations Manual</i> .	
Secondary Type		
Specs	STDOP007.CDR	

Figure A-1: Fire alarm control panel operating instructions

Emergency Communications Operating Instructions		
Installed By:	Location:	
	Normal Condition: The Power LED (green) is on. All other LEDs are off.	
	Alarm Condition: The Alarm LED (red) turns on, the display shows the alarm location and zone, and the internal buzzer pulses.	
	To view other alarm messages: Press the ALARM review switch (down arrow). To silence audible devices: Press the Alarm Silence switch. To reset the system: Find the cause of alarm condition correct it, and press the Reset switch.	
Per NFPA Standard: 72, Ch 3 - Local	Note: Each new alarm will resound the audible devices, but you cannot resound them by pressing the Alarm Silence switch a second time.	
72, Ch 4 - Auxiliary	Supervisory Condition: The Supervisory LED (yellow) turns on, the display shows the supervisory condition, location, and zone, and the internal buzzer pulses.	
 ☐ 72, Ch 4 - Remote Sta. ☐ 72, Ch 4 - Proprietary ☐ 72, Ch 4 - Central Sta. 	To view other supervisory messages: Press the SUPVR review switch (down arrow). To silence buzzer: Press Local Silence switch. Investigate the cause. To clear the system: Find the cause of the supervisory condition, correct it, and press the Reset switch.	
Dated:	Trouble Condition: The system Trouble LED (yellow) turns on, the display shows the trouble location and zone, and the internal buzzer pulses.	
For Service Contact:	To view other trouble messages: Press the TRBLE review switch (down arrow). To silence the buzzer: Press the Local Silence switch. To clear the system: Find the cause of the trouble and correct it. The system automatically clears itself upon correction of trouble condition.	
	Monitor Condition: The Monitor LED (yellow) turns on, the display shows monitor conditions, and the internal buzzer pulses during a non-fire alarm condition.	
	To view other monitor conditions: Press the MONTR review switch (down arrow). To clear system: The system automatically clears itself upon restoration of monitor condition.	
Inspected By:	Fire Drill: Notify the fire department before you run the test. All audible and visual notification appliances will operate during a drill.	
	To drill all notification appliances: Press the Drill switch. To end the drill: Press the Drill switch a second time, or press Alarm Silence.	
	Microphone Operation:	
	To page the fire area:	
Date:	 Pick up the microphone handset. Press the Page-to-Evac switch. Press the Push-to-Talk (PTT) switch on the microphone. When the pre-announcement tone ends, speak into the microphone. 	
	To page the alert area:	
Power Supply:	Pick up the microphone handset. Press Page-to-Alert switch. Press the PTT switch on the microphone.	
Primary	4 When the pre-announcement tone ends, speak.	
Location	Telephone Operation: The buzzer indicates an incoming call.	
Fuses	To respond to an incoming call: 1 Pick up the telephone handset. 2 Press the Silence Call-In switch.	
Secondary	3 Select the incoming phone circuit on the LED/Switch module. 4 Communicate with the calling party.	
Туре	To page by phone:	
	Pick up the telephone handset. Press the Phone-to-Evac (or Alert) switch.	
Specs	When the pre-announcement tone ends, speak.	
	Frame these instructions and mount them next to the emergency communications panel. For additional information, see the <i>System Operations Manual</i> .	

Figure A-2: Emergency communications operating instructions