



USI-1204 AC/DC SMOKE ALARM OPERATIONAL SUMMARY

ALARM AUDIBLE & VISUAL SIGNALS			CONDITION / SOLUTION
HORN	RED LED	GREEN LED	
	Flashes On once every 40-45 seconds	Stays On	AC Power is present.
	Flashes On once every 40-45 seconds	Off	AC Power is not present. Check the breaker or fuse box for power. If the breaker or fuse box looks normal, call a licensed electrician for assistance.
3 Beeps, 2 second pause, 3 Beeps	Flashes On once per second	Stays On	The test button has been pressed. The test sequence lasts for approximately 3-10 seconds.
3 Beeps, 2 second pause, 3 Beeps	Flashes On once per second	Stays On	Originating smoke alarm - the alarm has sensed smoke.
3 Beeps, 2 second pause, 3 Beeps	Does not Flash On once per second	Stays On	Non-originating smoke alarm - an interconnected smoke alarm has sensed smoke.
Beeps every 30 - 40 seconds	Flashes On once every 40-45 seconds	Stays On	Silence Mode. The alarm is in silence mode that was initiated by pressing and holding the test button for 3 seconds or longer. The silence mode will last for approximately 3 - 5 minutes.
Single Chirp every 40 seconds	Flashes On once every 40-45 seconds	Stays On	Low Battery. Turn off AC Power and replace the 9V battery (see user's manual for recommended type of battery). Also check to make sure the polarity is correct for the battery terminals, and the battery pull tab has been removed.
Horn sounds when no visible hazard present	Flashes On once per second	Stays On	Please take all precautions if an alarm sounds by calling an Emergency Service and getting out of the home. If there is no visible hazard present, turn off AC Power at the circuit breaker or fuse box and disconnect the alarm from the mounting bracket and make sure the connector plug is securely attached. Press the test button to see if the alarm is functioning properly. Check that the alarm is mounted in the correct location away from areas with high humidity or turbulent air (refer to user's manual).
Horn does not sound when other alarms are active or horn does not sound when interconnected alarms test button is pressed	Off	Off	Press and hold the test button longer. Verify the remote smoke alarms are receiving power and are functioning properly. Turn off AC Power at the circuit breaker or fuse box and disconnect the alarm from the mounting bracket and make sure the connector plug is securely attached. Have the wiring checked by a licensed electrician to make sure all the interconnect points are connected.

*NOTE: If you have any additional questions about your USI-1204, please contact our Customer Service Department at 1-800-390-4321 and we will gladly assist you.