

For household use only. Pour usage domestique seulement.
For repair/pour l'entretien, return to/Retourner à: SimpliSafe, Inc.
100 Messina Drive Suite E Braintree, MA 02184



Intertek

4006914

Conforms To UL Std 268

Model / Modèle: SSSD3

Smoke Detector / Détecteur de fumée
Compatible: SimpliSafe3 Alarm System (SSBS3)

Date / Daté: 2017/11/07

Sensitivity / Sensibilité :1.7% ~ 2.7% / ft obstruction.

Push & hold test button to test weekly. Poussez et maintenez enfoncé bouton de test pour tester chaque semaine. For safety information, instructions and obscuration see owner's manual (issue# SSSD3 RK1). Pour des informations sur la sécurité et instructions voir le manuel du propriétaire (issue# SSSD3 RK1).

Made in Taiwan.
Fabriqué à Taïwan.

FCC ID : U9K-SD3000

IC : 20992-SD3000

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

Use only Panasonic CR123A (a different battery will have detrimental effect on smoke detector operation)
Utilisez seulement Panasonic CR123A (une batterie différente avoir un effet néfaste sur le fonctionnement du détecteur de fumée).
CONSTANT EXPOSURES TO HIGH OR LOW TEMPERATURES/ HUMIDITY MAY REDUCE BATTERY LIFE.
LES EXPOSITIONS CONSTANTES AUX TEMPERATURES HAUTES OU INFÉRIEURES / L'HUMIDITÉ PEUVENT RÉDUIRE LA VIE DE LA BATTERIE.

Test Weekly. Clean with a Dry Cloth

Alarm Response Time	
70dbm	60-90 minutes
100dbm	10-30 minutes
120dbm	5-15 minutes

Electrochemical Carbon Monoxide Alarm
Model No: SSC03-E Type A Rating: CE & SAA's
Serial No: GH31752 Date of MFG: 2017 Aug 10
Alarm response time: 400 PPM within 5-15 minutes
Design Manual Issue # SSC03-E W1

WARNING: Deadly levels of Carbon Monoxide can't be seen or smelled. If alarm sounds, (1) Press repeat/silence button (2) Call 911 (3) Immediately move to an area with fresh air (either outside or by an open window).

For repair, return to:
SengSalle, Inc., 1000
Neptune Dr., Suite E
Branford, MA, 02184

WARNING: Constant exposure to high or low temperatures or high humidity may reduce battery life. Use only Energizer R51AA (shown) batteries. Use of a different battery may have a detrimental effect on alarm operation. Unit requires a 5 min. warm-up after battery is inserted (during this time the Red and Green LEDs will flash once every 8 seconds). Alarm operation is indicated by the Green LED.

CAUTION:

Do not alter or tamper with the alarm's operating mechanism weekly by pressing the test button. Ensure correct wiring of the alarm.

FCC ID: UMLC03000

Do not use this alarm in the following conditions:
(1) In the presence of flammable or explosive gases or vapors.
(2) In the presence of corrosive gases or vapors.
(3) In the presence of high humidity or moisture.
(4) In the presence of high temperatures.
(5) In the presence of high altitudes.
(6) In the presence of high pressures.
(7) In the presence of high vibrations.
(8) In the presence of high magnetic fields.
(9) In the presence of high electromagnetic interference.
(10) In the presence of high radio frequency interference.
(11) In the presence of high static electricity.
(12) In the presence of high lightning strikes.
(13) In the presence of high solar radiation.
(14) In the presence of high cosmic radiation.
(15) In the presence of high neutron radiation.
(16) In the presence of high ionizing radiation.
(17) In the presence of high ultraviolet radiation.
(18) In the presence of high infrared radiation.
(19) In the presence of high microwave radiation.
(20) In the presence of high radio waves.
(21) In the presence of high sound waves.
(22) In the presence of high mechanical shock.
(23) In the presence of high mechanical vibration.
(24) In the presence of high mechanical stress.
(25) In the presence of high mechanical strain.
(26) In the presence of high mechanical impact.
(27) In the presence of high mechanical compression.
(28) In the presence of high mechanical tension.
(29) In the presence of high mechanical bending.
(30) In the presence of high mechanical twisting.
(31) In the presence of high mechanical stretching.
(32) In the presence of high mechanical compression.
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(100) In the presence of high mechanical twisting.

Failure Conditions

- Temper: Yellow LED on slowly 1 flash per minute.
- Low Battery: Yellow LED flashes once per minute, 1 flash per minute.
- Low Sensitivity: Yellow LED flashes 2x per minute, 1 flash per minute.
- Misfunction: Yellow LED flashes 3x per minute, 1 flash per minute.
- End of Life: Yellow LED flashes 4x per minute, 1 flash per minute.

Made in Taiwan