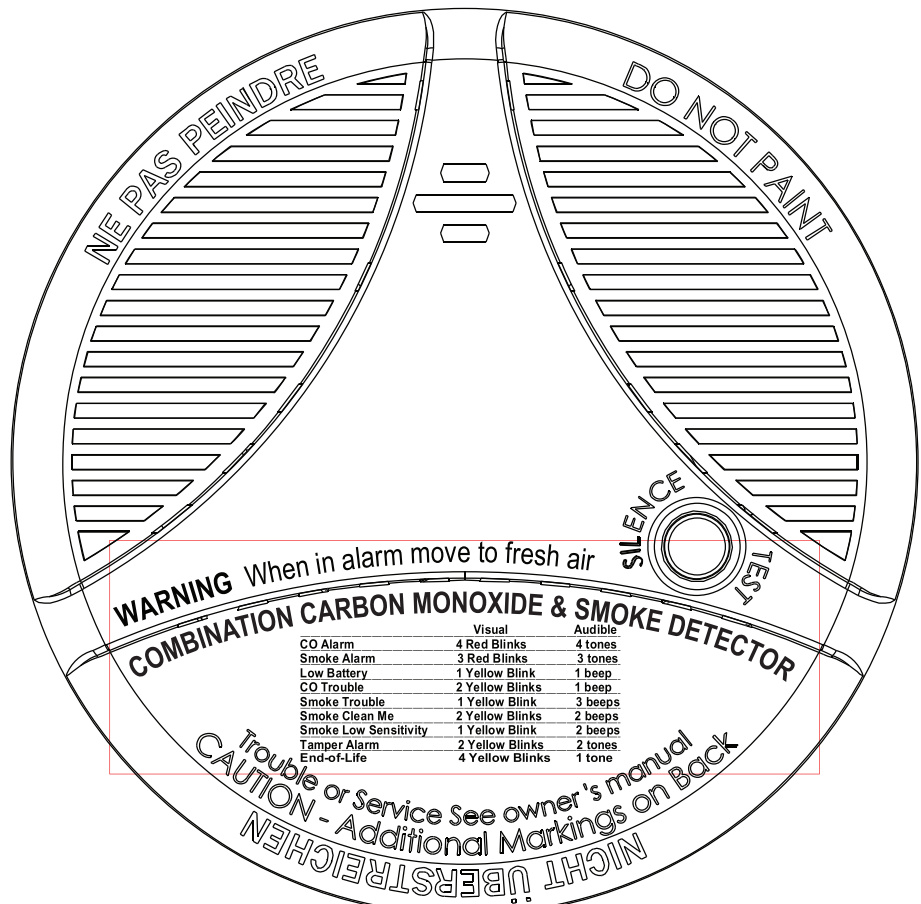
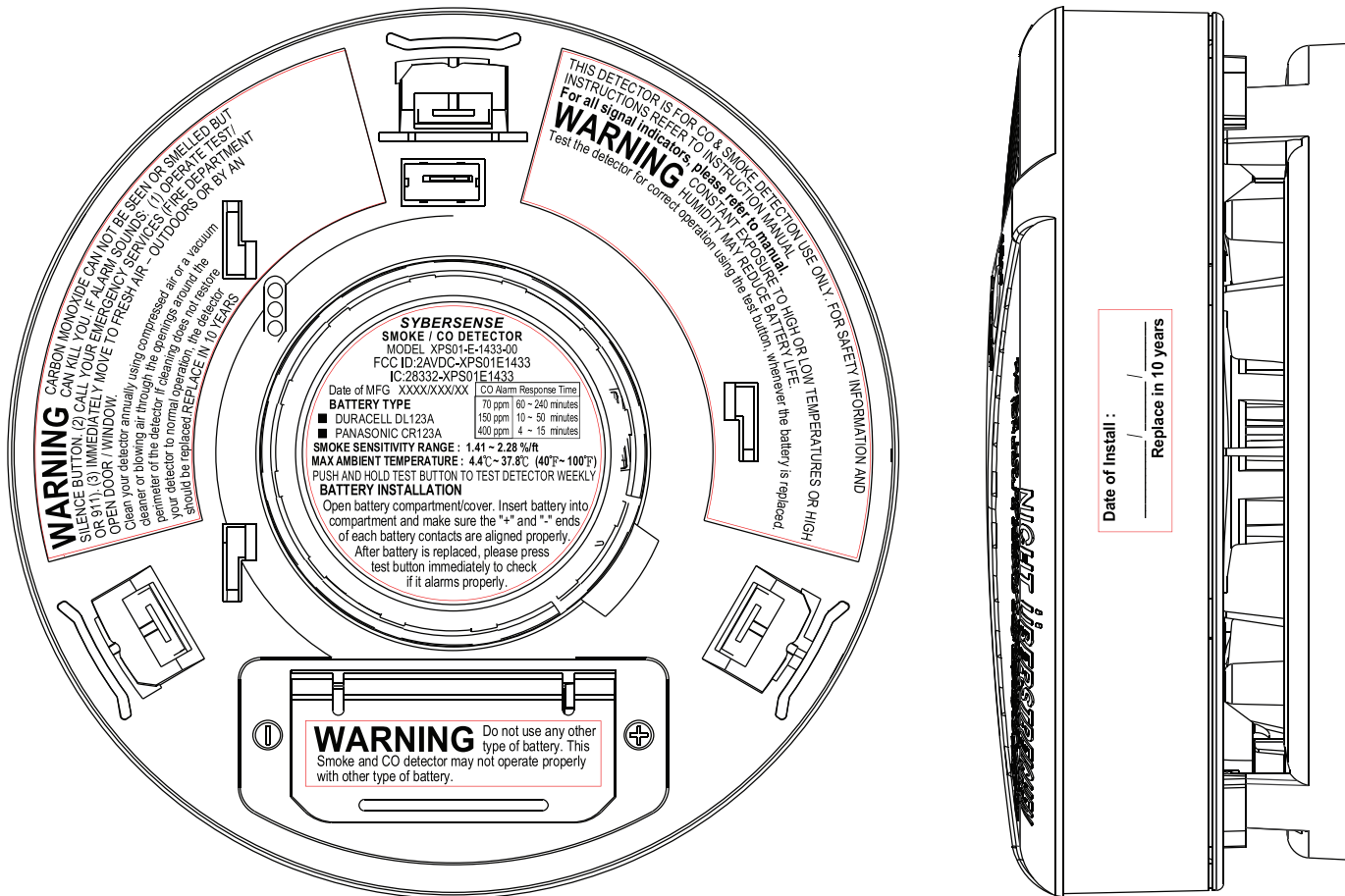




LABEL. a
Laser printing area
Dia 39.75mm

FCC ID:2A/DC-XPS01E1433 ± 1.45mm
IC:28332-XPS01E1433 ± 1.45mm

SYBERSENSE
SMOKE / CO DETECTOR
MODEL: XPS01-E-1433-40
FCC ID: 2A/DC-XPS01E1433
IC: 28332-XPS01E1433
Date of MFG: XXXXXXXX [CO Alarm Response Time]
BATTERY TYPE
■ DURACELL DL123A (70 ppm (6 - 240 minutes) 150 ppm (10 - 50 minutes) 400 ppm (4 - 15 minutes)
■ PANASONIC CR123A (70 ppm (6 - 240 minutes) 150 ppm (10 - 50 minutes) 400 ppm (4 - 15 minutes)
SMOKE SENSITIVITY RANGE: 1.41 ~ 2.28 %/L
MAX AMBIENT TEMPERATURE: 44°C ~ 17.8°C (107° ~ 100°F)
PUSH AND HOLD TEST BUTTON TO TEST DETECTOR WEEKLY
BATTERY INSTALLATION
Open battery compartment/cover. Insert battery into compartment and make sure the "+" and "-" ends of each battery contacts are aligned properly. After battery is replaced, please press test button immediately to check if it alarms properly.

LABEL. b
Laser printing area
R 56.20mm R 32.6mm A 90°

THIS DETECTOR IS FOR CO & SMOKE DETECTION USE ONLY. FOR SAFETY INFORMATION AND INSTRUCTIONS REFER TO INSTRUCTION MANUAL.
For all alarm indications, please refer to manual.
CONSTANT EXPOSURE TO HIGH OR LOW TEMPERATURES AND HUMIDITY MAY REDUCE BATTERY LIFE.
Whenever the battery is replaced, push and hold TEST BUTTON TO TEST DETECTOR WEEKLY.

LABEL. c
Laser printing area
R 56.20mm R 32.6mm A 90°

WARNING CARBON MONOXIDE (CO) CANNOT BE SEEN OR SMELLED BUT CAN KILL YOU. IF ALARM SOUNDS, (1) OPERATE TEST/ SILENCE BUTTON (2) CALL YOUR EMERGENCY SERVICES (FIRE DEPARTMENT OR POLICE) (3) MOVE TO FRESH AIR - OUTDOORS OR BY AN OPEN DOOR OR WINDOW. Clean your detector annually using compressed air or a vacuum. Do not use any other type of cleaning agent. If the detector does not return to normal operation after cleaning, the detector should be replaced. REPLACE IN 10 YEARS.

LABEL. d
Laser printing area
H 8.8mm W 39.8mm

WARNING Do not use any other type of battery. This Smoke and CO detector may not operate properly with other type of battery.

LABEL. e
Laser printing area
H 31mm W 94mm

WARNING When in alarm move to fresh air
COMBINATION CARBON MONOXIDE & SMOKE DETECTOR

	Visual	Audible
CO Alarm	4 Red Blinks	4 tones
Smoke Alarm	3 Red Blinks	3 tones
Low Battery	1 Yellow Blink	1 beep
CO Trouble	2 Yellow Blinks	1 beep
Smoke Trouble	1 Yellow Blink	3 beeps
Smoke Clear Me	2 Yellow Blinks	2 beeps
Smoke Low Sensitivity	1 Yellow Blink	2 beeps
Tamper Alarm	2 Yellow Blinks	2 tones
End-of-Life	4 Yellow Blinks	1 tone

LABEL. g
H 21mm W 30mm

WARNING
NO BATTERY

LABEL. f
Self-adhesive label
H 80mm W 110mm

WARNING!! Actuation of your CO alarm indicates the presence of carbon monoxide (CO) which can kill you. If alarm sounds:

1. Operate test/reset button
 2. Call your emergency services () - [Fire department or 911]
 3. Immediately move to fresh air - outdoors or by an open door or window.
- Do a head count to check that all persons are accounted for. Do not reenter the premises nor move away from the open door/window until the emergency services responders have arrived, the premises have been aired out, and your alarm remains in its normal condition.
4. After following steps 1-3, if your alarm reactivates within a 24 hour period, repeat steps 1-3 and call a qualified appliance technician () - to investigate for sources of CO from fuel burning equipment and appliances, and inspect for proper operation of this equipment. If problems are identified during this inspection have the equipment serviced immediately. Note any combustion equipment not inspected by the technician and consult the manufacturers' instruction, or contact the manufacturers directly, for more information about CO safety and this equipment. Make sure that motor vehicles are not, have not been, operating in an attached garage or adjacent to the residence.

You should write the telephone number of the emergency service provider and the qualified technician in the space provided in the labels. Place one label next to the alarm and the other label near a source of fresh air where you plan to gather after the alarm indicates the presence of carbon monoxide.

WARNING!! Actuation of your CO alarm indicates the presence of carbon monoxide (CO) which can kill you. If alarm sounds:

1. Operate test/reset button
 2. Call your emergency services () - [Fire department or 911]
 3. Immediately move to fresh air - outdoors or by an open door or window.
- Do a head count to check that all persons are accounted for. Do not reenter the premises nor move away from the open door/window until the emergency services responders have arrived, the premises have been aired out, and your alarm remains in its normal condition.
4. After following steps 1-3, if your alarm reactivates within a 24 hour period, repeat steps 1-3 and call a qualified appliance technician () - to investigate for sources of CO from fuel burning equipment and appliances, and inspect for proper operation of this equipment. If problems are identified during this inspection have the equipment serviced immediately. Note any combustion equipment not inspected by the technician and consult the manufacturers' instruction, or contact the manufacturers directly, for more information about CO safety and this equipment. Make sure that motor vehicles are not, have not been, operating in an attached garage or adjacent to the residence.

NOTES

1. The date of manufacture shall be non-coded and in the format YEAR (in 4 digits), MONTH (in letters), DATE (in 2 digits) located on the outside of the smoke alarm.

PRINTING NOTES

1. Unit : mm / Scale : 1:1 / Undefined tolerance : ± 0.2mm.
2. Label a,b,c,d,e use Laser Printing Process.
3. Label f is a self-adhesive label.

REVISION NOTES

MODEL NAME MD760CSB1 UL Label
DOCUMENT NO. RD0760-102311
PART NO.

DESIGNER Enid
CHECK Alan
APPR. Jason
REVISION E
DATE 2022.06.23