

China RoHS Card

Part Name	Toxic or Hazardous Substances and Elements				
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr 6+)	Polybrominated biphenyls (PBDE)
Sensors	X	0	0	0	0
Circuit Board Assembly	X	0	0	0	0
Enclosure material	0	0	0	0	0

0: Indicates toxic or hazardous substance contained in all of the homogeneous materials that are used for this part is absent or below the limit requirements in SJ/T11363-2006.

X: Indicates the toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirements in SJ/T11363-2006.



GasAlertMax XT II Quick Reference Card

ON: Press . Audible/visual/vibrator alarms activate. A self-test performs during the startup sequence. The current TWA, STEL, low, and high alarm setpoints display.

OFF: Press and hold until the **OFF** countdown completes and the detector deactivates.

BACKLIGHT: Activates automatically during an alarm and during startup. To manually activate, press and release.

GAS ALARMS: GasAlertMax XT II is equipped with TWA, STEL, low, high, multi-gas, over range (OL), and pump alarms. Audible/visual/vibrator alarms activate, the applicable gas bar flashes to signify which gas hazard is present, and alarm icons light to indicate the alarm level.

LOW BATTERY ALARM: and **ALARM** flashes and audible/visual alarms activate. Charge the battery in a safe area that is free of hazardous gas.

CHARGING THE BATTERY: The charging indicator flashes while the battery is being charged. When charging is complete, displays continuously on the LCD.

VIEW THE DATE/TIME AND TWA/STEL/PEAK (MAX) EXPOSURES: Press twice rapidly. The date and time displays. Next the TWA, STEL, and peak (MAX) exposures display. To clear the TWA, STEL, and MAX readings, press when the LCD displays **CLEAR ALL**.

TWA = time-weighted average based on accumulated exposure to toxic gases averaged over a workday as defined by the OSHA method / 4-16 hr option (H₂S and CO only).

STEL = short-term exposure limit to gas based on a 5-15 minute user defined interval (H₂S and CO only).



公司总部
Calgary, Alberta
by Honeywell

中国 RoHS 信息

D6226/1
英语/English

器件名称	有毒或有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	聚合溴化联苯 (PBB)	聚合溴化联苯乙醚 (PBDE)
传感器	X	0	0	0	0	0
电路板 元器件	X	0	0	0	0	0
外壳	0	0	0	0	0	0

0: 表示用于该器件的所有材料中该有毒或有害物质的含量为零或者低于SJ/T11363-2006所要求的限值。

X: 表示至少一种用于该器件的材料中该有毒或有害物质的含量高于SJ/T11363-2006所要求的限值。

English

PEAK (MAX) = maximum concentration encountered*.

*For oxygen it is the highest or lowest concentration encountered.

⚠ Caution: TWA, STEL, and maximum (MAX) concentration readings reset if the detector is deactivated.

CALIBRATION:

1. In a safe area that is free of hazardous gas, press and hold as the detector performs the **OFF** countdown. Continue holding while the LCD briefly deactivates and then begins the **CAL** countdown. Release when the calibration countdown is complete.

2. **AUTO-ZERO** flashes as the detector zeroes the sensors and calibrates the oxygen sensor.

3. When flashes, connect the gas cylinder and apply gas at a flow rate of 250-500 ml/min. After 50% of the gas is detected on all sensors (within 30 seconds), **AUTO-SPAN** flashes while the detector completes the span.

4. **CAL DUE** and the number of days remaining before the next calibration is due displays above each gas type. The LCD then displays the earliest calibration due date before completing the calibration.

APPROVALS:



For complete instructions about the GasAlertMax XT II features, operation, calibration, and service, read the *GasAlertMax XT II Technical Reference Guide*.

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