




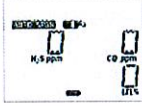


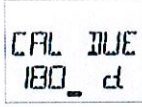
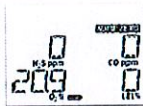


**Pushbuttons**

| Pushbutton  | Description   |
|---|---|
|  | <ul style="list-style-type: none"><li>• To turn on the detector press ○.</li><li>• To turn off the detector, press and hold ○ until the <b>OFF</b> countdown is complete and the LCD turns off.</li><li>• To view the TWA, STEL, and maximum (MAX) hold readings, press ○ twice. To clear the TWA, STEL, and MAX readings, press ○ once the LCD displays <b>RESET</b>.</li><li>• To initiate calibration, press and hold ○ as the detector executes the <b>OFF</b> countdown and continue to hold ○ as the LCD briefly turns off and then executes the <b>CAL</b> countdown. Release ○ once the <b>CAL</b> countdown is complete.</li><li>• To activate the backlight, press ○.</li><li>• To acknowledge latched alarms, press ○.</li></ul> |

**GasAlertMicroClip**  
Quick Reference Guide

**Calibration**

| Procedure  | Display   | Procedure  | Display   |
|--|---|--|---|
| 1. In a clean atmosphere, press and hold  as the detector performs the OFF countdown. Continue to hold  when the detector briefly turns off. |  | 4.  flashes when you connect the calibration bottle and apply gas at a flow rate of 250-500 ml/min. After a sufficient amount of gas has been detected (approximately 30 seconds) the detector emits a beep and <b>AUTO SPAN</b> flashes while the detector completes the span. |  |
| 2. The detector then turns on again and performs the CAL countdown. Continue to hold  until the countdown is complete to enter calibration.   |  | 5. The detector then displays <b>CAL DUE</b> and the number of days remaining before the next calibration is due above each gas. Then the display shows the smallest calibration due date before completing the calibration.   |  |
| 3. <b>AUTO ZERO</b> flashes while the detector zeroes all of the sensors and calibrates the oxygen sensor. If a sensor failed to auto zero, it cannot be spanned. Once auto zero is complete, the LCD displays <b>APPLY GAS</b> .  |  | <p style="text-align: center;"><i>Note</i></p> <p><i>The calibration cap should only be used during the calibration process.</i></p> <p><i>Wind currents may cause false readings and poor calibrations.</i></p>   |   |