

**GasAlertMicro 5 & GasAlertMicro 5 PID**  
Pushbuttons

**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 countdown is complete.</li> </ul>
▲	<ul style="list-style-type: none"> <li>● To increment the displayed value or scroll up, press ▲.</li> <li>● To enter the user options menu, press ▲ and ▼ simultaneously and hold until the countdown is complete.</li> <li>● To clear the TWA, STEL, and maximum (MAX) gas exposure readings, press ○ and ▲ simultaneously and hold until the countdown is complete.</li> <li>● To view the date and time, alarm setpoints (TWA, STEL, low, and high) of all the sensors, and the LEL/PID correction factor (if applicable), press ▲.</li> </ul>
▼	<ul style="list-style-type: none"> <li>● To decrement the displayed value or scroll down, press ▼.</li> <li>● To initiate calibration and setting alarm setpoints, press ○ and ▼ simultaneously and hold until the countdown is complete.</li> </ul>
○	<ul style="list-style-type: none"> <li>● To view the TWA, STEL, and maximum (MAX) hold readings, press ○.</li> <li>● To acknowledge latched alarms press ○.</li> </ul>

**GasAlertMicro 5 & GasAlertMicro 5 PID**  
 Quick Reference Guide

**Calibration**

Procedure	Display	Procedure	Display
<p>1. In a clean atmosphere, press and hold  and  simultaneously (as the detector beeps and flashes to the corresponding countdown) to enter calibration. The detector then reads <b>Starting calibration.</b></p>		<p>4. This option allows the user to select which sensor to span. Use  and  to scroll to a sensor and press  to deselect it.</p> <p>Sensors should be spanned in the following order: exotics (NH<sub>3</sub>, ClO<sub>2</sub>, O<sub>3</sub>, and Cl<sub>2</sub>), single gas, quad gas (H<sub>2</sub>S, CO, O<sub>2</sub>, and LEL), and lastly PID.</p>	
<p>2. <b>AUTOZERO</b> flashes while the detector zeroes all of the sensors and calibrates the oxygen sensor. If a sensor failed to auto zero, it will bypass the span.</p>		<p>5. Attach the calibration cap and apply gas at a flow rate of 500 ml/min.</p> <p> flashes as the unit senses which gas is being applied.</p> <p>After 30 seconds, <b>AUTO SPAN</b> flashes and a countdown appears while the unit completes the span.</p>	
<p>3. Next, the following three screens appear:</p> <ul style="list-style-type: none"> <li>- Apply span gas now to calibrate</li> <li>- or press  to select sensor(s)</li> <li>- or press  to skip calibration</li> </ul> <p>If no button is pressed, proceed to step #5. If  is pressed, go to step #4. If  is pressed, go to the end of step #5.</p>		<p>6. Once the span is complete, the following three screens appear:</p> <ul style="list-style-type: none"> <li>- Calibration successful</li> <li>- Press  to apply a new cal gas</li> <li>- Press  to end span</li> </ul> <p>Repeat steps #3-6 to calibrate the remaining sensors.</p> <p>The display then advises to press  to set or  to bypass the calibration due dates.</p>	