

WHAT TO DO IN CASE OF ALARM

- 1) Hold *Accept/Test* button until audio alarms are silenced, if safe to do so.
- 2) Check table below to determine cause of action.

UNIT INDICATION	CAUSE	ACTION
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> OK *AL3 --- --- 02 23.0 % </div> <p>AL3 or AL4</p>	<p>LOLO/HIHI ALARM</p> <p>Dangerous gas levels caused by leakage</p>	<p>DO NOT ENTER the risk zone!</p> <p>Evacuate the area</p> <p>Call and inform the following Tel No:.....</p> <p>Ensure, to the extent possible, that there is ventilation from the outside.</p>
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> *AL1 OK --- --- CO2 15000 PPM </div> <p>AL1 or AL2</p>	<p>LO/Hi ALARM</p> <p>Approaching dangerous gas levels caused by leakage</p>	<p>A service technician should enter the indicated area ONLY under the supervision of another person.</p> <p>Open doors and windows as much as possible.</p> <p>Close all CO₂ containers.</p> <p>Remedy leak.</p>
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> *TWA OK --- --- CO2 5050 PPM </div> <p>Alarm LED flashing.</p>	<p>TWA ALARM</p> <p>A small CO₂ leak that has lasted for over 8 hours</p>	<p>Open doors and windows as much as possible.</p> <p>Remedy leak.</p> <p>If the leak is not found, contact service on Tel No:.....</p>
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> *FLT FLT --- --- SNR 1 COMMS FLT </div> <p>Fault LED flashing.</p>	<p>SYSTEM FAULT</p>	<p>Call service</p> <p>Tel No:.....</p> <p>Provide information displayed on units screen.</p>

- 3) Press *Cycle* until the asterisk is located next to the sensor you wish to acknowledge.
- 4) Hold *Accept/Test* button until unit beeps to cancel the alarm.
- 5) System will return to OK when safe levels are reached.

Sensor ID	Gas Type	Location
1		
2		
3		
4		

System Test

Hold *Accept/Test* button until 'TESTING ALARM' appears.
All alarms should flash & sound for 5 seconds.