
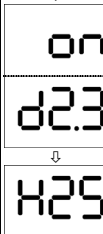



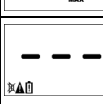




**Quick Reference Card**

<b>TURN ON</b>	Press the <b>MODE</b> button once while the <b>ToxiLtd</b> is turned off. All segments in the display will be briefly shown. The screen will then show "on".	
	The software version will be shown, followed by the sensor type. Version and sensor type shown are only examples!	
	The warning alarm will be shown and the warning alarm will sound. Alarm level shown is only an example!	
	The danger alarm will be shown and the danger alarm will sound. Alarm level shown is only an example!	
	The <b>ToxiLtd</b> is ready for use when the number of months remaining in the life of the instrument is shown. Readings are given while in alarm.	
	<b>MODE</b>	Press <b>MODE</b> once to view the MAX screen.
<b>OFF</b>	Press and hold <b>MODE</b> until "---" is displayed, then release. The display will go blank.	

**See Reverse for One-Button Auto Calibration**

FRESH AIR CAL	Press <b>MODE</b> three times quickly to initiate the auto-cal sequence.	CAL
	Press <b>MODE</b> before the countdown finishes to begin fresh air cal. <b>THE ToxiLtd MUST BE IN FRESH AIR.</b>	5 0-CAL
	The unit will alternately display “0” on the left and right sides of the screen with “0-Cal” icon. 3 short beeps will sound upon completion.	0 ↔ 0 0-CAL
SPAN CAL	When <b>0-Cal</b> is done, the span cal (  ) countdown will start (Toxi Ltd. Only). Press <b>MODE</b> before the countdown finishes to begin the span cal. “0” screens will alternate.	5 0-CAL
		0 ↔ 0 0-CAL
APPLY GAS	If <b>MODE</b> is pressed, apply gas. Screen will alternate between GAS and the expected calibration gas value. Press <b>MODE</b> again to cancel. Timeout = 60 seconds. Calibration gas value is only an example.	GAS 25
COMPLETE	When gas is detected, the current reading will be displayed (in  mode) as it stabilizes. When calibration is complete, 3 short beeps will sound and the calibration value will be displayed followed by the Max Span value. Readings and calibration values shown are only examples!	22
		25
		92 MAX

Please refer to the **ToxiLtd** reference manual for complete instructions