

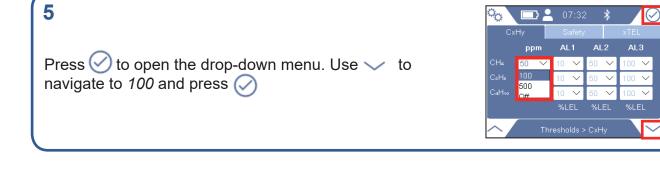
## **QUICK START GUIDE**

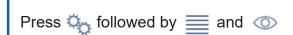
How to set the Threshold Alarm at 100ppm on your IRwin Methane Leak Detector

1 Press Tollowed by	
<b>2</b> Use $\checkmark$ to navigate to <i>Thresholds</i> and press $\oslash$	FUNCTION TEST   GENERAL   THRESHOLDS   DATA OUTPUT   CALIBRATION   PASSWORD   IR ETHANE ANALYSIS   AUTO BAR HOLE   Settings
3 To select <i>CxHy</i> press ⊘	CxHy       Safety       xTEL         ppm       AL1       AL2       AL3         CH=       50       10       50       100       C         C=H=       10       50       100       C       C       H+0       10       S0       100       C         C=H=       10       50       100       C       H+0       10       S0       100       C         C=H=       10       50       100       C       H+0       H
<b>4</b> If prompted, enter the Intermediate password code and repeat step 3. If not prompted, go ahead to the next step	



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