




1

Turn on the instrument.

Press and hold  for 3 seconds, then release for start-up.

Follow the prompts until the instrument reaches the Gas Readings screen.

Check the **battery** to ensure it is fully charged.


O2 20.9 %vol	PID 0.0 ppm	H2S 0.0 ppm
CO 0 ppm	LEL 0 %LEL	CO2 0.00 %vol
Isobutylene		15:05

2


Zero the instrument in fresh air.

Press  to open the menu.

Press  to highlight the Sensor menu.

Press  to open the Sensor menu.

Press  until the **Zero All** option is highlighted.

Press  to start, and then follow the prompts on the screen.

View	Sensor	Data	⊗
20	Zero All	0.0	
%vc	Calibrate	ppm	
CO	Bump Test		
0	Peaks	CO2	
ppm	Sensors	0.00	
	Location	%vol	
LEL Cal Due		20:40	
15:09			

Zero All Sensors?	
OK	Cancel

3


Bump test the instrument.

Press  to open the menu.

Press  to highlight the Sensor menu.

Press  to open the Sensor menu.

Press  until the **Bump Test** option is highlighted.

Press  to start, and then follow the prompts on the screen.

View	Sensor	Data	⊗
20	Zero All	0.0	
%vc	Calibrate	ppm	
CO	Bump Test		
0	Peaks	CO2	
ppm	Sensors	0.00	
	Location	%vol	
LEL Cal Due		20:40	

Bump Test	
All Sensors?	
OK	Cancel


Apply	
25.0 ppm	
H2S	
OK	Cancel

4


Clear the peak readings.

Press  to open the menu.


Press  to highlight the Sensor menu.

Press  to open the Sensor menu.

Press  until the **Peaks** option is highlighted.

Press  to view peaks.

Press  to highlight clear.

Press  and follow prompts on the screen.

View	Sensor	Data	⊗
20	Zero All	0.0	
%vc	Calibrate	ppm	
CO	Bump Test		
0	Peaks	CO2	
ppm	Sensors	0.00	
	Location	%vol	
LEL Cal Due		20:40	
15:07			

Sensor Peaks		
O2	NO2	H2S
0.0	150.0	416.4
CO	LEL	CO2
1500	0	0.75
OK	Clear	

Clear	
Sensor Peaks?	
OK	Cancel