

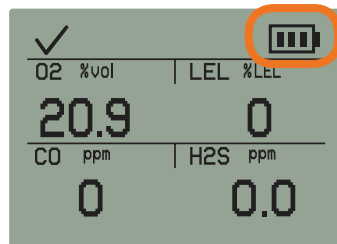
Step 1

Turn on the instrument

Press and hold for 3 seconds, then release for start-up. (Note: A mandatory pump check is required for all units with an integral pump. Follow instrument prompts to perform this pump check.)

The instrument runs through a series of screens until it reaches the Home screen.

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



Step 2

Zero the instrument in fresh air

Press multiple times to get to the Zero Utility screen.

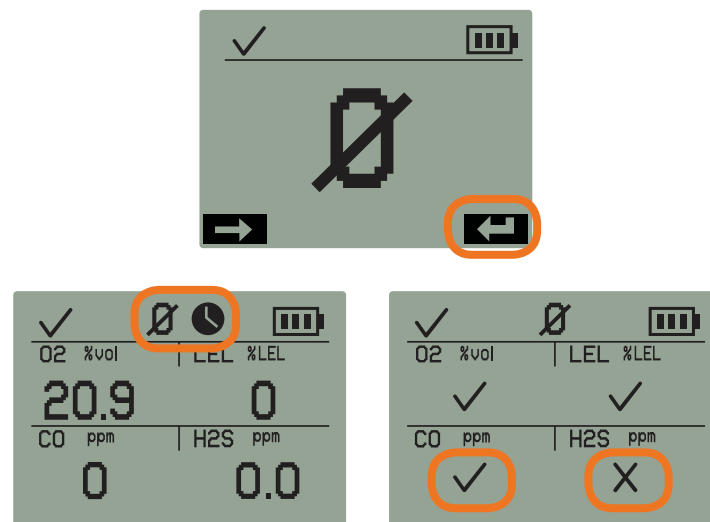
Press to start the zero process.

The results screen will indicate each sensor's status with a checkmark for **Pass** and an X for **Fail**.

If the results indicate **Pass** move on to step 3.

If the results indicate **Fail** press to return to the Zero Utility screen.

Repeat the Zero process.



Step 3

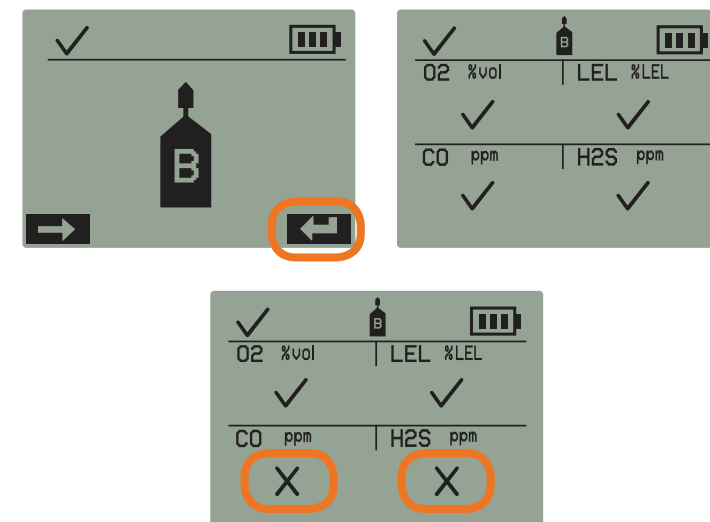
Bump test the instrument

Press until the Bump Test Utility screen is shown.

Press to initiate the bump test and apply gas.

After a **passed** bump test, the gas readings should display on the home screen.

If any sensors **fail** the bump test, complete a calibration for the failed sensors, then repeat the bump test.



Step 4

Clear the peak readings

Press until the **Peak** Readings screen is shown.

Press once to clear the peak values.

Press until the instrument returns to the home screen.

