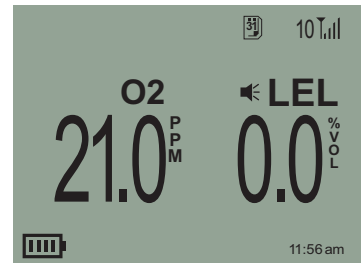
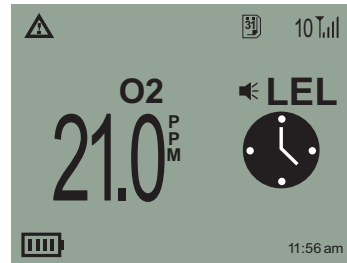
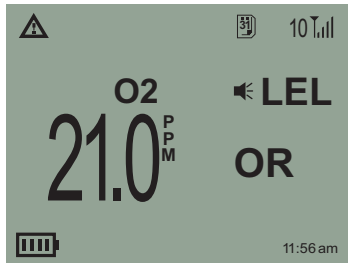


# Getting to know your **RADIUS**<sup>BZI</sup>



## How to Restart the LEL Sensor After an OR



### Step 1

If the LEL sensor exceeds 100% LEL, “OR” will be locked on the display and the sensor will power down.

**Note:** This is designed to protect the sensor from any unnecessary stress caused by high combustible gas concentrations.

### Step 2

If you see “OR” or a gas reading on the screen, **DO NOT ZERO THE MONITOR**. This can cause erroneous readings or sensors failures.

### Step 3

If the instrument goes into alarm or an OR reading and you are in the field or another area where combustible gas could be present, evacuate the area immediately.

### Step 4

Once evacuated and in a known safe zone, press and hold the right or left button to reset the LEL sensor if OR is present on the screen.

### Step 5

Once reset, the LEL sensor will take approximately 30 seconds to warm back up.

**Note:** You can also reset the LEL sensor by powering the meter off and back on again.

\* Industrial Scientific recommends a calibration for any instrument that has experienced an OR alarm

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#### AMERICAS

Phone: +1-412-788-4353  
1-800-DETECTS (338-3287) | info@indsci.com

#### ASIA PACIFIC

Phone: +65-6561-7377  
Fax: +65-6561-7787 | info@ap.indsci.com

#### EMEA

Phone: +33 (0)1 57 32 92 61  
Fax: +33 (0)1 57 32 92 67 | info@eu.indsci.com