



Professional-grade instruments for field service

### Model SGL2 Combustible Gas Leak Detector



#### SGL2 Specifications

Gases detected	Methane, Propane, Natural and other combustible gases.
Sensing element	Heated diode
Sensitivity	Variable down to 5ppm (methane)
Calibration	Automatic
Warm up time	30 seconds
Probe length	15 inches
Work Light	High output white LED
Battery chargers	Wall charger and vehicle charger included.
Battery type	7.4VDC (nominal) rechargeable lithium ion polymer battery.
Battery life	Approx 9 hours when fully charged.



Professional-grade instruments for field service

[www.fieldpiece.com](http://www.fieldpiece.com)

### Model SGL2 Combustible Gas Leak Detector



## Combustible Gas Leak Detector model SGL2

High Sensitivity  
and LED  
Work Light

#### Heated Diode Sensor

- Bright LED Work Light keeps your hands free.
- Easy sensor replacement of heated diode sensor.
- Variable sensitivity control knob.

#### Lithium Ion Polymer Battery

- Delivers 9-hours of use per charge.
- Includes chargers for vehicle and the shop.

#### Power Solutions

- 9-hour battery life to last the whole work day and then some.
- Rechargeable lithium ion polymer battery.
- Wall charger included.
- Vehicle charger included.



#### What's Included:

- Heated Diode Combustible Gas Leak Detector
- Vehicle Charger (RCA2)
- Wall Outlet Charger (RWA2)
- Operators manual
- Blow molded carrying case

#### Advantages

- High Sensitivity  
Down to 5ppm (methane).
- LED Work Light  
Lets you see what you're detecting without a flashlight.
- 9-hour Battery Charge  
Work all day and then some on one charge.
- Sensitivity Adjustment  
Set the sensitivity to your desired level.
- Easy Sensor Replacement  
Plug and play sensor.
- Rugged / Ergonomic  
Ruggedized boot fits naturally in your hand.

#### And more:

- Audible/LED bar graph indicators.
- Sturdy, non-conductive probe.
- Easy, one-handed operation.
- Magnetic hanger.
- Weights 14-oz.



#### Sensor and Light

- Work Light lets you see what you are doing.
- Easy sensor replacement.