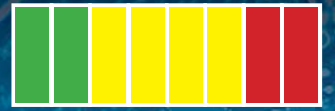


Infrared Refrigerant Leak Detector



model **SRL2**

State of the Art Infrared (IR) Sensor

- **Long Life Expectancy**
(sensor made to last 10 years)
- **Superior / Controlled Sensitivity**
(down to 0.1 oz./yr)
- **8-hour Lithium Ion Polymer Battery**
(lasts all day / 10 min. auto-off)
- **Detects CFC, HFC, & HCFC Blends**
- **Auto Re-Calibration**
(works in contaminated areas)



Meets SAE
Standards

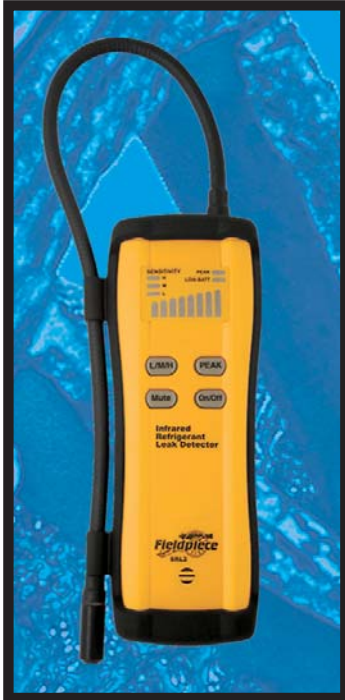




Advanced Infrared (IR) Refrigerant Leak Detector

model SRL2

What's Included:



SRL2 IR Refrigerant Leak Detector

- Advanced infrared sensor made to last 10 years.
- Three sensitivity levels down to 0.1 oz./year.
- Won't trigger on oil or moisture.
- Senses CFC, HFC and HCFC blend refrigerants.
- 8-hour lithium ion battery lasts all day and beyond.
- Visual alert and peak button for noisy environments.
- Audible alert with mute button.
- Magnetic hanger to hang SRL2 during leak repair.
- Ergonomic shape fits easily in your hand.

Portable Soft Case

- Holds/protects SRL2
- Inside pocket for filters & O-rings



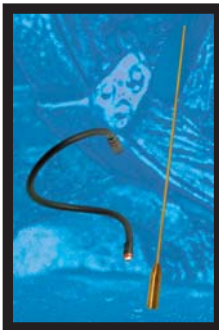
Charging Solutions

- AC wall charger and vehicle charger included.
- 10 min auto-off.
- Leak detector operational while charging.



Optional Accessories

- 9-inch flex extension (model RFE2)
- 9-inch needle tip probe (model RRE2)



Water Blocking Filter

- Keeps water and other contaminants out.
- Easy filter replacement.
- Ten (10) extra filters & Five (5) O-rings included.



NEW KIT! Keep It Organized

- New kit features rugged, hard case for added protection & organization.
- Flex extension and rigid extension probes included.
- Slots for instrument, chargers, filters, O-rings, extension probes, and manuals.



model SRL2K7

SRL2 Specifications

Gases measured: CFC, HFC, HCFC blends.

Sensing element: Infrared

Response time: Less than 1/2 second to 1 second.

Sensitivity levels: HIGH 0.1 oz./year and higher
(per SAE standards) MEDIUM 0.5 oz./year and higher
LOW 1.0 oz./year and higher

Accuracy: Meets current SAE standards.

Calibration: Automatic

Warm up time: 30 seconds

Probe length: 15 inches

Battery type: 7.4VDC(nominal) rechargeable lithium ion polymer battery.

Battery life: Approximately .8 hours if fully charged.

Patents: 6,791,088 and 7,022,993 Infrared Leak Detector