

Gas Leak Detector

LD239

Compact and Light Weight (only 95 g)

Highly Sensitive

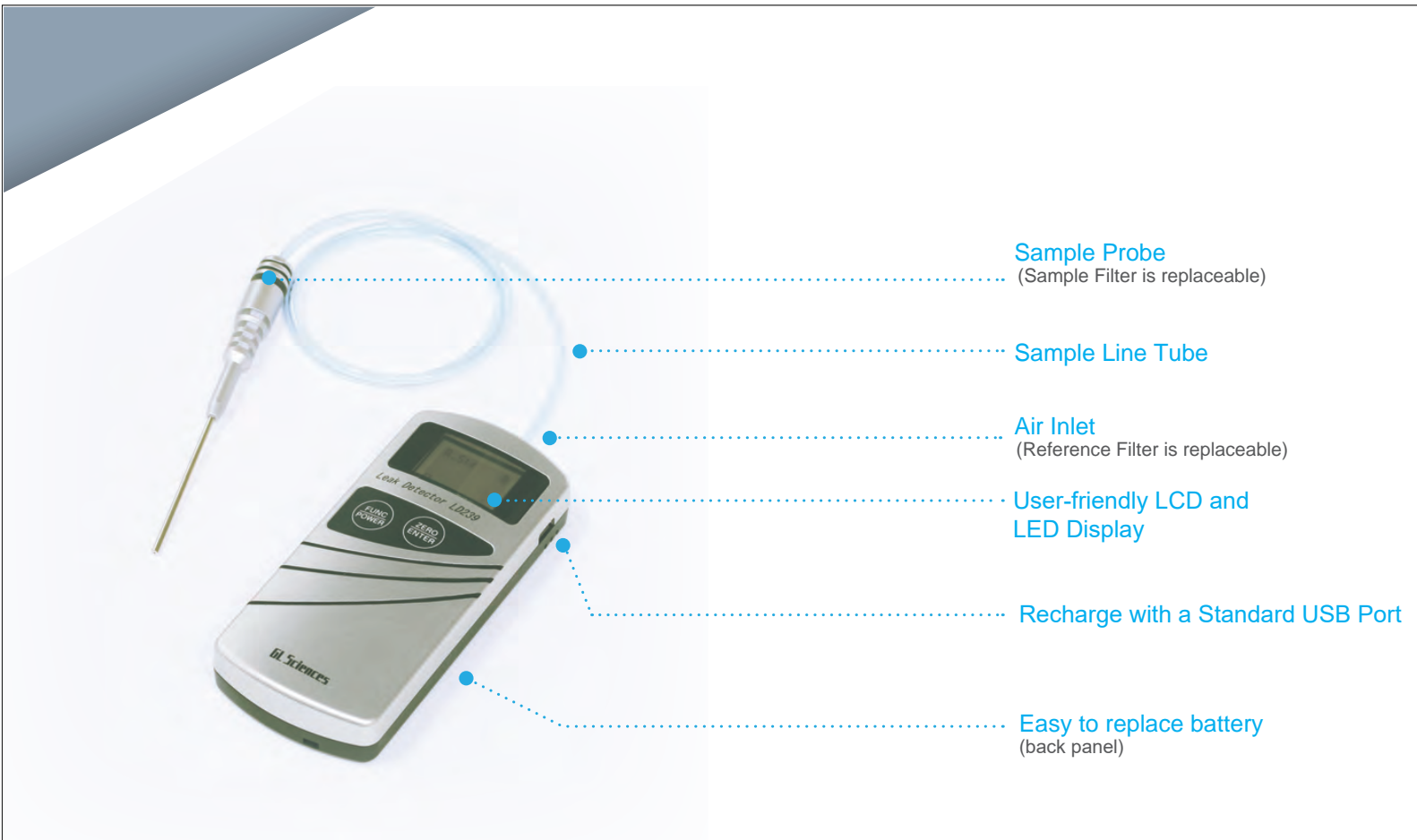
Rechargeable USB Port

LD239

Gas leaks can cause detector noise and baseline instability, shorten column life and waste expensive carrier gas. GL Sciences' LD239 leak detector is an easy way to quickly identify leaks in your system.

LD239 provides the most sensitive Helium leak detection available in an inexpensive compact, easily charged (via USB), and easy to use configuration.





Sample Probe
(Sample Filter is replaceable)

Sample Line Tube

Air Inlet
(Reference Filter is replaceable)

User-friendly LCD and LED Display

Recharge with a Standard USB Port

Easy to replace battery
(back panel)

Part number information

Description	Qty.	Cat.No.
Leak Detector LD239	1pc	2702-19340

Spare Parts

Description	Qty.	Cat.No.
LD239 Battery	1pc	2702-19341
LD239 Sample Filter	1pc	2702-19333
LD239 Reference Filter	1pc	2702-19334
LD239 Charging micro USB cable	1pc	2702-19331

Specifications

- Detection Method : Thermal conductivity
- Target Gases : Helium, CO₂, Ar, Ne etc
(gases that are largely different from referential gas)
- ※Not for flammable and corrosive gases
- Sensitivity (He) : [Standard range]
0.005mL/min at minimum
[High range]
0.0005mL/min at minimum
- Display : LCD
- Temperature Range: 10 - 40 °C
- Battery : Lithium ion battery installed, rechargeable through a USB port, 2.5 hours for a full recharge. 5 hour battery life with continuous use
- Dimension : 50 (W) x 20 (D) x 111 (H) mm
- Weights : 95g
- Accessories : USB cable (1M), Sample gas filter (probe built-in), referential gas filter (built-in), instruction manual, warranty certificate

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