

Gas Leak Detector

LD239

- **Highly Sensitivity**
- **Light Weight (almost 95g)**
- **Highly stability**



Specifications

Detection Method	: Thermal conductivity
Target Gases	: Helium, CO ₂ , 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

Description	Cat.No.
Gas Leak Detector LD239	2702-19340
Battery for LD239	2702-19341
USB cable	2702-19331
Sample Filter	2702-19333
Reference Filter	2702-19334

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