



# AURORA LD-6000IR

NEW

## INFRARED REFRIGERANT LEAK DETECTOR

# Bring Leaks to Light with Infrared Precision

The Aurora LD-6000IR sets a new standard in leak detection with advanced infrared sensor technology, offering consistently high sensitivity that won't diminish over time. Designed for precision, it delivers exceptional accuracy in detecting CFC/HCFC, HFC, HFO, and blended refrigerants including A2Ls—pinpointing even the smallest leaks with ease.

### FEATURES

- IR technology detects refrigerants by measuring how the gas absorbs infrared light
- Infrared sensor maintains high sensitivity and will not degrade over time
- Durable with a lifespan of up to 1,000 hours
- Wide refrigerant compatibility including all CFC, HFC, HFO, HCFC & blended refrigerants including A2Ls
- Three sensitivity levels (High, Medium, Low) to suit various applications
- Sensitivity as low as 1 g/year
- Features both automatic calibration and manual with reset control for added versatility
- Rechargeable Lithium-Ion battery provides up to 8 hours of continuous operation
- Instant response time ensures quick identification of leaks
- Easy-to-read back-lit, color LCD screen
- Visual and audible alerts
- 17" flexible probe
- Certifications- CE & EN14624:2020
- Warranty: 2-years (1-year for sensor and battery)
- Made in the USA with globally sourced parts

**ADVANCED  
INFRARED  
SENSOR  
TECHNOLOGY**



PART NO.	DESCRIPTION
LD-6000IR	AURORA Leak Detector in Case



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