

## Features:

- Incorporated with advanced leak detect technology. WJL-6000 is our new product with the functions of easy operation; it's an ideal and economic halogen leak detector.
- Detects all kinds of halogen refrigerant gas.
- Sensitivity adjusted at any time and it can be adjusted automatically to the best state of detecting.
- Inner precise IC with Ultra-Low power consume circuit design, more stable, longer battery time.
- Double-color visual display of battery voltage.
- Excellent sensor, high sensitivity, longer use time
- It will respond to all halogenated (including Chlorine and Fluorine)
- This includes, but is not limited to:
  - CFCs e.g. R12, R11, R500, R503 etc...
  - HCFCs e.g. R22, R123, R124, R502 etc
  - HFCs e.g. R134a, R404a, R125 etc...
  - Blends such as AZ-50, hp62, MP39 etc...
- Detect Ethylene Oxide gas leaks in hospital sterilizing equipment
- Detect SF-6 in high voltage circuit breakers
- Detect most gases that contain chlorine, Fluorine and Bromine (halogen gases)
- Detect cleaning agents used in dry cleaning applications such as perchloroethylene.
- Detect halogen gases in fire-extinguishing system.



## Specifications:

- Batteries 6V DV(4 cell 7# excellent batteries)
- Battery life Approximately 50 hours under normal condition
- Max. Sensitivity 0.5 oz (16g/yr)
- Ultimate Sensitivity Less than 0.1 oz/yr (3g/yr) for all halogen based refrigerants
- Operation Temperature 0°C-52°C (30-125°F)
- Work Mode Continuous, no limitation
- Warm up Time Approximately 6 seconds
- Response Time Instantaneous
- Reset Time 2-10 seconds
- Probe Length 20cm
- Weight 560g
- Dimensions 229x65x65mm (9"x2.5"x2.5")