OUR TWO FASTEST AND MOST RELIABLE LEAK DETECTORS.

Portable, Powerful Leak Detectors

These two Fieldpiece leak detectors are highly sensitive, durable, and more reliable than anything else on the market. Both models feature a large LCD that provides information about the leaks with bar graphs and numerical values. Their rechargeable batteries enable 10 to 18 hours of use per charge. They are designed for the field with rugged blow molded carrying cases and water resistant bodies.







Infrared Refrigerant Leak Detector, DR82

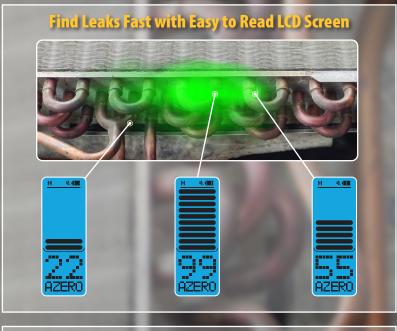
- Good for a wide range of situations due to consistent detection across many refrigerants
- Infrared sensor lasts 10 years

Heated Diode Refrigerant Leak Detector, DR58

- Great on R410A refrigerant
- Field replaceable heated diode sensor

Fieldpiece.





All in One, Replaceable Filter Tips

DR82

DR58

Sensor Type	Infrared	Heated Diode
Refrigerants	Detects CFC, HFC, HCFC, HFO and blends and doesn't trigger on oil or soap bubbles	Detects CFC, HFC, HCFC, HFO and blends
Sensor Life	10 years	300 hours
Display Type	LCD (backlit for indoor use)	LCD (backlit for indoor use)
Detection Feedback	Numerical leak size indicator, bar graph, audio speaker and lighted tip	Numerical leak size indicator, bar graph, audio speaker and lighted tip
Water Resistance	Certified IP54	Certified IP54
Body Type	Compact, rugged overmolded	Compact, rugged overmolded
Battery Type	USB-C Rechargeable Lithium-ion	USB-C Rechargeable Lithium-ion
Battery Life	10 hours	18 hours
Included	Rugged case, 5 replacement filter tips RFT6	Rugged case, 5 replacement filter tips RFT6

