



MEASURING EQUIPMENT TOOLS

Every MalcoEdge™ measuring tool is purpose-built to support critical HVACR service tasks where accuracy matters most.

DVG1

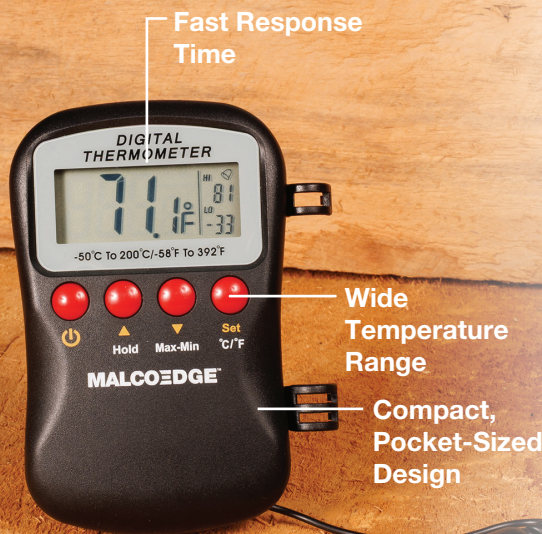
DIGITAL VACUUM GAUGE

This Digital Vacuum Gauge delivers precise vacuum measurement from 0–99,999 microns with a fast 1-second refresh rate—ideal for HVAC system evacuation and leak testing across standard, A2L, and A3 refrigerants.



Clear Digital Display

Durable Field-Ready Construction



DAT392

DIGITAL ALARM THERMOMETER

This Digital Alarm Thermometer provides fast, accurate temperature readings for HVACR diagnostics with a stainless steel probe designed to reach tight or angled measurement points. The built-in min/max memory tracks temperature extremes over time for troubleshooting or documentation, while its clear digital display, rapid response time, and durable construction make it ideal for refrigeration, airflow, and surface temperature testing in the field.





LDPF

PROFIND REFRIGERANT GAS LEAK DETECTOR

The MalcoEdge™ LDPF Profind Refrigerant Leak Detector quickly identifies even small refrigerant leaks with high sensitivity across all common refrigerants, including A2L systems. Its fast warm-up time, audible and visual alerts, and flexible probe make it ideal for pinpointing leaks in hard-to-reach HVACR locations.



Audible + Visual Alerts

A2L Compatible

Flexible Probe

Fast Warm-Up

High Sensitivity Detection

Ideal for Hard-to-Reach Areas