

One tool.
Get more done.

Measure temperature, humidity, velocity, CO, and CO₂ with the **NEW** Fluke 975 AirMeter™.



One tool. Quick answers. New Fluke 975 AirMeter



Features

- Simultaneous measurement, logging, and display of temperature, humidity, CO₂, and CO on a bright, backlit LCD display
- Determine air flow and velocity with available probe attachment*
- Wet bulb and dewpoint temperature
- % of outside air calculation
- CO₂ and CO field calibration
- Auto-backlight
- Min/Max/Average on all measured and calculated readings
- Metric or standard units
- Data logging
- FlukeView® Forms software

The Fluke 975 AirMeter™ raises indoor air monitoring to the next level by combining five powerful tools in one rugged and easy-to-use handheld tool. The Fluke 975 AirMeter™ test tool makes indoor air quality testing easier and faster. It measures:



humidity



CO2

velocit



Use the Fluke 975 AirMeter™ test tool to:

- Respond to comfort-related calls from occupants
- Verify the operation of building HVAC control systems
- Determine whether adequate ventilation exists
- Monitor air flow and velocity*
- Test for dangerous carbon monoxide leaks
- Optimize HVAC systems to manage energy costs

*with available air velocity accessory probe

FLUKE®

Get more done with Fluke tools designed for all of your HVAC and IAQ needs.

Multipurpose thermometer for heating, ventilation, air conditioning and refrigeration inspections. Lighten up your toolbox with the one tool that combines the temperature measurement functions professionals need most for inspecting HVAC/R. The **Fluke 561 HVACPro** provides both non-contact and contact temperature measurements, replacing several other test tools. It is fast, efficient and easy to use, saving you valuable time and effort.





true-rms technology and a CAT III 600 V rating in a rugged, reliable case, the **Fluke 902 HVAC True-rms Clamp Meter** is an essential part of any HVAC/R professional's toolkit.



Fluke TiR Series Thermal Imagers

Locate building problems quickly and easily with the **Fluke TiR Series Thermal Imagers**. High-resolution, industry-leading sensitivity and large five-inch color display make these imagers perfect for building diagnostics. Optional IR Fusion technology integrates thermal and visual images. A 180° articulating lens plus one-finger SmartFocus deliver great images when access is poor. Built-in auto-capture, alarm, and analysis functions help you locate intermittent problems (TiR2 and TiR4 only). Powerful analysis and reporting software is included with all of the TiR Series imagers.

Fluke. Keeping your world up and running.™

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