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# Fluke 972A/972B/972ES Temperature Humidity Meter

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## Key features

- Standard and optional external probes are available for limited space
- Accuracy of  $\pm 0.5$  °C and  $\pm 3\%$  RH, to meet industrial grade testing requirements
- 99 sets of stored data, easy to review (Fluke 972B only)
- Auto logging mode for up to 8 hours of automatic temperature and humidity monitoring (Fluke 972B only)
- Comfortable grip and ergonomic design
- Reinforced sensor protective cover for worry-free operation

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## Product overview: Fluke 972A/972B/972ES Temperature Humidity Meter

### **Measure-and-view, industrial design, necessity for inspection.**

Temperature and humidity are two important items for comfort test of indoor air and environment. The Fluke 972 Series Temperature Humidity Meter can quickly and easily collect accurate humidity and temperature data. It features streamlined industrial design and is comfortable to hold. Simplified buttons require no complicated operations. The selected high-precision sensors ensure that reliable data is collected. The Fluke 972 Series is an indispensable environmental monitoring tool for facility maintenance and engineering technicians, HVAC service contractors, R&D and manufacturing engineers, and professionals involved in indoor air quality (IAQ) assessments.

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