



Traceable® Thermohygrometer with Clock

Monitor temperature, humidity, and time simultaneously, at a glance

- All three parameters are displayed on screen, all the time, so you can log conditions without putting down your clipboard
- Staff onboarding is a breeze with an enhanced, more intuitive user experience including large buttons, high-contrast text, and purposeful design
- Reduce upkeep with boosted battery power and interior tech upgrades for higher performance





Traceable® Thermohygrometer with Clock

- Features Min/Max memory, which is easily cleared at the beginning of each process
- Maintain compliance; includes NIST-traceable certificate from our A2LA accredited (1750.01) calibration laboratory
- Goes anywhere, whether magnetically mounted or set on the benchtop with built-in kickstand

Clock displays AM/PM or 24-hour military time to the exact minute with $\pm 0.01\%$ accuracy. Noting changes is easy with triple display. Internal sensors make it ideal for use in hoods, storerooms, cleanrooms, incubators, drying chambers, and environmental cabinets.

Temperature range is 32.0 to 122.0°F (0.0 to 50.0°C); resolution is 0.1° and accuracy is $\pm 1^\circ\text{C}$. Relative humidity range is 20 to 90%; resolution is 1% RH and accuracy is $\pm 5\%$ RH mid-range, otherwise 8%. At the touch of a button, memory recalls highest and lowest temperature and humidity readings. Permits monitoring conditions overnight, on weekends, or any time period.



Description	Power	Dimensions (L x W x H)	Item number
Thermohygrometer with clock	One AAA battery (included)	4.25" x 2.25" x 0.5" (10.8 x 5.7 x 1.3 cm)	56000-10

Traceable® products have an individually numbered Traceable® Certificate that assures accuracy from our ISO/IEC 17025:2017(1750.01) calibration laboratory accredited by A2LA. It indicates traceability of measurements to the SI units through NIST or other recognized national measurement institutes (NMI) that are signatories to the CIPM Mutual Recognition Agreement. Each product goes through an intense vetting process before it can carry the Traceable name, saving you both time and money by not having to calibrate separately.



Easily change batteries without having to remove unit from wall

Convenient kickstand flips open for benchtop use