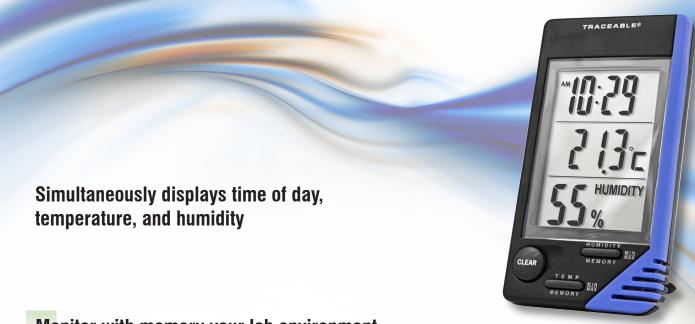
Traceable® Thermometer/Clock/Humidity Monitor



Monitor with memory your lab environment

- Features: Min/Max memory, memory clear, °F/°C switchable, 12/24-hour clock
- At the touch of a button, memory recalls the highest and lowest temperature and humidity readings
- Internal sensors make it ideal for use in hoods, storerooms, cleanrooms, incubators, drying chambers and environmental cabinets

Features:

- Min/Max memory for temperature and RH
- Simple memory recall and clear
- Individually serialized, calibrated, and certified Traceable® to NIST

Displays:

- Ambient Relative Humidity
- Ambient Temperature

- Time

Product Specifications

► Humidity

20 to 90% RH Range: Resolution: 0.01% RH

±5% RH mid-range to Accuracy:

±8% RH elsewhere

Convenient unit sits on bench, hung on the wall, or may be placed anywhere

► Ambient

Temperature

32.0 to 122.0°F (0.0 to 50.0°C) Range:

Resolution: 0.1° Accuracy:

► Timing

Capacity: 12/24 hours Resolution: 1 minute 0.01% Accuracy:

► Supplied: Traceable® Certificate,

flip-open stand, wall mount, double-back tape,

and batteries

Traceable to NIST for accuracy

An individually-numbered Traceable® Certificate is provided which assures accuracy from an ISO/IEC 17025 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Cat. No. 4040 Traceable® Thermometer/Clock/Humidity Monitor



