



VWR® Traceable® Data Logging Ethernet Thermometers compatible with TraceableLIVE® Cloud Service

Stay connected to your critical environments — wherever you go!

- Thermometer recalibration is accomplished by simply replacing the probe
- View current temperature conditions anywhere—cloud-based interface sends email, text, and push notifications
- TraceableLIVE cloud-based interface allows users to stay connected and monitor critical environments 24/7 wherever they go!
- Connect to your data via smartphone, tablet, or PC using TraceableLIVE cloud service*
- No software required—web, Android™, Apple® iOS data visibility
- Get accurate, reliable measurements with included NIST – accredited traceable calibration

Applications

Designed specifically for measuring temperatures in soil, foods, ovens, cuvettes, gas systems, water baths, wastewater, incubators, chemical solutions, petroleum products, and extremely cold conditions.

Traceable® Certificate

To assure accuracy an individually-numbered Traceable® Certificate which assures accuracy from an ISO/IEC 17025:2005 (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.

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Description	Range	Accuracy	Cat. No.	UOM
Data Logging Ethernet Thermometer with Bottle Probe	–50.00 to 60.00°C (–58.00 to 140.00°F)	±0.25°C	620-2737	1 ea.
Data Logging Ethernet Thermometer with Stainless steel Probe	–90.00 to 105.00°C (–130.00 to 221.00°F)	±0.25°C	620-2738	1 ea.
Replacement Bottle Probe (calibrated) (for 620-2737 only)	–50.00 to 60.00°C (–58.00 to 140.00°F)	±0.25°C	620-2739	1 ea.
Replacement Stainless steel Probe (calibrated) (for 620-2738 only)	–90.00 to 105.00°C (–130.00 to 221.00°F)	±0.25°C	620-2740	1 ea.

*A TraceableLIVE account is required for TraceableLIVE Cloud service

Individually calibrated ISO 17025 certified

Individually certified—traceable to NIST