



Stay connected to your critical environments — wherever you go!

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

Don't send thermometer for re-calibration — simply replace calibrated probe

**TRACEABLE®
PRODUCTS**

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
- 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

TraceableLIVE cloud-based interface allows users to stay connected and monitor critical environments 24/7 wherever they go!

These data logging thermometers with Ethernet offer an easy and secure way to connect your smartphone, tablet or personal computer remotely with your water baths, refrigerators, freezers and biological/pharmaceutical lab equipment.

Once setup is complete, you can securely monitor parameters 24/7, control your alarms remotely, view your data logging history, run reports in real time and give access to other team members.

Each thermometer includes a calibrated probe. Thermometers recalibration is accomplished by simply replacing the probe. Thermometer 6600 includes a bottle probe filled with nontoxic glycol protecting it from rapid temperature changes when the refrigerator or freezer door is opened. Thermometer 6601 comes with a stainless steel probe that measures a wide range of temperatures.

What's Included:

Probe with 10-ft (3-m) cable, holder with magnetic back, Ethernet cable, universal power adapter and plug with 5-ft (1.5-m) cord, three AAA alkaline batteries, and NIST-traceable calibration certificate with data.

*A TraceableLIVE account is required for TraceableLIVE Cloud service:

FREE	Basic \$8.99/month	Premium \$22.00/month
<ul style="list-style-type: none"> • E-mail and Push Alarms • Unlimited devices/data storage 	<ul style="list-style-type: none"> • SMS Alarms (+\$2/device/month) • Unlimited users/devices/data storage 	<ul style="list-style-type: none"> • E-mail/Push/SMS Alarms • Unlimited users/devices/data storage • 21 CFR Part 11 Compliance



Traceable® Certificate

To assure accuracy an individually-numbered Traceable® Certificate which assures accuracy from our 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.

Ordering Information

Description	Temperature Range	Accuracy	Cat. No.
Data Logging Ethernet Thermometer with Bottle Probe	-50.00 to 60.00°C (-58.00 to 140.00°F)	±0.25°C	6600
Data Logging Ethernet Thermometer with Stainless steel Probe	-90.00 to 105.00°C (-130.00 to 221.00°F)		6601
Replacement Bottle Probe (calibrated) (for 6600 only)	-50.00 to 60.00°C (-58.00 to 140.00°F)		6602
Replacement Stainless steel Probe (calibrated) (for 6601 only)	-90.00 to 105.00°C (-130.00 to 221.00°F)		6603