

What's New with the Traceable[®] 7600 Smart Wi-Fi Data Logger

Eliminate stress, safeguard temperature-sensitive items, and maintain compliance with TraceableLIVE[®].

The Traceable[®] 7600 Smart Wi-Fi Data Logging Refrigerator/Freezer Thermometer is the newest addition to the globally trusted TraceableLIVE[®] data logger line. As user needs evolved, Traceable gathered customer input and applied it to a new design suited to today's lab and clinic needs.



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All others	+1.847.549.7600

Cole-Parmer[®]
an antylia scientific company
coleparmer.com

Traceable® Wi-Fi Data Logging Refrigerator/ Freezer Thermometers Compatible with TraceableLIVE® Cloud Service



Best for monitoring sensitive samples, vaccines, medicines, and chemicals in environments that are not staffed 24/7.

- Connected to TraceableLIVE® via Wi-Fi for 24/7 access to data and alerts to your internet-connected devices
- Visual and audible alarms for local notification of issues
- Large triple-line LCD displays current and min/max readings
- Two sockets for probes of your choice (not compatible with smart sensors and open-door sensors)
- Simple, do-it-yourself setup
- TraceableLIVE cloud/app login
- Data logger is precalibrated right out of the box and needs recalibration every one to two years
- Maintain compliance; includes NIST-traceable certificate from our A2LA accredited (1750.01) calibration laboratory
- Four AAA alkaline batteries

Available versions:

- Available with your choice of one or two bottle probes, bullet/ambient probes, vaccine bottle probes, or stainless steel probes
- Temperature/Humidity Data Logger
- Multiparameter Data Logger (CO₂/temp/humidity)
- Barometric/Temperature/Humidity Data Logger
- High-Temperature Data Logger
- ULT Data Logger
- Cryogenic Data Logger
- Ethernet Temperature Data Logger

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- Connected to TraceableLIVE® via Wi-Fi for 24/7 access to data and alerts to your internet-connected devices
- Visual and audible alarms for local notification of issues
- Large, 4-inch (10.16 cm) touch screen to access multiple features
- Screen shows required temperature range, current temperature, and door open/closed status (optional)
- Four sockets; two are for calibrated smart probes and two are for open-door sensors
- Simple, one-time setup only takes a few minutes
- Onboard security measures—opt to protect your alarm
- Smart sensor probes are precalibrated and can be swapped out for easy, disruption-free, recalibration every one to two years
- Maintain compliance; includes NIST-traceable certificate from our A2LA accredited (1750.01) calibration laboratory
- AC power with rechargeable backup battery

Available versions:

- Available with your choice of one or two bottle probes, bullet/ambient probes, or vaccine bottle probes
- Stainless steel probes *coming soon*
- Temperature/Humidity Data Logger *coming soon*
- Multiparameter Data Logger (CO₂/temp/humidity) *coming soon*
- Barometric/Temperature/Humidity Data Logger *coming soon*
- High-Temperature Data Logger *coming soon*
- ULT Data Logger *coming soon*
- Cryogenic Data Logger *coming soon*

Traceable® products have an individually numbered Traceable Certificate that assures accuracy from our A2LA-accredited ISO/IEC 17025:2017 (1750.01) calibration laboratory. 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.

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