

# TRACEABLE LIVE®

Refrigerators/Freezers



Biologicals/Pharmaceuticals

Water Baths

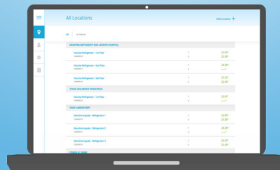


Lab Appliances & Equipment



TraceableLIVE®

Connect your lab to  
your mobile devices



## TraceableLive® WiFi Datalogging Hygrometer/ Thermometer with Remote Notification

The simple, efficient, and reliable way to stay connected to your critical environments

- Monitor remotely temperature and humidity—connect to existing WiFi
- Alerts: humidity alarm, connectivity interruption, low battery
- Cloud-based applications—no local software required; web, Android, iOS data visibility
- Receive MOBILE PUSH / E-MAIL / TEXT notifications
- Continuous data transmission & monitoring using SSL encrypted SECURE connection
- Unlimited scalability—use TraceableLIVE® in individual labs or an entire network of facilities
- Multiple point temperature calibration—traceable to NIST
- Requires TraceableLIVE® subscription

Stay Connected—LIVE &  
Secure remote monitoring  
wherever you go!



# The TraceableLIVE® service—Simple and SECURE setup



## Purchase

Purchase a TraceableLIVE™ Product



## Connect

Connect your new device to your existing Wi-Fi



## Create

Create an account on TraceableLIVE.com

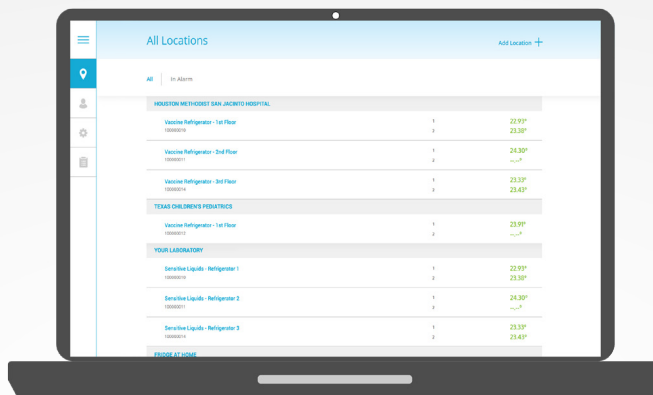


## Point

Point device to your account to begin controlling device



**IoT Connectivity**  
Protect your work



**Once the setup is complete you can:**

- Set alarm parameters on device remotely
- View current conditions in your lab anywhere
- Generate data reports in real time
- Assign user access for the whole team



**Cloud-Based**  
Secure Data Link

Cat. No.	Range	Accuracy	Resolution	Probe
6520	Temperature: 0.00 to 55.00°C (32.00 to 131.00°F)	±0.5°C	0.01°	Ambient Sensor Dongle
	Relative Humidity: 0.0 to 100%	±3% RH mid-range, 5% RH otherwise	0.1%	
6521	Temperature: 0.00 to 55.00°C (32.00 to 131.00°F)	±0.3°C	0.01°	Humidity/Temperature sensor 10' cable
	Relative Humidity: 0.0 to 100%	±3% RH	0.1%	

## Traceable® Certificate

Multi-point calibration on 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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