



TraceableGO™ Bluetooth Data Loggers

- Use Free App or with TraceableLIVE®
- Place device (ambient only) or probe inside any container
- 21 CFR 11 compliant with TraceableLIVE® subscription
- External Bottle Probe: Temperature-buffered probe ideal for monitoring conditions of vaccines in transit
- External Bullet Probe: Monitor air and liquids, the sensor and cable may be completely immersed
- External RTD Platinum Probe: Monitor temperatures below -80°C ensuring critical samples are not compromised, 9' FEP cable



Parameters	Range	Resolution	Accuracy	Probe	Cat. No.
Temperature	-20.00 to 70.00°C (-4.00 to 158.00°F)	0.1°	±0.4°C between -10 and 70°C, otherwise ±0.5°C	Ambient (no external probe)	6535
	-50.00 to 70.00°C (-58.00 to 158.00°F)	0.1°	±0.3°C	Bullet Probe	6536
Humidity & Temperature	0.0 to 95.0% RH, (non-condensing)	0.1%	±3% RH between 5 to 75%, otherwise ±5% RH	Ambient (no external probe)	6537
	-20.0 to 70.0°C (-4.0 to 158.0°F)	0.1°	±0.4°C between -10 and 70°C, otherwise ±0.5°C		
Temperature	-50.00 to 70.00°C (-58.00 to 158.00°F)	0.1°	±0.3°C	Bottle Probe	6538
	-90.00 to 100.00°C (-130.00 to 212.00°F)	0.1°	±0.2°C	Platinum Probe	6539

Traceable™ Certificate

An individually-numbered Traceable™ Certificate provided with each unit, 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.



Track environmental conditions of reagents, clinical samples, blood, vaccines, tissues, pharmaceuticals, and food items during transport to any location—Bluetooth loggers monitor shipments while in transit. Compact, durable data loggers fit almost anywhere—even inside a small cooler.

Upgrade with TraceableLIVE® subscription

TraceableGO™ App Free Download		TraceableLIVE® App Free Download	
FREE		\$30/month	
Features		Features	
Configure datalogger:		Configure datalogger:	
<ul style="list-style-type: none"> • Set Alarm ✓ Change Logging Interval • Toggle between °C/°F • Start/Stop Options • Memory Wrap 		<ul style="list-style-type: none"> ✓ Change Logging Interval • Set Alarm • Toggle between °C/°F • Start/Stop Options • Memory Wrap 	
✓ Export, Email and Save PDF to Mobile Device		✓ Export, Email and Save PDF to Mobile Device	
✗ 21 CFR Part 11 Compliance		✓ 21 CFR Part 11 Compliance	
✗ UNLIMITED CLOUD DATA STORAGE		✓ UNLIMITED CLOUD DATA STORAGE	
✗ Data download to CSV, or Secured PDF		✓ Data download to CSV, or Secured PDF	
✗ Graphical UI to analyze data		✓ Graphical UI to analyze data	
✗ Summary data display: Min/Max, Kinetic Mean, Time in Alarm		✓ Summary data display: Min/Max, Kinetic Mean, Time in Alarm	
✗ Storage of trip parameters		✓ Storage of trip parameters	

Download FREE TraceableGO™ Mobile APP

Use App to configure data loggers, start/stop options, change memory mode, unit preference, alarm setting, logging interval; and enable/disable alarm. When all the parameters are set, simply press START on the logger to begin monitoring. Once the shipment has been received, double press START/STOP on logger to enable Bluetooth and export data to your device. You will get an immediate response to see if your contents have been exposed to conditions outside the set parameters.

