Cole-Parmer®

Digi-Sense™ TraceableGO™ Bluetooth® Data Logger Thermometers

Bluetooth Technology with an external probe

– Ideal transit partner for monitoring materials

– Simply press START to begin TRIP monitoring

– Place device probe inside a small cooler or even an entire pallet of material

– Safely transport clinical samples, pharmaceuticals and food items to any location

– Device comes pre-configured data logging interval of 5 minutes, low alarm: 2°C, high alarm: 8°C

– User may adjust the logging interval between one minute to once every 12 hours

– Stores up to 90 alarm events

Use Free App or with TraceableLIVE

– Once a TRIP has ended, double-press START/STOP to enable Bluetooth and export data using the FREE TraceableGO™ app

– 21 CFR 11 compliance with TraceableLIVE™ subscription

External Bottle Probe

– Temperature-buffered probe is ideal for monitoring vaccines or other important samples in transit

External Bullet Probe

– Monitor air and liquids, the sensor and cable may be completely immersed

External Platinum RTD Probe

– Monitors temperatures below –80°C ensuring critical samples are not compromised

– 9-ft (3-m) FEP-coated cable has 316 SS tip for rugged durability

– Platinum RTD sensor provides wider range and greater accuracy

18004-29   18004-28   18004-30

Track environmental conditions of reagents, clinical samples, blood, vaccines, tissues, pharmaceuticals, and food items during transport to any location—Bluetooth Data 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

	TraceableGO™ (FREE)		TraceableLIVE® ($30/month)
✓	Configure datalogger: ▪ Set Alarm ▪ Change Logging Interval ▪ Toggle between °C/°F ▪ Start/Stop Options ▪ Memory Wrap	✓	Configure datalogger: ▪ Set Alarm ▪ Change Logging Interval ▪ 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
✗	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
✗	21 CFR Part 11 Compliance	✓	21 CFR Part 11 Compliance

Download FREE TraceableGO Mobile APP

Use App to configure data loggers, start/stop, 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.

 Download on the App Store   GET IT ON Google Play

Ordering Information

Description	Resolution	Accuracy	Probe	Cat. No.
−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 only (no external probe)	**18004-12**
−50.00 to 70.00°C (−58.00 to 158.00°F)	0.1	±0.3°C	Bullet	**18004-28**
−50.00 to 70.00°C (−58.00 to 158.00°F)	0.1	±0.3°C	Bottle	**18004-29**
−90.00 to 100.00°C (−130.00 to 212.00°F)	0.1	±0.2°C	Platinum RTD sensor, 316 SS tip	**18004-30**

WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct.
If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.