

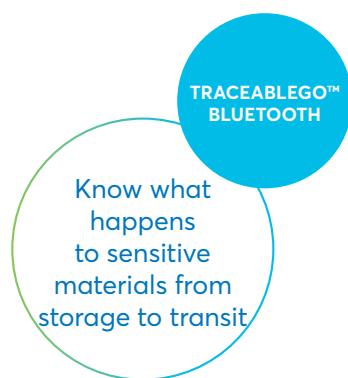
VWR[®] TraceableGOTM Bluetooth Dataloggers

01. MONITOR TEMPERATURE
AND HUMIDITY BETWEEN
DESTINATIONS

02. USER-FRIENDLY
BLUETOOTH TECHNOLOGY

03. DOWNLOAD & SEND
DATA REPORTS





VWR® TRACEABLEGO™ BLUETOOTH DATALOGGING THERMOMETER / HYGROMETER

BLUETOOTH DATALOGGER FILLS IN THE UNKNOWN BETWEEN DESTINATIONS

This is the ideal transit partner for monitoring materials between destinations. Safely transport reagents, clinical samples, vaccines, pharmaceuticals, and food items to any location. Once a trip is complete, use the free TraceableGO™ app to quickly download a PDF report via Bluetooth and e-mail it anywhere immediately.

- With the free TraceableGO™ mobile app, view if an alarm was triggered, and generate an instant data report
- Stores up to 90 alarm events
- Device travels with materials
- Records readings every five minutes by default, or user may adjust interval between one minute to every twelve hours
- Upgrade to cloud storage; ability to store data with a TraceableLIVE® account (\$30/month with subscription)

Parameters	Range	Resolution	Accuracy	Cat. No.
Temperature Only	–20 to 70°C (–4 to 158°F)	0.1°	±0.4°C between –10 and 70°C, otherwise ±0.5°C	76214-376
	0 to 95% RH, Non-Condensing	0.10%	±3% RH between 5 to 75%, otherwise ±5% RH	
Humidity and Temperature	–20 to 70°C (–4 to 158°F)	0.1°	±0.4°C between –10 and 70°C, otherwise ±0.5°C	76214-378

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.