



# TraceableGO™ Bluetooth Datalogging Thermometer

Bluetooth Temperature Datalogger fills in the unknowns between destinations

- Press START to begin TRIP monitoring
- Place device inside a small cooler or even an entire pallet of material
- Once the TRIP has ended, double-press START/STOP to enable Bluetooth and export the data using the FREE TraceableGO™ mobile app
- Optional: Ability to store TRIP data with a TraceableLIVE® Account



| Cat. No. | Temperature Range         | Resolution | Accuracy                                     | Size            |
|----------|---------------------------|------------|--|-----------------|
| 6535     | -20 to 70°C (-4 to 158°F) | 0.1°       | ±0.4C between -10 and 70°C, otherwise ±0.5°C | 3.5 x 2 x 0.79" |

Bluetooth device is the ideal transit partner for monitoring materials between destinations. Safely transport reagents, clinical samples, vaccines, pharmaceuticals and food items to any location. With the TraceableGO™ mobile app, view if an alarm was triggered, and generate an instant data report. Device stores up to 90 alarm events, records readings once every 5 minutes by default, or the user may adjust the reading interval between one minute to once every 12 hours.

Certifications: Traceable®

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traceable.com





6537

# TraceableGO™ Bluetooth Datalogging Hygrometer

Bluetooth Humidity Datalogger fills in the unknowns between destinations

- Press START to begin TRIP monitoring
- Place device inside a small cooler or even an entire pallet of material
- Once the TRIP has ended, double-press START/STOP to enable Bluetooth and export the data using the FREE TraceableGO™ mobile app
- Optional: Ability to store TRIP data with a TraceableLIVE® Account



| Cat. No. | Range                         | Resolution | Accuracy                                      | Size            |
|----------|-------------------------------|------------|---|-----------------|
| 6537     | 0 to 95% RH, (non-condensing) | 0.1%       | ±3% RH between 5 to 75%, otherwise ±5% RH     | 3.5 x 2 x 0.79" |
|          | -20 to 70°C (-4 to 158°F)     | 0.1°       | ±0.4°C between -10 and 70°C, otherwise ±0.5°C |                 |

Bluetooth device is the ideal transit partner for monitoring materials between destinations. Safely transport reagents, clinical samples, vaccines, pharmaceuticals and food items to any location. With the TraceableGO™ mobile app, view if an alarm was triggered, and generate an instant data report. Device stores up to 90 alarm events, records readings once every 5 minutes by default, or the user may adjust the reading interval between one minute to once every 12 hours.

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