TempTale®GEO Ultra Dry Ice

Instructions for Use

SENSITECH

A Carrier Company

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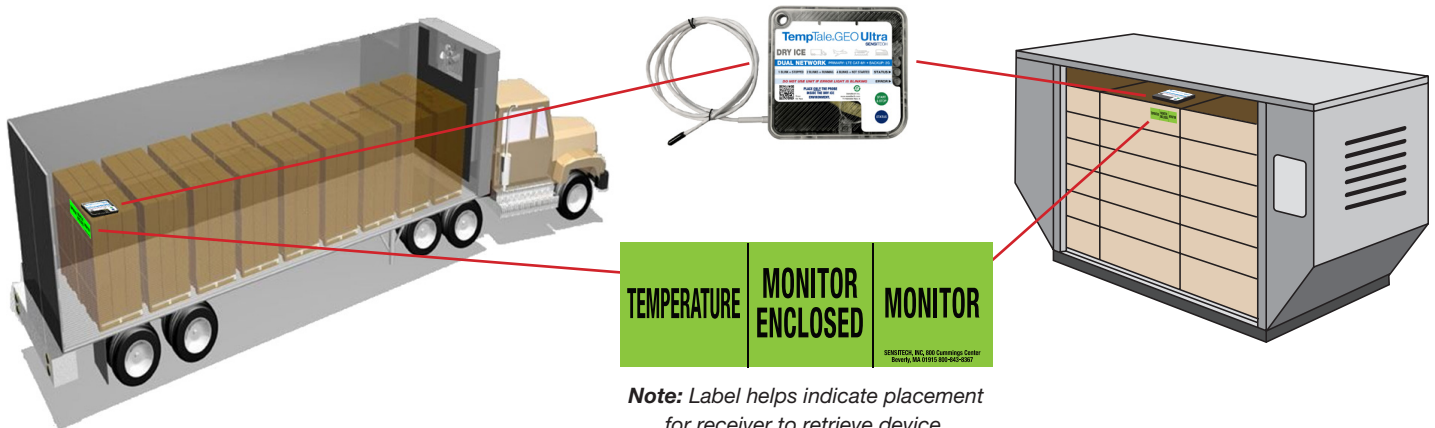## Front of Housing

Tie-wrap attachment point

Sticky pad (on reverse side)

1. Light Sensor
2. Status LED
3. Error LED
4. Start/Stop Button
5. Status Button
6. Probe

Mounting the Monitor

- Place the probe of the TempTale GEO Ultra Dry Ice monitor as close to your product/payload as possible.
  NOTE: keep the monitor's electronic housing away from the dry ice environment.
- Remove the protective paper from the adhesive strip on the back of the TempTale GEO Ultra Dry Ice monitor and place it on the TOP of the LAST pallet loaded on the passenger side of the trailer, closest to the door. For air shipments on ULD containers, place the monitor on the top or top side of the pallet facing the door. This improves cellular communication.

TEMPERATURE | MONITOR ENCLOSED | MONITOR

Note: Label helps indicate placement for receiver to retrieve device.

Operating the Monitor

1. Determine monitor status:
   - Press the **STATUS** button **(5)** briefly.
   - The STATUS LED **(2)** will indicate the monitor's status.
     - 4 blinks = NOT STARTED (monitor ready to be started)
     - 2 blinks = RUNNING (monitor has already been started)
     - 1 blink = STOPPED (monitor has stopped and cannot be started)
   - The **STATUS** button may be pressed multiple times.

2. Starting and using the monitor:
   - Press the **START/STOP** button **(4)** for 3 seconds.
   - The STATUS LED **(2)** will blink rapidly for 30-60 seconds as the monitor powers up.
   - Once the STATUS LED stops blinking the monitor is ready to be placed on a shipment.
   - **DO NOT USE THE MONITOR IF THE ERROR LED (3) BLINKS RED.**

3. Stopping the monitor:
   - Press the **START/STOP** button **(4)** for 3 seconds to stop the monitor.
   - Wait approximately 30 seconds for the monitor to offload the data to the cloud via the cellular connection.
   - Verify with the **STATUS** button **(2)** until the Status LED **(3)** shows 1 **green** blink to indicate the monitor has stopped.
   - By stopping the monitor, the data uploads to the software to indicate if monitor is alarmed.