



TagAlert®

The Electronic Alternative for Cost-Effective Temperature Monitoring

Accurate. Compact. User Friendly.

Millions depend on the integrity of your product. Sensitech's mission is to assure that integrity.

Be confident that your temperature-sensitive product has been kept within your ideal conditions or know when those conditions have been exceeded. Get this information with electronic accuracy in the low-cost TagAlert® indicator—reliable information in the palm of your hand.

- Customizable temperature indicator provides maximum flexibility for a variety of applications with:
 - Up to four alarm settings
 - Start-up delay
 - Measurement interval
- Each alarm is triggered by a single event or cumulative time-out-of-range to manage your product's specific temperature requirements
- AlarmAlert™ feature displays date and time range when first alarm is triggered to facilitate continuous process improvements
- Easy-to-read digital display enables immediate decision making
- Designed for single use only
- Accuracy tested to NIST® traceable standards for quality assurance



Specifications	
Operating Range	-35°C to 70°C (-31°F to 158°F)
Operating Life (in-transit)	1 month at -35°C to -20°C (-31°F to -4°F) 2 month min at -20°C to 70°C (-4°F to 158°F)
Operating Life (shelf-life monitoring)	60 months above 0°C (32°F)
Shelf Life	12 months prior to activation
Accuracy	±0.5°C from -10°C to 25°C ±1.0°F from 14°F to 77°F ±1.0°C from -35°C to -10°C ±2.0°F from -4°F to 14°F ±1.0°C from 25°C to 70°C ±2.0°F from 77°F to 158°F
Alarm Setting	0.5°C increments, single-event or cumulative time
Weight	14.2 g (0.5 oz)
Start-Up Delay	0 to 540 minutes, 1-minute increments
Measurement Interval	1 to 255 minutes, 1-minute increments
LCD	Indicates device activated and no alarm triggered Indicates device activated and alarm(s) triggered Displays numbers 1,2,3, and/or 4 when the corresponding alarm is triggered

	Temperature Value	High or Low	Total Time or Single Event	Time Value in Hours
Alarm 1	<0°C	Low	Single Event	0 hours
Alarm 2	<2°C	Low	Total Time Event	12 hours
Alarm 3	>8°C	High	Total Time Event	12 hours
Alarm 4	>10°C	High	Single Event	0 hours
Start-Up Delay: 60 minutes Measurement Interval: 5 minutes				



Two Model Options Available for In-Transit and Shelf-Life Monitoring



Continuous operation model for uninterrupted monitoring



Stop-enabled model for in-transit monitoring provides a secure post-trip record

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