

## TagAlert® Temperature Indicators

TagAlert® indicators are compact, highly accurate electronic indicators that are ideal for in-transit temperature monitoring of shipments lasting up to 10 days. An extended-life unit is also available for applications that require long-term shelf life monitoring of temperature-sensitive products.

These low-cost, disposable indicators are often chosen for small shipments to investigators or patient sites. Each unit can be customized for a variety of applications, and provides reliable information in the palm of your hand—all of which help you track and improve your cold chain process.

### Features and Benefits

- » Inexpensive
- » User friendly
- » Reliable
- » Offers four alarm settings, start-up delay and measurement interval
- » Features two types of alarms:
  1. Single event alarms are triggered if temperature exceeds high or low setting
  2. Total time event alarms are triggered if temperature exceeds a cumulative time - out-of-range setting
- » AlarmAlert feature displays the date and time range when first alarm is triggered
- » Easy-to-read digital display enables immediate decision making
- » Accurate to +/- .5 degrees Celsius to precisely measure your shipment's environments
- » Accuracy tested to NIST traceable standards for quality assurance

<b>Specs</b>	
Primary Operating Range	-20°C to +70°C (-4°F to +158°F)
Operating Life	2 months
Shelf Life	12 months
Accuracy	(±1.0°C from -20°C to -10°C) (±0.5°C from -10°C to +25°C) (±1.0°C from +25°C to +70°C) (±2.0°F from -4°F to 14°F) (±1.0°F from 14°F to +77°F) (±2.0°F from +77°F to +158°F)
Alarm Setting	0.5 °C increments
Weight	0.5 ounces
Start-Up Delay	Whole minutes from 0 to 1,000 minutes
Measurement Interval	Whole minutes from 1 to 255 minutes
LCD	Displays OK if unit has been activated and no alarm has been triggered. Displays numbers 1, 2, 3 and/or 4 when the corresponding alarm is triggered. Displays conditions for trips up to 10 days.