

### New Profile Request

Company Name: \_\_\_\_\_ Contact: \_\_\_\_\_  
 Ship to: \_\_\_\_\_ Bill to: \_\_\_\_\_  
 Phone #: \_\_\_\_\_

### Profile Specifications

# of units with this profile: \_\_\_\_\_ Define length of time for delayed start (up to 8 hrs, in mins): \_\_\_\_\_  
 (min qty 50)

Measurement sampling intervals will default to 1 minute.  
 If a different sampling interval is necessary, please refer to your Sales Representative.

	Temperature (°C) (0.5°C) Increments		Trigger Type (refer to attachment)				Time	
<b>Alarm 1</b>	<	°F	Single	Continuous	Cumulative	Not Used	hrs	mins
	>	°C						
<b>Alarm 2</b>	<	°F	Single	Continuous	Cumulative	Not Used	hrs	mins
	>	°C						
<b>Alarm 3</b>	<	°F	Single	Continuous	Cumulative	Not Used	hrs	mins
	>	°C						
<b>Alarm 4</b>	<	°F	Single	Continuous	Cumulative	Not Used	hrs	mins
	>	°C						
Stop mode enabled (press and hold to stop) <b>Must have stop mode enabled to track date and time upon receipt of shipment.</b>			Click to start		Press & hold to start			

Authorization: \_\_\_\_\_

Date: \_\_\_\_\_



# Endicate™ Trigger Types

## Single, Cumulative, Continuous

Endicate™ offers three trigger types to select when customizing the device.

### Customer Example:

Customer A would like to program their Endicate™ device to show when a shipment has been exposed to 0°C for 30 minutes, with the default, 1-minute sampling period.

### Single

Selecting a single trigger type shows the first point at which a temperature breach has occurred. As shown by the red star in the drawing, this alarm would trigger at 16 minutes – the first minute in which the shipment has dropped below 0°C.

### Cumulative

A cumulative trigger type adds the number of minutes a temperature breach has occurred until your time has been reached. As shown by the blue line and star, this alarm would trigger at 72 minutes – taking into account the first 7 minutes the shipment has been below 0°C, the second 12 minutes and the balance of 11 minutes for the 30-minute sampling period.

### Continuous

A continuous trigger shows when a temperature breach has occurred for a constant amount of time. As shown by the green line and star, this alarm would trigger at 115 minutes. The temperature of 0°C was reached at the 85-minute point and remained below 0°C for a constant length of 30 minutes at the 115 minute point.

