



SpotSee Single-Use PDF Data Loggers - Programming

Customer Name	
Customer Contact	
Data Logger SKU	7050-G2 - SpotSee MaxiLog PDF V3
Time Zone	

Temperature Unit	☐ °C	☐ °F
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Logging Duration (days)	90	
Sample Interval (mins)	10	
Start Delay (mins)	30	
Low Alarm	☐ Yes	☐ No
Low Alarm Type	☐ Cumulative	☐ Continuous
Low Alarm - Value		
Low Alarm – Time Until Alarm		
High Alarm	☐ Yes	☐ No
High Alarm Type	☐ Cumulative	☐ Continuous
High Alarm - Value		
High Alarm – Time Until Alarm		

Other comments (if any):

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Definitions

Alarm Value: The temperature threshold at which the logger needs to alert. A high and low alarm value can be set, or just one or the other (e.g., 2°C, 25°C, etc).

Alarm Type: Continuous or Cumulative

Continuous: time over or under the alarm continuously or Cumulative: total cumulative time over or under the alarm.

Time Until Alarm: Must be a multiple of sample interval. Ex: 10-minute sample interval can have a 10, 20, or 30, etc. minute Time Until Alarm.