



Data Report

File Created Date 15-Dec-22 16:50:53

Note: All times shown are in UTC+00:00 and 24-Hour clock [DD-MMM-YY HH:MM:SS]

Device Information

Model : tempmate-S1 PRO Version: 01.1TH	Serial Number: S1PH22100020-15	Device Name: Sample
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Configuration

Log Interval : 1 min. Initial Start Delay: 00D 00H 00M 00S Start Mode: Start by Button	Initial Stop Protection: 00D 00H 60M 00S Stop Mode: Stop by Button
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Trip Information

Configuration Time: 15-Dec-22 13:24:08 Elapsed Time: 00D 03H 23M 49S	Start Time: 15-Dec-22 13:24:23 Data Points: 204	Stop Time: 15-Dec-22 16:48:12
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Measurement Unit

Time Zone: UTC+00:00	Temperature: °C	Humidity: % RH
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Logging Summary

Min. Temperature: 1.9 °C (15-Dec-22 15:05:23) MKT: 16.0 °C	Max. Temperature: 20.1 °C (15-Dec-22 16:05:23)	Avg. Temperature: 13.7 °C
Min. Humidity: 37 %RH (15-Dec-22 14:00:23)	Max. Humidity: 70 %RH (15-Dec-22 15:07:23)	Avg. Humidity: 49 %RH

Temperature Threshold	Alarm Delay	Alarm Type	First Alarm	Total Events	Longest Time	Total Time
H3:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
H2:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
H1:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
L1:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
L2:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
L3:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S

Humidity Threshold	Alarm Delay	Alarm Type	First Alarm	Total Events	Longest Time	Total Time
H3:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
H2:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
H1:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
L1:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
L2:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S
L3:NO ALARM SET	00H 00M	Single	00-000-00 00:00:00	0	00D 00H 00M 00S	00D 00H 00M 00S

Marked Events

Note

1. The data points denoted in "RED" colour indicates readings with High Temperature Alarm threshold breach
2. The data points denoted in "BLUE" colour indicates readings with Low Temperature Alarm threshold breach
3. The data points denoted in "BLACK" colour indicates readings with NO Temperature Alarm threshold breach
4. The data points with "*" sign indicates High or Low Humidity Alarm threshold breach
5. The data points in "GREY" colour with "USB" sign at the end denotes the first measured reading after the device was unplugged from the computer USB port

Record Chart

