Note: All times shown are based on UTC+04:00 24-Hour clock,[DD-MM-YY HH:MM:SS]

Temp Low Alarm: 0
Temp High Alarm: 0
Humi Low Alarm: 0
Humi High Alarm: 0
Data Points: 2
Stop Mode: USB

Device Information

Device Configuration

Device ID: MH46000390 Start delay:

Device Model: M2H Log interval: 1 Min

Firmware Version: V1.02 Start Time: 15-12-23 14:07:32

Hardware Version: DW_V02 End time: 15-12-23 15:30:20

Logging Summary

Threshold(Temp/Humi): -1.4°C~30.0°C/5RH~50RH Data Points: 2

Highest Temperature: 25.3°C (15-12-23 14:08:32) Lowest Temperature: 24.5°C (15-12-23 14:07:32)

Highest Humidity: 48RH (15-12-23 14:08:32) Lowest Humidity: 45RH (15-12-23 14:07:32)

MKT: 25.3°C Average Temperature: 24.9°C

Data Summary

Alarm Type	Total Events	Longest Time	Total Time
Temp-Low	0	0s	0s
Temp-High	0	0s	0s
Humi-Low	0	0s	0s
Humi-High	0	0s	0s



Time

Temperature Sensor
Temperature Threshold
Humidity Sensor
Humidity Threshold
MARK

Date	Time	°C	RH	Date	Time	°C	RH	Date	Time	°C	RH	Date	Time	°C	RH	Date	Time	°C	RH
15-12-23 15-12-23	14:07:32 14:08:32	24.5 25.3	45 48																

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