



# Frigga® Data Report

Temp Low Alarm:	0
Temp High Alarm:	3
Humi Low Alarm:	3
Humi High Alarm:	0
Shock Alarm:	62
Data Points:	10080

Note: All times shown are based on UTC +5:30 24-Hour clock,[YY-MM-DD HH:MM:SS]

## Device Configuration

Device ID: T062C021  
 Device Model: T70  
 Firmware Version: V0.08  
 Hardware Version: DW\_V02

## Order Information

Company Name: SENCIUS TECHNOLOGIES  
 Shipment ID:  
 Start Record Time: 25-03-04 10:43:38  
 End Time: 25-03-11 10:43:00

## Logging Summary

<b>Threshold(Temp/Humi):</b>	0.0°C~30.0°C/20%RH~80%RH	<b>Start Record Delay:</b>	-
<b>Highest Temperature:</b>	42.1°C (25-03-04 17:23:00)	<b>Lowest Temperature:</b>	23.5°C (25-03-04 11:12:00)
<b>Average:</b>	27.1°C	<b>MKT:</b>	27.1°C
<b>Highest Humidity:</b>	52%RH (25-03-05 13:00:00)	<b>Lowest Humidity:</b>	17%RH (25-03-04 16:58:00)
<b>Threshold(Shock):</b>	<4Lev.		
<b>Highest Shock:</b>	4Lev. (25-03-04 11:23:00)	<b>Lowest Shock:</b>	0Lev. (25-03-04 10:44:00)
<b>Reporting Interval:</b>	120 Mins	<b>Record Interval:</b>	1 Min

## Data Summary

Alarm Type	Total Events	Longest Time	Total time
Temp-Low	0	0s	0s
Temp-High	3	1h53m0s	3h31m0s
Humi-Low	3	33m0s	35m0s
Humi-High	0	0s	0s
Shock	62		

# Record Chart











































