# KOSMOS

# Viewing Sensor Data Graphs

## What will this guide teach me?

🕐 5 minutes

This guide contains step-by-step instructions on viewing sensor data graphs in Kosmos.
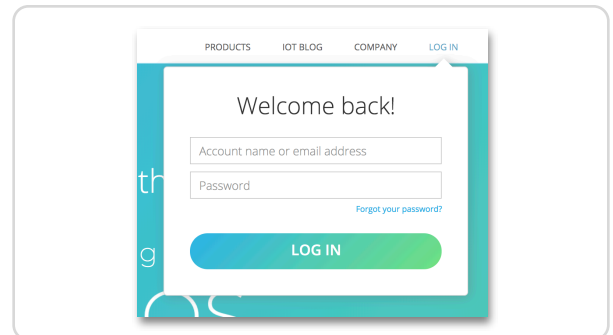
# Viewing Sensor Data In Kosmos

## 1   Log In To Kosmos

Log into your Kosmos account and navigate to your device dashboard:

https://temboo.com/devices

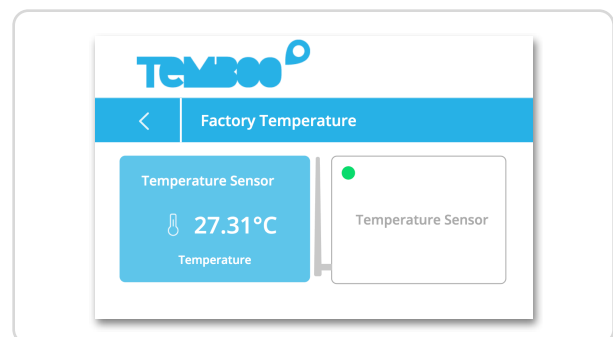## 2   Select Application

Select the Kosmos application that contains the device for which you want to view sensor data.

## 3   Identify Device

Inside your chosen application, identify the device that you want to monitor.
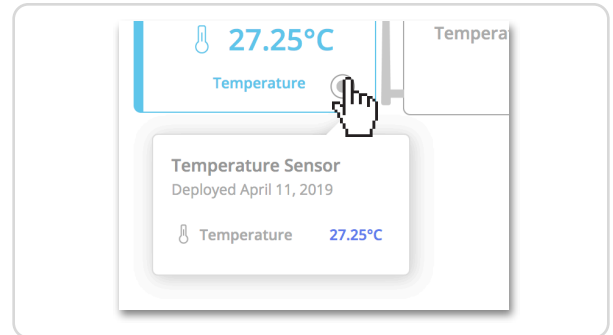
# Viewing Sensor Data In Kosmos
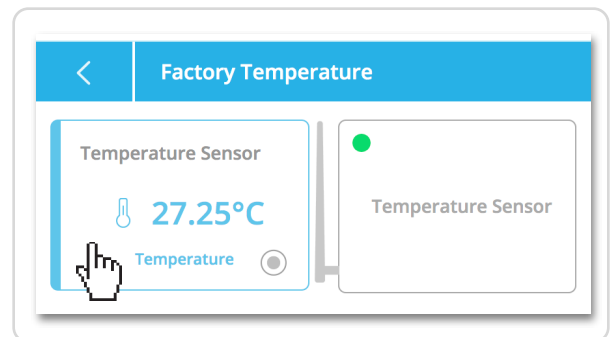
**4**    ## View Data Instantly

Hover over the target icon on the bottom right of the chosen device tile to get an instant view of your data.
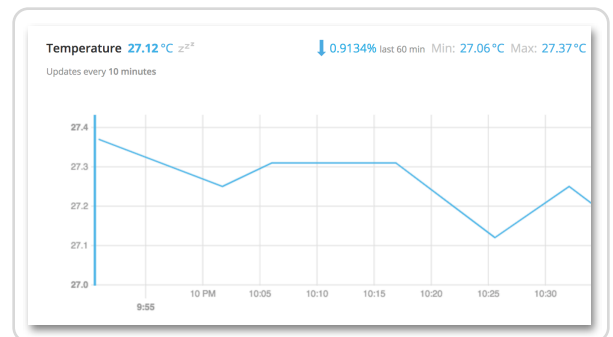
**5**    ## Access Graphs

To access the sensor graphs for your chosen device, simply click on the device tile in the dashboard.

**6**    ## View Your Data

When you click on a device tile, the graph page for that device will load and you'll see a line graph for each sensor on the device.
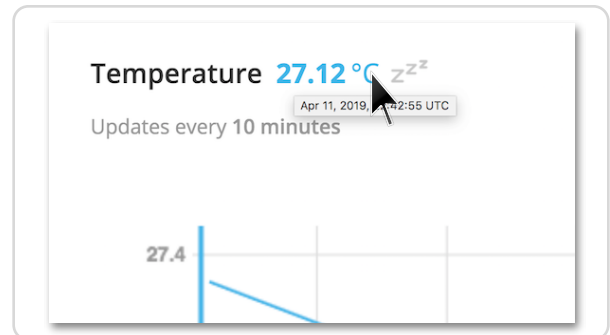
# Viewing Sensor Data In Kosmos
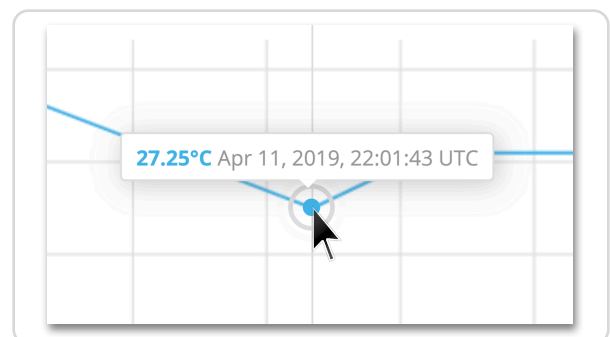
**7**

## View Latest Value

The latest value for each sensor is located on the top left of graph. Hover on it to see the time at which it was sent to Kosmos.



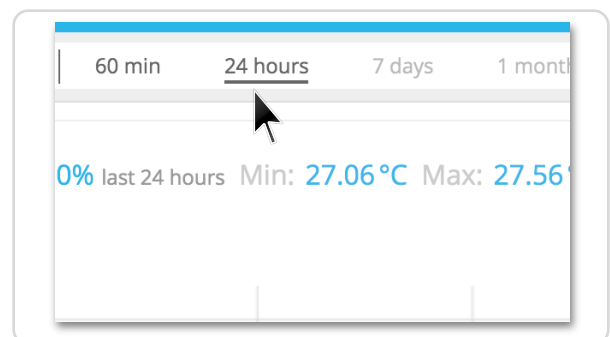**8**

## View Single Data Points

Hover over any data point in your line graph to see the precise data value and associated timestamp.



**9**

## Switch Timescales

You can switch a graph's timescale by using the time controls above your graph.
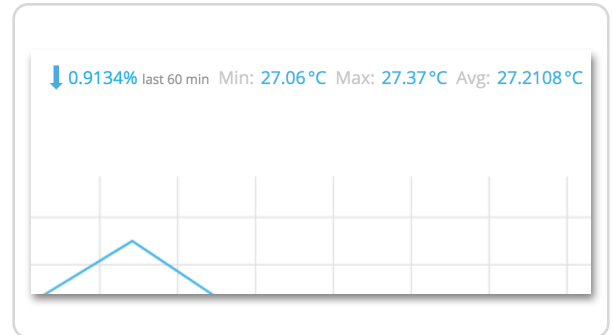
# Viewing Sensor Data In Kosmos
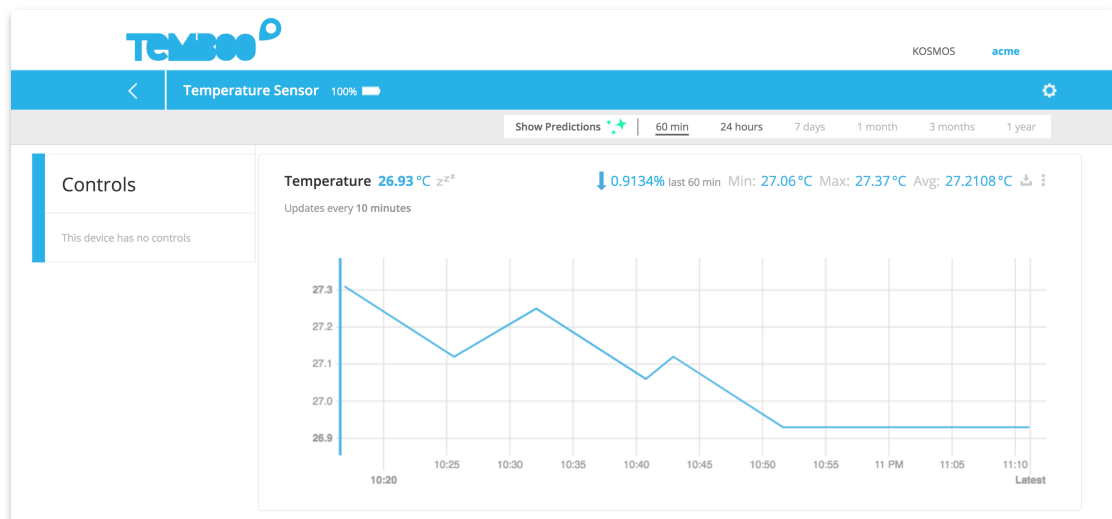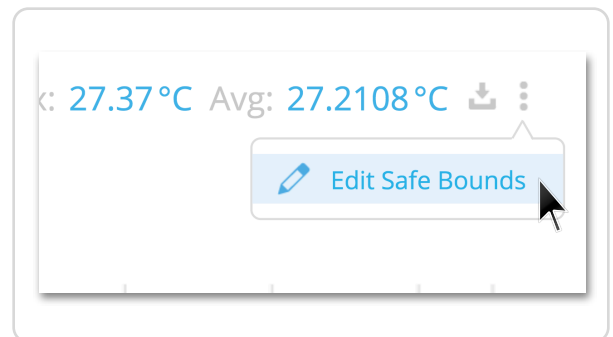
## 10 View Graph Stats

Above each graph you'll find the min, max, avg, and % trend for the time period under observation. Hover on the stats to reveal the standard deviation & range.

↓ 0.9134% last 60 min   Min: 27.06 °C   Max: 27.37 °C   Avg: 27.2108 °C

## 11 Edit Graph Bounds

Graph bounds enable you to color-code your graphs based on thresholds that you deem safe, concerning, and unsafe. To set graph bounds, use the "Edit Safe Bounds" option on the top right of each sensor graph.

x: 27.37 °C   Avg: 27.2108 °C

✏ Edit Safe Bounds

KOSMOS   acme

< Temperature Sensor   100% 🔋   ⚙

Show Predictions ✦✦ | 60 min   24 hours   7 days   1 month   3 months   1 year

Controls

This device has no controls

Temperature **26.93** °C zᶻᶻ
Updates every **10 minutes**

↓ 0.9134% last 60 min   Min: 27.06 °C   Max: 27.37 °C   Avg: 27.2108 °C

27.3
27.2
27.1
27.0
26.9

10:20   10:25   10:30   10:35   10:40   10:45   10:50   10:55   11 PM   11:05   11:10   Latest

Temboo

# Questions?
support@temboo.com