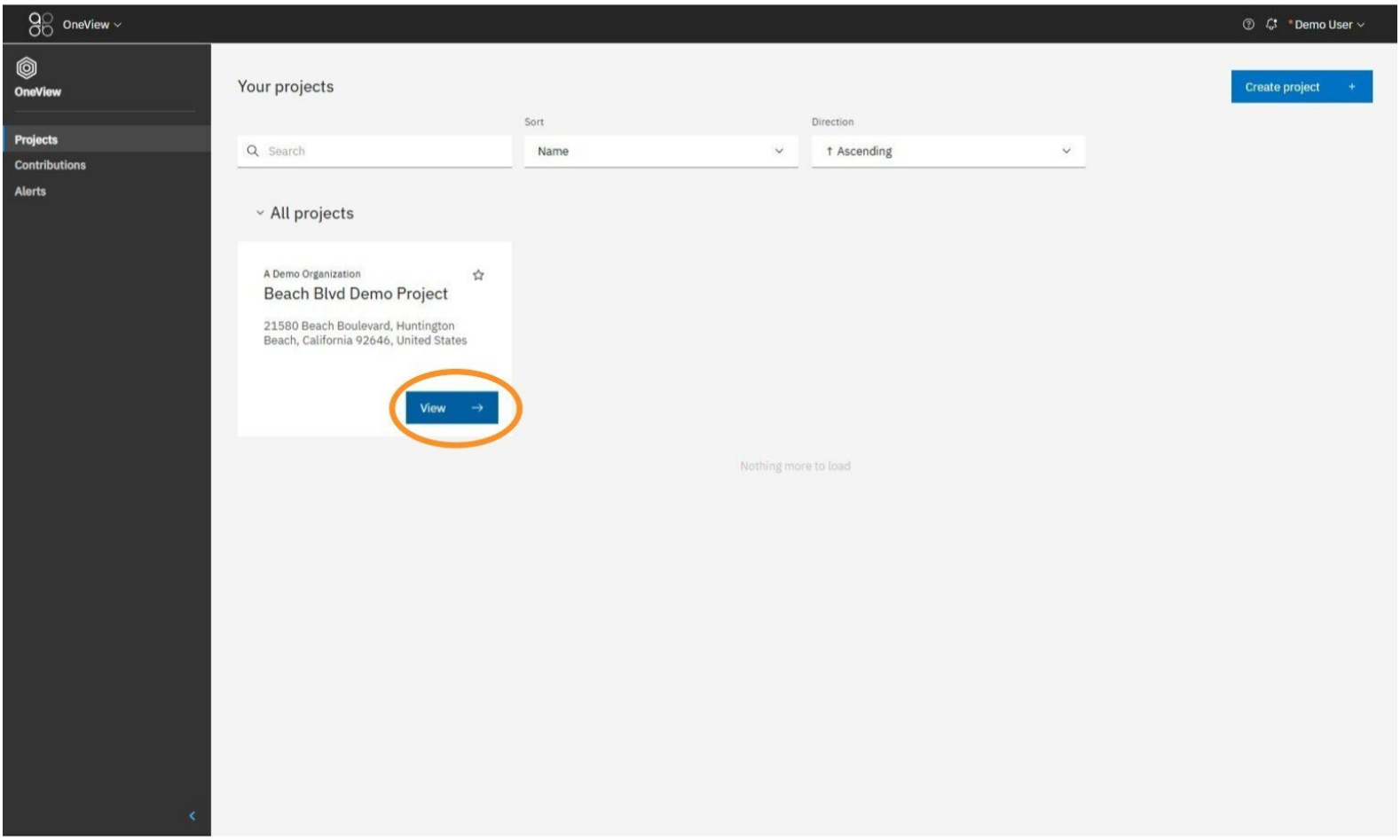
Change Display Units

This guide explains how to change the display units and number of decimal places for sensor data in Aeroqual OneView.

Written By: Jason

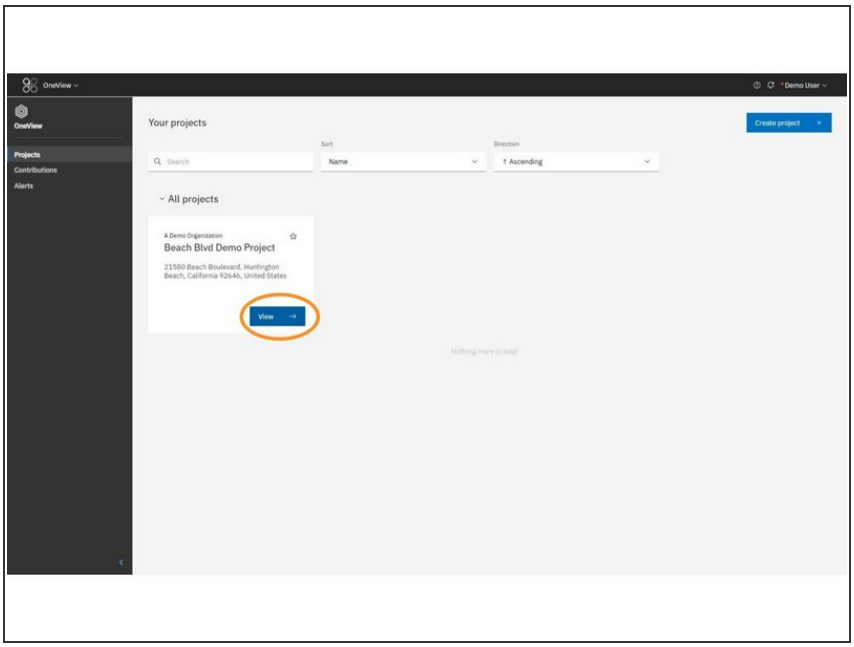


INTRODUCTION

This guide will walk you through how to customize data display settings in Aeroqual OneView. You'll learn how to open your project, adjust the display units (e.g., ppm or µg/m³), and set the number of decimal places shown for each parameter - helping you tailor the data presentation to meet your reporting or analysis needs.

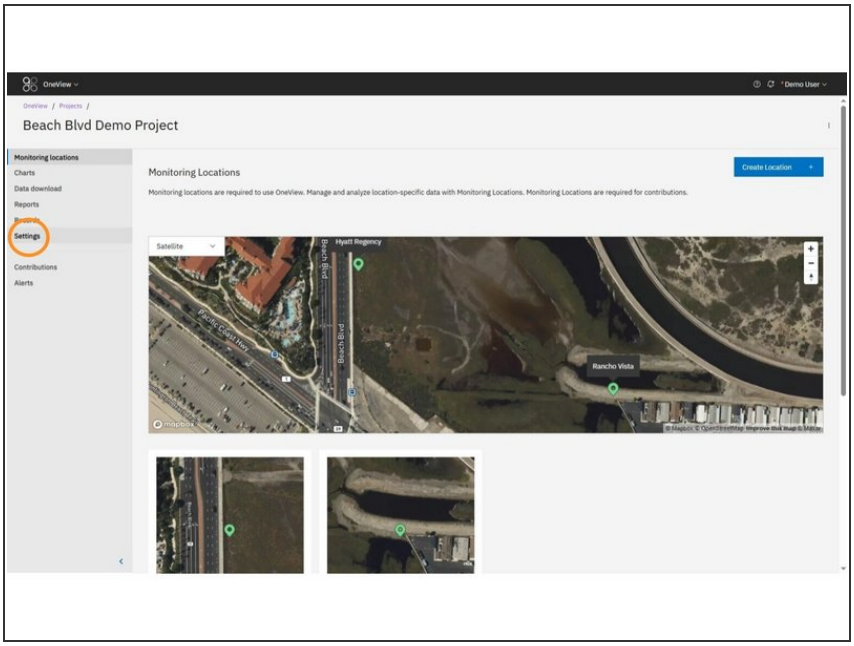
© 2025

Step 1 — Open your project



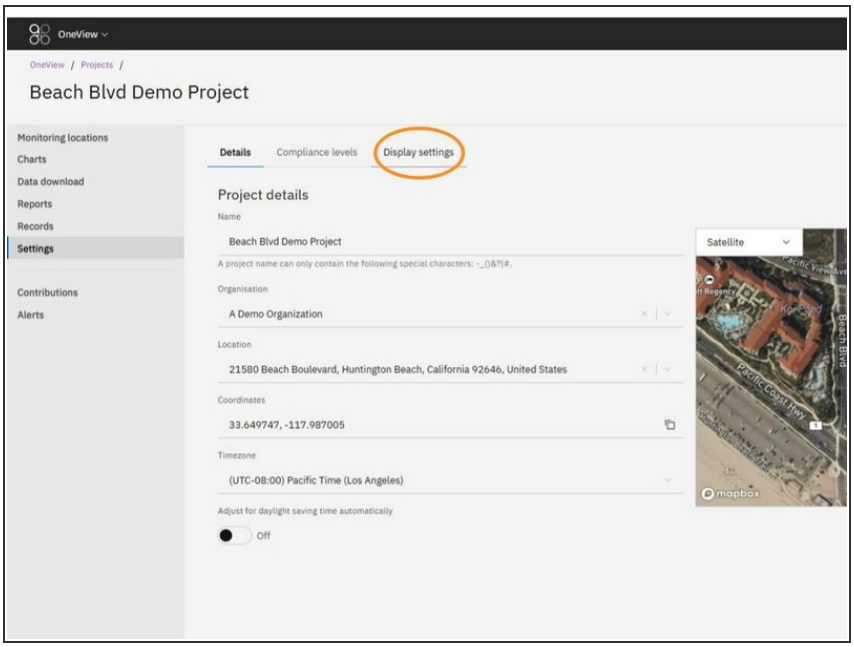
- From the **Projects** screen, locate the project you want to work on.
- Click the **View** button on the project card (e.g. Beach Blvd Demo Project).

Step 2 — Click "Settings"



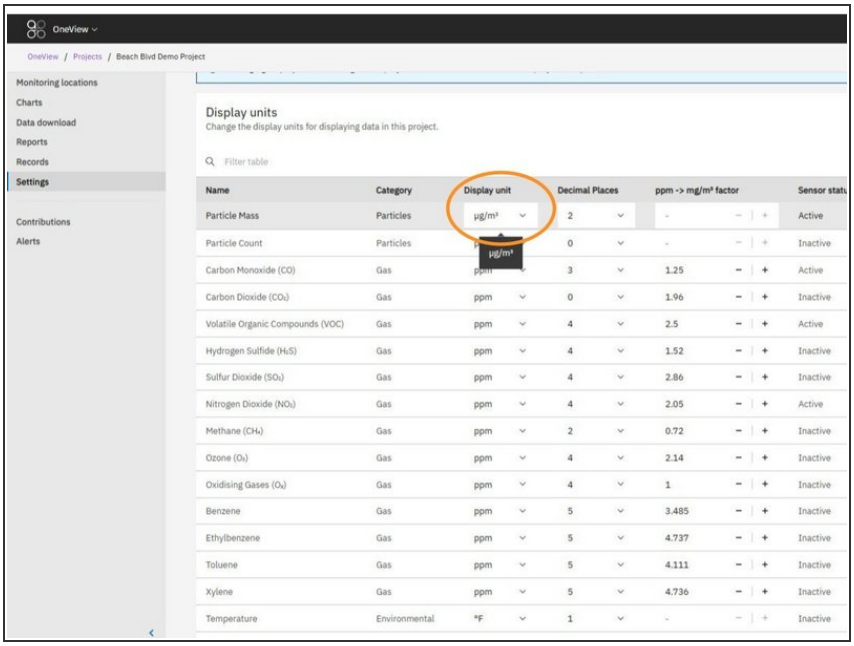
- From the side navigation menu, click **Settings**.

Step 3 — Click "Display Settings"



- From the top navigation tabs, click on **Display Settings**.

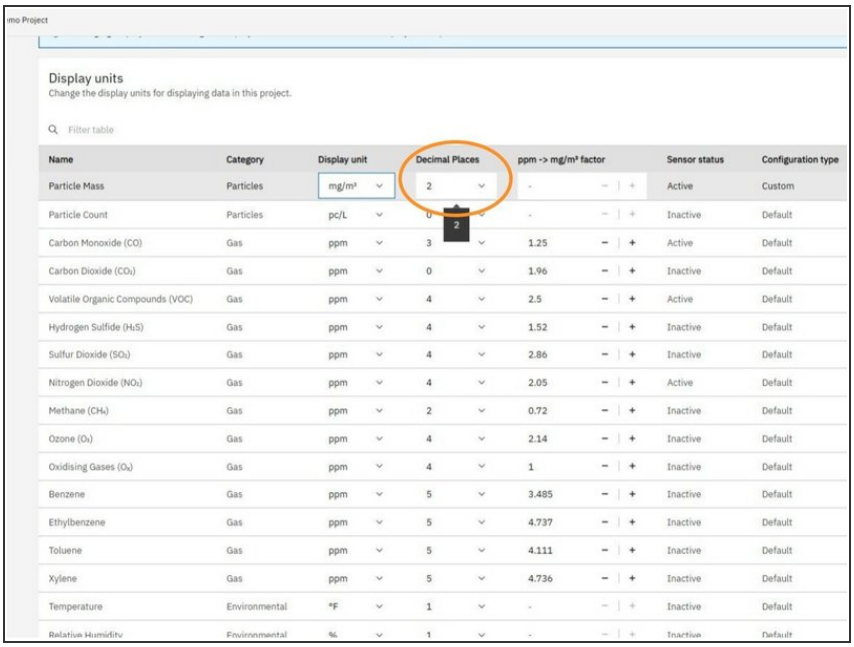
Step 4 — Adjust the Display Units



- Locate the parameter (e.g., Particle Mass or Carbon Monoxide) for which you want to change the display units.
- Click the dropdown arrow in the **Display units** column next to that parameter.
- A list of applicable display units (e.g. µg/m³, mg/m³) will appear.
- Select your preferred unit from the list.
- Once selected, the display unit will be used consistently across the project, including in visualizations, data exports, and reports.

© 2025

Step 5 — Adjust the Decimal Places



- Find the parameter for which you want to change the number of decimal places.
- In the **Decimal Places** column, click the dropdown arrow next to the current value.
- A list of available decimal place options (e.g. 0, 1, 2, 3, 4) will appear.
- Select the desired number of decimal places.
- The display will update automatically to reflect your selection.

For further support, contact Aeroqual Support.