

# Inventory Value Dashboard

04/30/2025 3:25 pm CDT

## Overview

In this article, you will learn about Sellercloud's **Inventory Value Dashboard**. This report helps you monitor and track the value of your inventory within specific date ranges.

You can see information about the following:

- The total inventory value for each day of a specific period
- The average inventory value for a particular period
- The average inventory value of your reserved quantity
- The value of products in unreceived purchase orders
- Products with the highest cost
- How many times has inventory been sold and replaced over a specific period

For key points about Sellercloud's Inventory reports, see the [Inventory Value Reports Overview](#).

You can run this report automatically on a regular basis with [Scheduled Tasks](#).

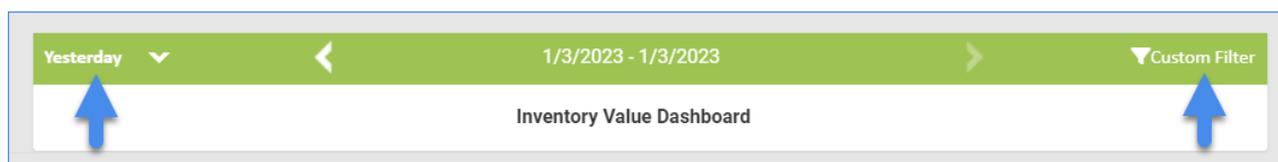
For more information about Sellercloud's Financial Reporting Suite, see the [Reports FAQ](#).

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## Access the Dashboard

To access the report, follow these steps:

1. Navigate to **Reports > Inventory > Inventory Value Dashboard**.
2. Use the options on top to select what the dashboard shows. The selection will affect all graphs except the **Inventory Turnover**.
  - a. Click the **Date** menu on the top left to select a preset time period.
  - b. Click the **Previous Period** and **Next Period** arrow icons to go back or forward the same number of days you selected. For example, if you select **Past 7 days** on the left, clicking the left arrow will take you seven days back.
  - c. Use the **Custom Filter** on the top right to customize the dashboard further. You can select **Companies**, **Company Groups**, **Channels**, **Warehouses**, a custom **Start** and **End Date**, and optionally, check **Do Not Include Dropship Warehouses**.



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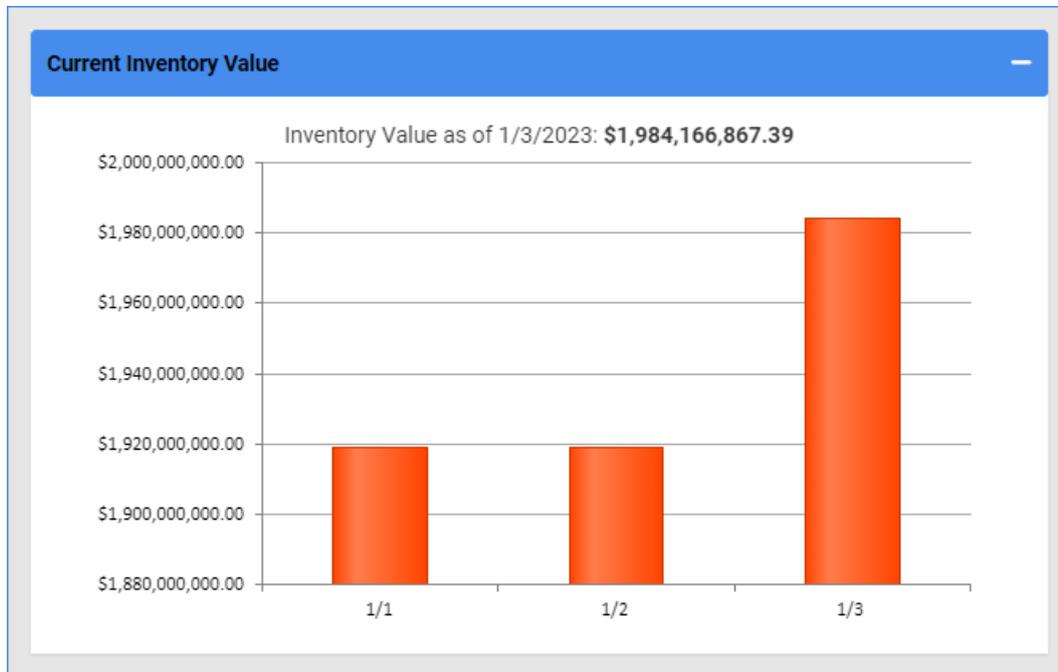
## Dashboard Data

In this section, you will learn about each graph on the dashboard.

## Current Inventory Value

This graph shows the total inventory value for each day in the selected date range. It includes both available and reserved and sellable and unsellable warehouses.

Place your mouse pointer over a specific day to see the inventory value for that day.

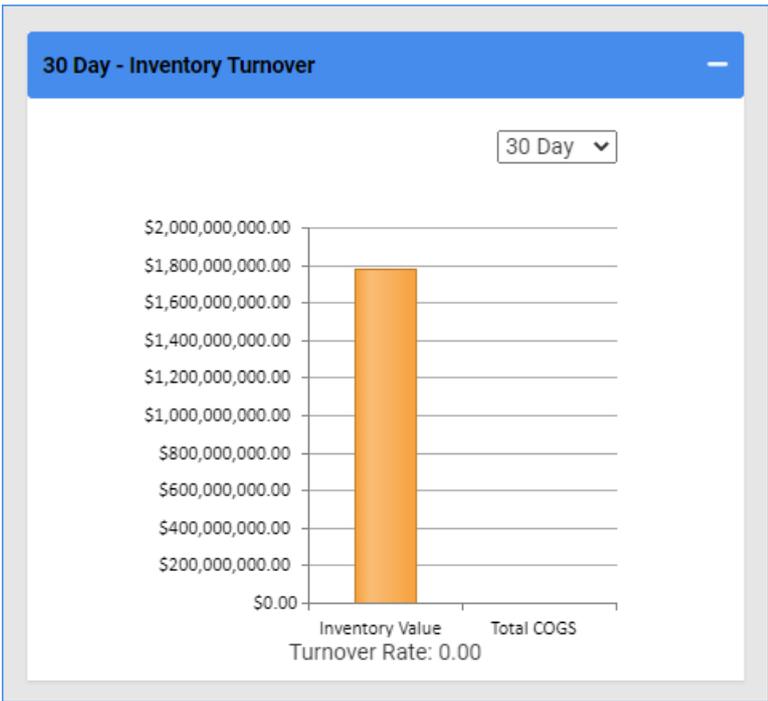


## Inventory Turnover

This graph shows how many times inventory is sold and replaced over a selected date range, calculated by the **Cost of Goods Sold (COGS)** divided by the **Average Inventory**.

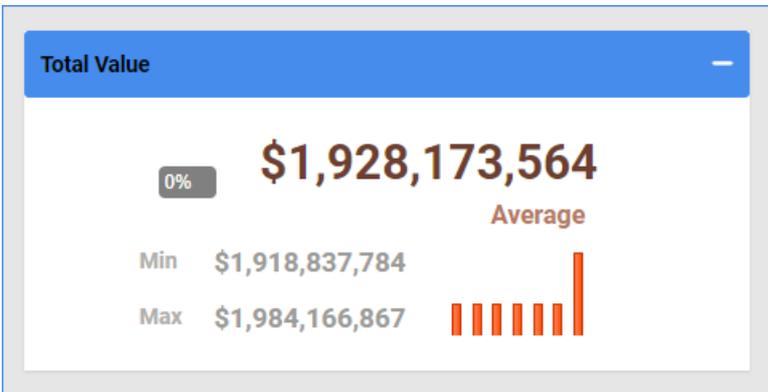
For example, if the **COGS** was 200,000 over 180 days, and the **Average Inventory** is 20,000, then the **Inventory Turnover** is 10. You turned the inventory over 10 times in the past 180 days.

Unlike the other charts, this one has its own date range filter.



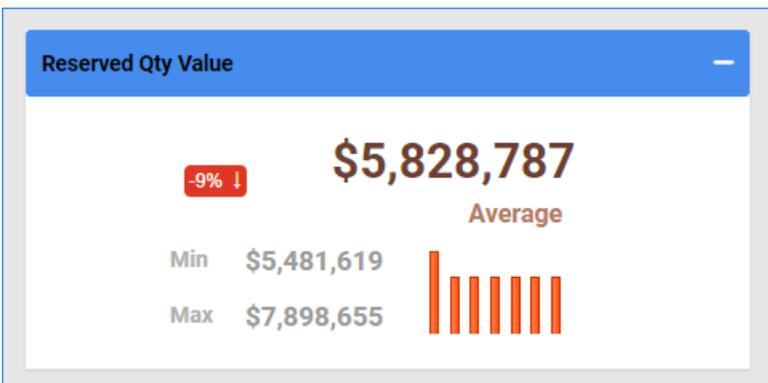
### Total Value

This graph shows the average inventory value for the selected date range. The average value is the sum of each month's average inventory divided by the number of months.



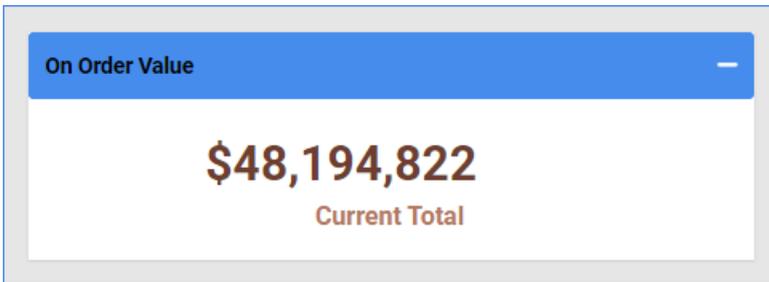
### Reserved Qty Value

This graph shows the average value of your product inventory reserve for the selected date range.



## On Order Value

This graph shows the value of items in unreceived purchase orders for the selected date range. Purchase orders must be marked as approved to be included in the data.



## Top Products By Inventory Value

This graph shows the products with the highest cost for the selected date range.

Top Products By Inventory Value						More... -
SKU	Name	Available	Value	Last Cost	% Change	
TOPSKARA	Apple Watch SE 40mm GP...	120989079	\$1,209,902,889	\$10.00	0%	
WILL-SL969	00001231231-IK	79980	\$539,865,000	\$9,600.00	0%	
Drill	SKIL PWRCore 12 Brushle...	222014	\$111,009,220	\$0.00	0%	
001642	Raypak ELSR5522 5.5KW ...	24619	\$27,286,968	\$0.00	0%	
!@#%*&*()	Better Nail - Treatment for ...	1261	\$4,933,375	\$105.66	0%	