

# Thrive POS Reports For Data Export

This document outlines how to run Inventory, Receiving and On Order reports from the Thrive by Shopventory system so that it can export data in a format compatible with the Retail Orbit import procedure.

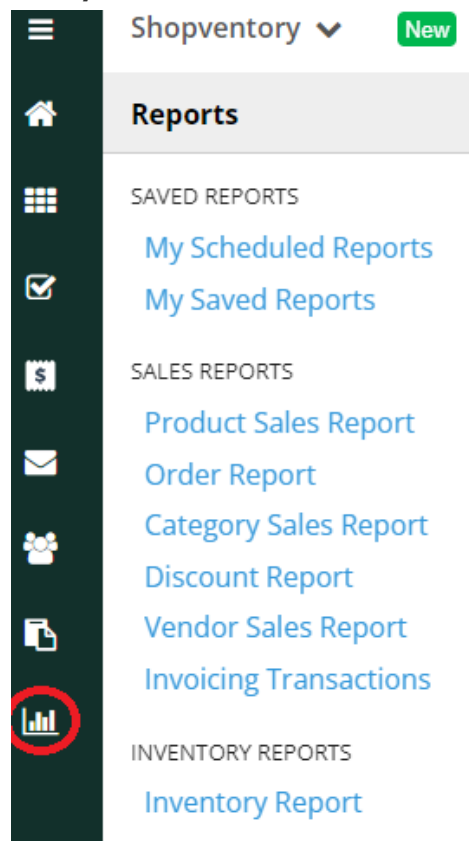
## Running your reports

In order to get data into Retail Orbit, you will have to run a variety of reports in order to gather the information needed to fill out our data template. You can find out more about the Excel Template we use in the article found here:

<https://support.retailorbit.com/hc/en-us/articles/360034181454-Data-Entry-using-Excel>

This article is going to focus on the retrieving of Sales, Markdowns, Inventory, Receiving and Purchase Orders from the Shopventory system.

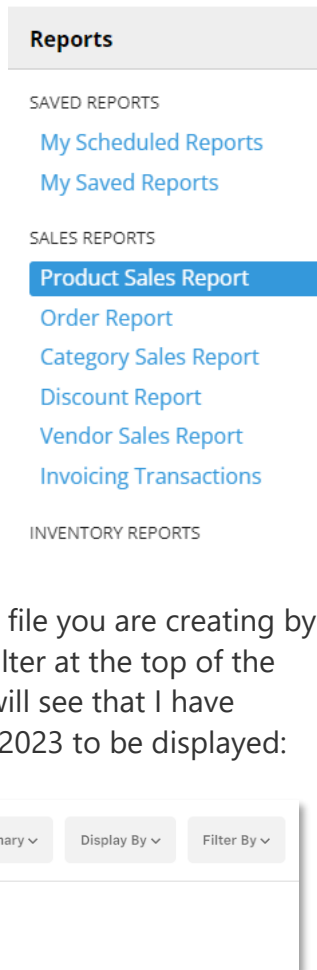
## Sales/Markdowns



Step 1.  
From the left-hand menu, select the Reports option as shown to the left.

Step 2.  
Next (under Reports) select Product Sales Report from the left hand menu (as shown in the image on the right). This will give you your sales by category for the time period you choose.

Step 3.  
Choose a date range for the data file you are creating by selecting a date range from the filter at the top of the report. In the image below you will see that I have selected the month of March for 2023 to be displayed:

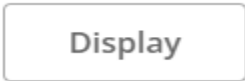


### Columns

Variant	<input type="checkbox"/>
Categories	<input checked="" type="checkbox"/>
Vendors	<input type="checkbox"/>
SKU	<input type="checkbox"/>
Barcode	<input type="checkbox"/>
Sold ⓘ	<input type="checkbox"/>
Refunded ⓘ	<input type="checkbox"/>
Restocked ⓘ	<input type="checkbox"/>
Net Sold ⓘ	<input checked="" type="checkbox"/>
Discounts ⓘ	<input checked="" type="checkbox"/>
Net Sales ⓘ	<input checked="" type="checkbox"/>
Gross Sales ⓘ	<input type="checkbox"/>
Cancel	<input type="button" value="Apply"/>

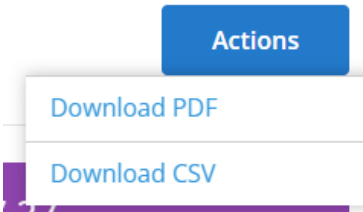
#### Step 4.

It is important here to remember that we need to select "Net Sales" and not Gross Sales. To change the columns displayed on the report click the Display button on the right hand side (see image to the right). Net Sales will be used as the sales value for the month, and Discounts & Comps will be used for the Markdowns for the month.



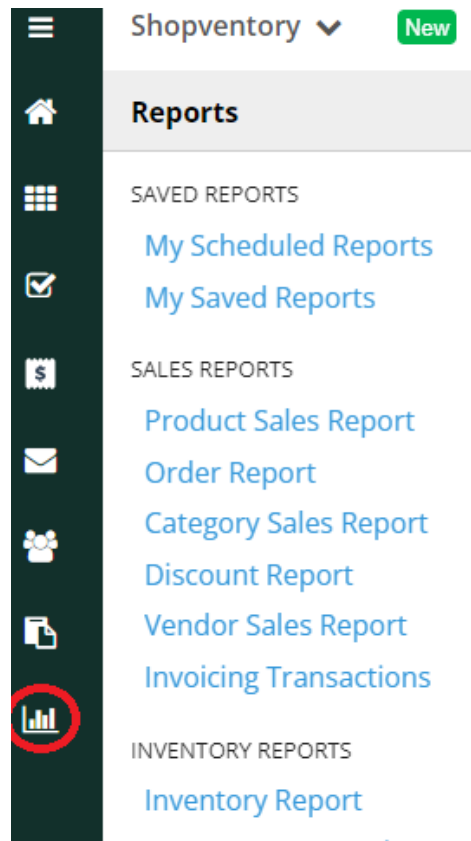
#### Step 5.

You can now export this to a .csv format by clicking the Actions Button in the Top Right-Hand corner, and then selecting the Download CSV button (see image to the right). While this is a category sales report, it is still breaking it out by product. You will need to total each Category when using this to fill in the Management One Data Template. This report gives you both Total Revenue (Sales) and



## Inventory

To run the inventory reports out of Shopventory follow these steps:



**Step 1.**  
From the left-hand menu, select the Reports option as shown to the left.

**Step 2.**  
Next (under Inventory Reports) select Inventory Report from the left hand menu (as shown in the image on the right). This will give you your inventory value by category as well as the potential profit.

**Reports**

- My Scheduled Reports
- My Saved Reports

SALES REPORTS

- Product Sales Report
- Order Report
- Category Sales Report
- Discount Report
- Vendor Sales Report
- Invoicing Transactions

INVENTORY REPORTS

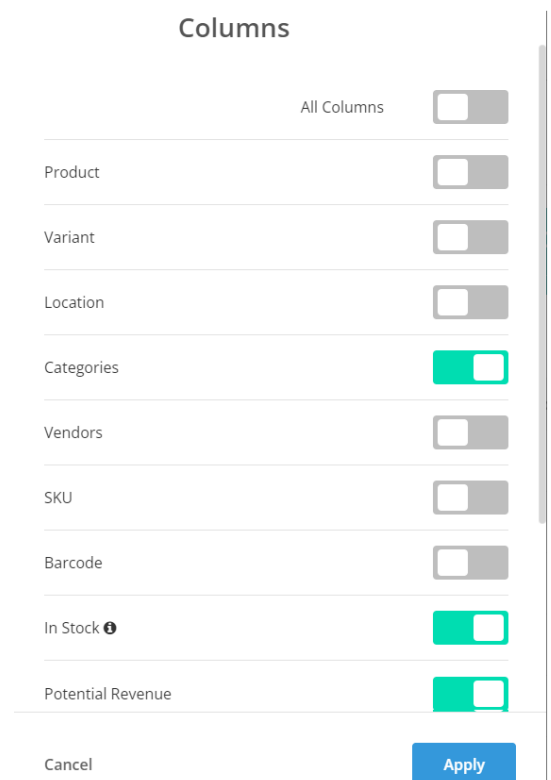
- Inventory Report**
- Inventory By Location
- Inventory Change Report
- Dead Inventory Report

### Step 3.

It is important here to remember that we need to select **"Potential Revenue"** and not Total Value. To change the columns displayed on the report click the Display button on the right-hand side  and then select the required report elements (see image to the right).

### Step 4.

You can now export this to a .csv format by clicking the Actions Button in the Top Right-Hand corner, and then selecting the Download CSV button (see image to the right). While this is a category report, it is still breaking it out by product. You will need to total each Category when using this to fill in the Management One Data Template.



**Columns**

All Columns	<input type="checkbox"/>
Product	<input type="checkbox"/>
Variant	<input type="checkbox"/>
Location	<input type="checkbox"/>
Categories	<input checked="" type="checkbox"/>
Vendors	<input type="checkbox"/>
SKU	<input type="checkbox"/>
Barcode	<input type="checkbox"/>
In Stock ⓘ	<input checked="" type="checkbox"/>
Potential Revenue	<input checked="" type="checkbox"/>

Cancel

## Receiving

To run the receiving reports out of Shopventory follow these steps:

The screenshot shows the Shopventory interface. On the left is a dark sidebar with a menu. The 'Reports' option is highlighted in grey. Below it are sections for 'SAVED REPORTS', 'SALES REPORTS', and 'INVENTORY REPORTS'. The 'Reports' icon in the sidebar is circled in red. On the right, a list of reports is shown, with 'PO's Total Value' highlighted in blue. A date range filter 'Mar 1st, 2023 - Mar 31st, 2023' and an 'Actions' button are visible at the bottom of the report list.

**Step 1.**  
From the left-hand menu, select the Reports option as shown to the left.

**Step 2.**  
Next (under Inventory Reports) select PO's Total Value from the left hand menu (as shown in the image on the right). This will give you the receiving done by category.

**Step 3.**  
Choose a date range for the data file you are creating by selecting a date range from the filter at the top of the report. In the image below you will see that I have selected the month of March for 2023 to be displayed:

### Step 4.

You can now export this to a .csv format by clicking the Actions Button in the Top Right-Hand corner, and then selecting the Download CSV button (see image to the right). This report will give you the Units received in the time period selected as well as the Unit Cost. You will need to multiply the two columns to get the Total Received and while this is a category report, it is still breaking it out by product. You will need to total each Category when using this to fill in the Management One Data Template.

## Purchase Orders

To run the receiving reports out of Shopventory follow these steps:

The screenshot shows the Shopventory interface. On the left is a dark sidebar menu with icons for Home, Reports, Saved Reports, Sales Reports, Inventory Reports, and a circled Reports icon at the bottom. The main content area shows the 'Reports' section with sub-categories: 'SAVED REPORTS' (My Scheduled Reports, My Saved Reports), 'SALES REPORTS' (Product Sales Report, Order Report, Category Sales Report, Discount Report, Vendor Sales Report, Invoicing Transactions), and 'INVENTORY REPORTS' (Inventory Report). A 'New' badge is visible next to the Shopventory logo. On the right side of the main content, there are two sections: 'PO & TRANSFER REPORTS' with an 'In-transit Report' button, and 'CUSTOM REPORTS' with two 'My custom report' links. Three steps are annotated: Step 1 points to the Reports icon in the sidebar; Step 2 points to the 'In-transit Report' button; Step 3 points to a dropdown menu in the 'Purchase Orders' section of the 'IN TRANSIT' area, which shows 'Purchase Orders' and 'Internal Transfers' options.

**Step 1.**  
From the left-hand menu, select the Reports option as shown to the left.

**Step 2.**  
Next (under Inventory Reports) select PO's Total Value from the left hand menu (as shown in the image on the right). This will give you the receiving done by category.

**Step 3.**  
Select Purchase Orders from the drop-down menu at the top (see image below):

Step 4.

You can now export this to a .csv format by clicking the CSV button in the Top Right-Hand. This report will give you the Units In Transit (on a purchase order), as well as what was already received. This report does not break down by category, nor does it keep track of the Retail Value or when the item is due.

In order to get On Order Cost you will need to divide the Total Value by the Qty Ordered (Qty Received + Qty In-Transit), and then multiply by the Qty In-Transit. The Category of the items will need to be added to this report so that you can total the On Order cost by Category.

On Order Retail and Due Dates will also need to be maintained in this spreadsheet so that it can be totalled and added to the Management One Data Template.