

Reports FAQ

04/30/2025 3:23 pm CDT

Overview

This FAQ page answers many common questions about Sellercloud's Financial Reporting Suite. If you're entirely new to this, [start with an introduction to the Sellercloud reports](#).

Report Data

Can Employees See My Company's Report Data?

Not by default. A Sellercloud admin must set the [appropriate security roles](#) to grant employees access to reports.

How Do Sellercloud Reports Compare With Other Accounting Reports?

In accounting reports, two order records exist:

- **Sales Order** – This transaction occurs when a customer places an order. Typically non-posting.
- **Invoice** – This transaction occurs when an order ships. Typically used for reports.

In Sellercloud reports, one order record exists, and:

- **Order Date** – Is used in place of a **Sales Order**.
- **Ship Date** – Is used in place of an **Invoice**.

Is Report Data Available in Real-Time?

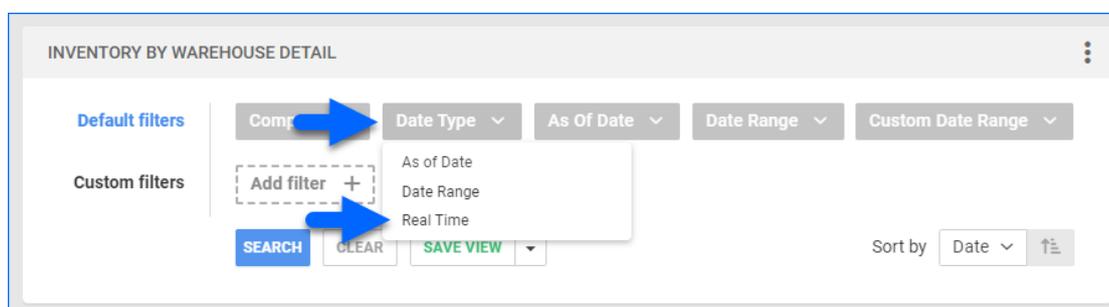
By default, not all inventory report data is available right away. The reports' accuracy will vary depending on the time of day. Your server has built-in services that check for item changes and record daily inventory counts.

Here are two example scenarios where the order or product changes will not update in the Reports module until the services run:

- **Order changes** – A refund comes in on an order. The reports will not show the change until the services update the order.
- **Product changes** – You change a product's default vendor. The reports will not show the change until the services update the product.

Note: The following reports have a **Date Type** filter, which you can set to **Real-Time** to reflect the most recent information available:

- [Inventory by Warehouse Summary](#)
- [Inventory by Warehouse Detail](#)
- [Inventory by Product Summary](#)
- [Inventory by Product Detail](#)



How Do I View Transactions That Are Not Order-Related?

You can see product and channel-related transactions in the following reports:

- **Profit by Product reports** ([Summary](#) and [Detail](#)) – These reports show product-related transactions, such as Warehouse Lost and Warehouse Damaged. Only available for Amazon/FBA and eBay channel transactions.
- **Transaction Details by Date report** – In addition to product-related transactions, this report shows transactions that are not related to products or orders, such as FBA Inbound Shipping Fees and Subscription Fees.

Differences

Why Are There Two Report Formats?

You can view reports in two ways: using the web interface or exporting the report data to an Excel or CSV file.

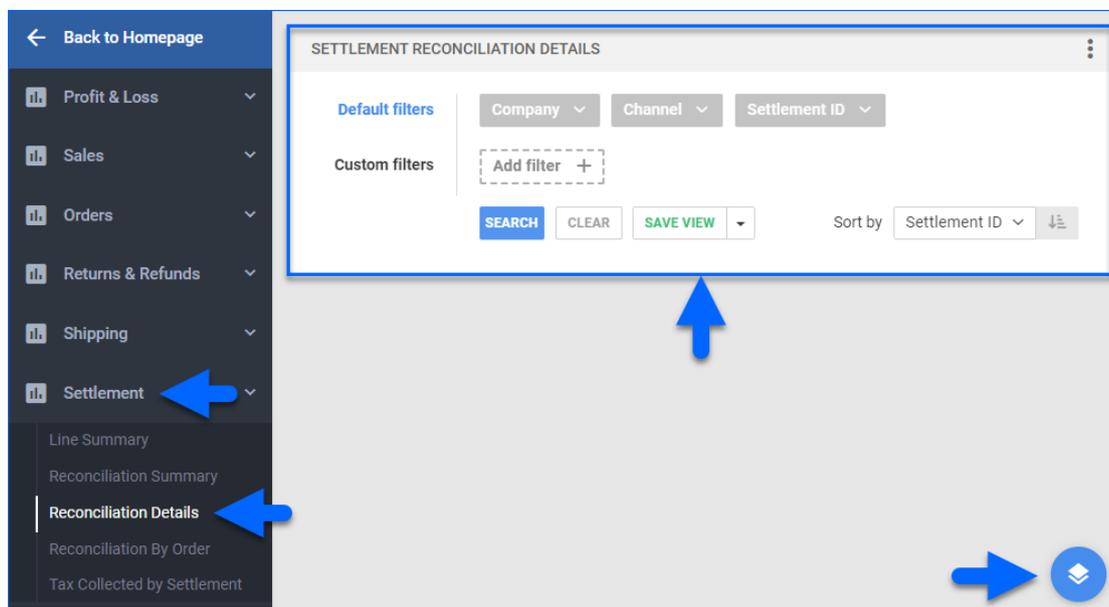
Exporting the data has the following advantages:

- Some reports have columns only available when you export the data.
- Some reports can show a limited number of columns with information when viewed on the web. However, the exported file always contains all available columns.
- You can use third-party software like Excel and Google Sheets to add more data manipulation functionality. For example, you can filter within a column, sort with advanced parameters, and even create custom bar graphs and pie charts to visualize data.

To view a report in Sellercloud’s Delta web interface:

1. On the left, select **Reports**, and then click one of the reports.
2. Set up the **Default** and **Custom filters** to have the report show what you need.
3. Click **Search**. Each filter you apply gets highlighted in green. If a filter is gray or not displayed at all, it’s not active.

To export report data, you must first load a report on the web. Then, click **Actions** on the bottom right and select **Export to Excel** or **Export to CSV**.



What is the Difference Between Summary and Detail Reports?

Summary reports generally provide a more general overview of a topic. Detail reports usually go into more detail and provide additional information about a topic.

For example, the [P&L Order Summary](#) report shows profit totals for all orders by either channel or company, but the [P&L Order Details](#) report drills down to show the profit for each order.

Both versions are available in most Sellercloud report categories.

What is The Difference Between Orders and Sales Reports?

Orders reports are based on your orders' order date, including pending orders and processed orders (unshipped and shipped).

Sales reports are based on your orders' ship date and include only shipped orders.

Sellercloud uses the ship date for its **Sales** reports. If customers place orders during the weekend, and you run a **Sales** report on a Sunday afternoon, you won't see the orders because you haven't shipped them yet. To see all orders, use the **Orders** reports.

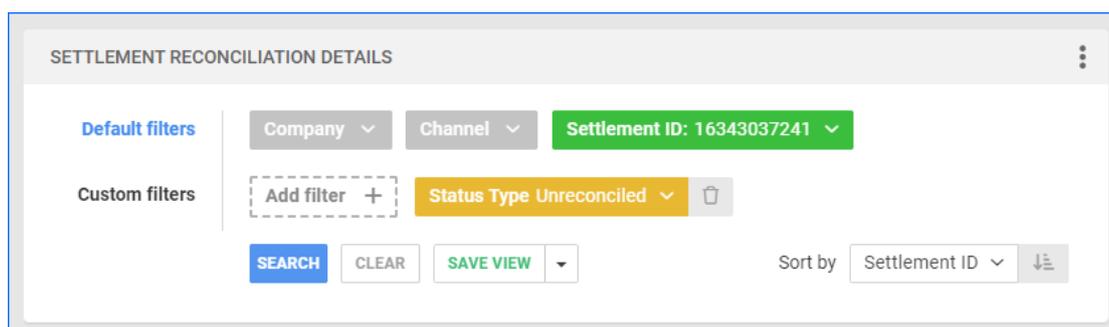
What is The Difference Between the Settlement Reconciliation Summary and Reconciliation Details Reports?

Reconciliation reports are intended to match the transactions recorded in an online store's financial records to those processed by payment gateways and banks to ensure the reliability and accuracy of financial reporting.

These reports are used to ensure that all financial transactions have been recorded accurately and to identify and resolve any discrepancies between the online store's records and the records of the payment gateway and banks. They help to ensure the reliability and accuracy of financial reporting.

For example, suppose your report shows a discrepancy in an order. Perhaps a discount came in, but the settlement doesn't show it. You can go to the Reconciliation Details report, search for the Settlement ID, and filter by Status Type: Unreconciled. From here, you can either manually fix that data, or you can dismiss it for now, fully aware of the discrepancy.

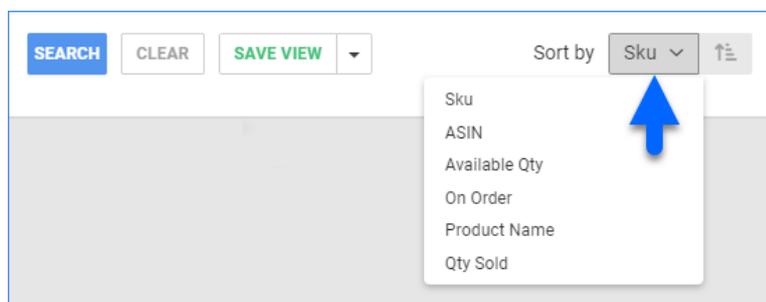
Note that the settlement filters work only for Amazon/FBA, Jet, eBay, Newegg, and Walmart Marketplace settlements.



Customization

Are All Report Columns Sortable?

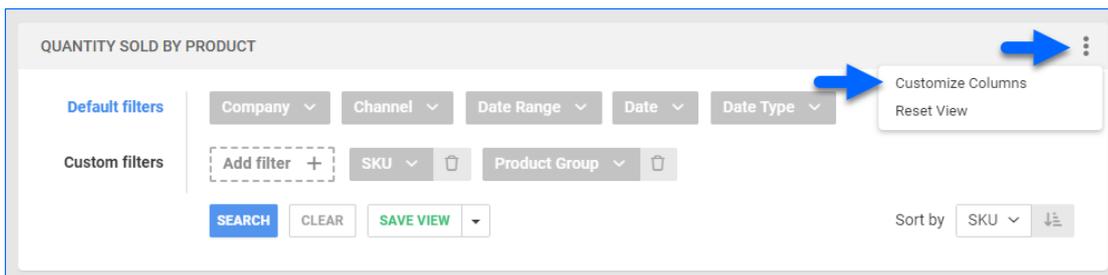
You can sort the data within reports in the Delta web interface based on a specific column using the **Sort by** drop-down menu.



Export the report to Excel for advanced sorting and data manipulation functions.

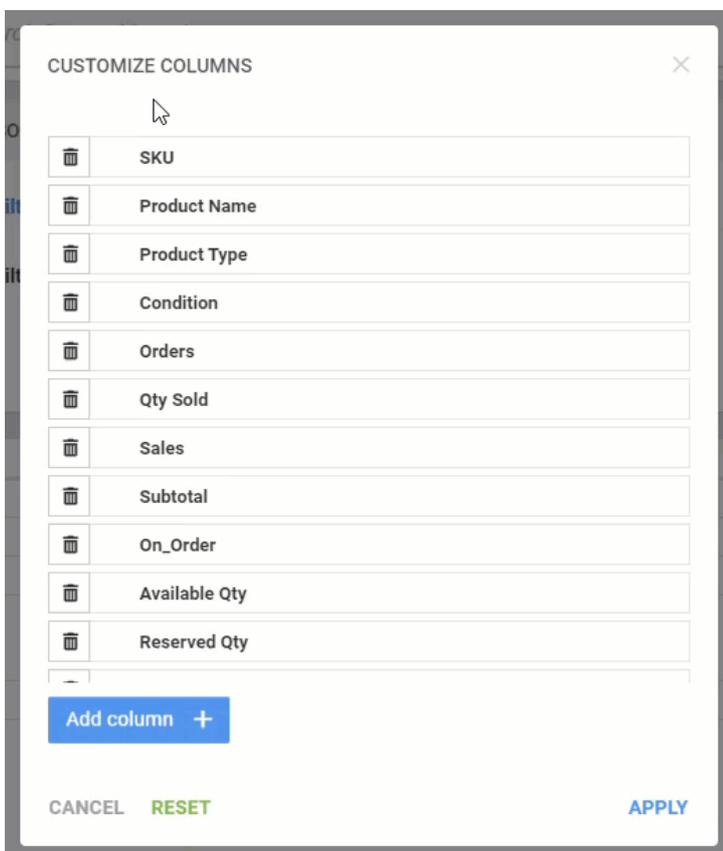
Can I Update the Grid to See Only the Data I Want?

You can add, remove, and even re-order report columns. When viewing a report, click the three dots icon on the top right and select **Customize Columns**.



Now you can:

- Reorder columns by dragging them up or down in the list;
- Hide columns by clicking the Trash icons;
- Add columns by clicking Add column.

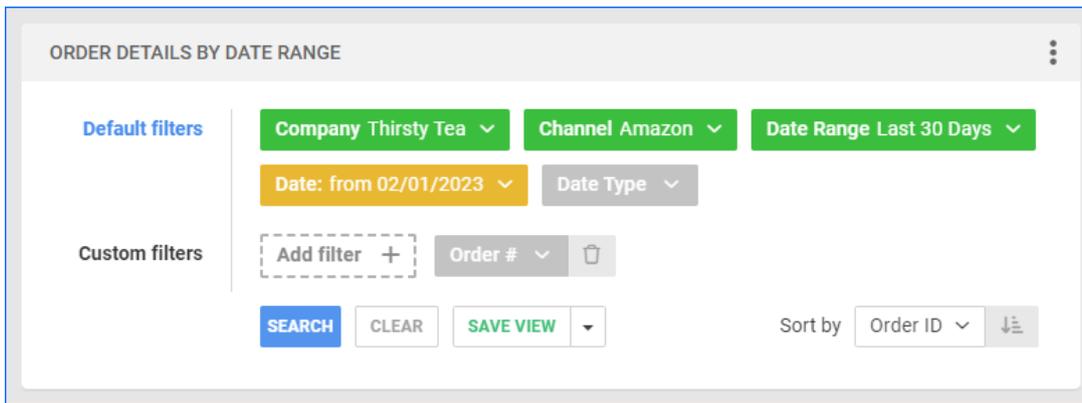


Filters

How Do Filters Work?

Report filters offer multiple-choice selection lists or allow you to enter specific values. Your filter choices build on each other. Each subsequent choice narrows the scope of your search results further and affects what the report displays.

Each filter you apply gets highlighted in orange, and after you click **Search**, it turns green. If a filter is gray or not displayed at all, it means the filter is not active.



Can I Change Filters After Running a Report?

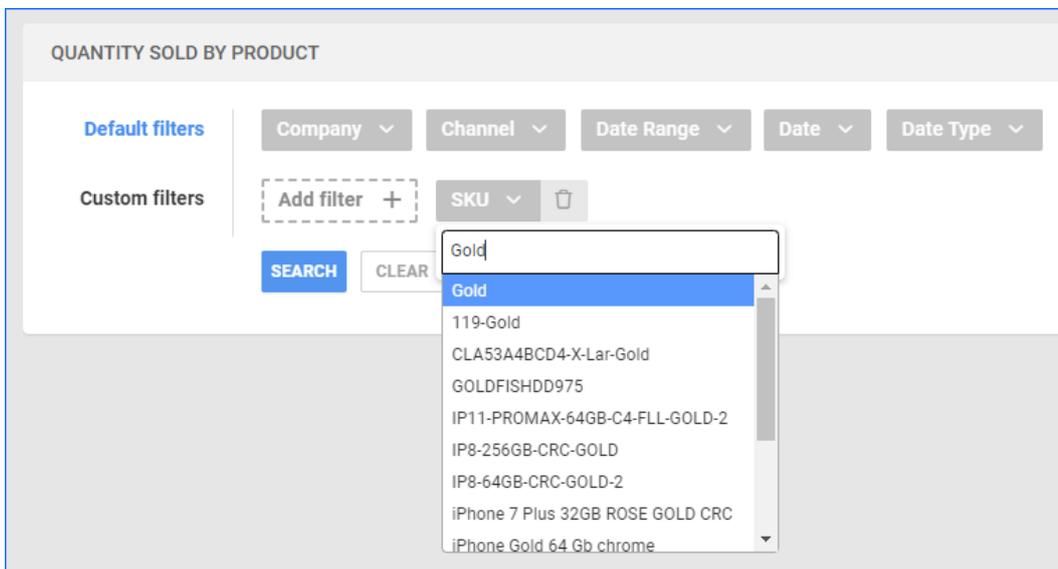
You can update the currently applied filters or add extra ones. Make any changes, then click Search to re-generate the report.

To update a spreadsheet, re-run the search with your new filters and then export again.

How Do I Use a Report's SKU Filter to Find an Item?

Some reports have a custom filter that allows you to search for specific items. Click **Custom filters** and look for "SKU." Click the filter and search for SKUs, then click to add them to your search. You can add multiple SKUs one at a time.

If you often need to run a report on specific items, consider creating a [custom product group](#). Then you can use the custom filter called **Product Groups**.



What Are the Date Type Filters in the Profit & Loss and Transaction Reports?

Typically, order history comprises two aspects:

- **The initial transaction** – The actual order, which you can reference either by its order date or ship date.
- **Subsequent activity** – The order's associated transactions, such as refunds, returns, and adjustments, which you can reference by order date, ship date, or transaction date.

The **Date Type** filter lets you reflect shipped orders and their associated activity:

- **By ship date** – View all orders and their associated activity where the ship date is in your selected range.
- **By order date** – View all shipped orders and their associated activity where the order date is in your selected range.

- **By transaction date** – View all order activity within your selected date range and use the ship date for sales (debit) transactions.

What Are the Settlement Filters?

Settlement is the process of transferring funds from a payment processor or acquiring bank to a merchant’s bank account. The settlement process reconciles the transactions and ensures that the funds from the customer’s payment are accurately credited to the merchant’s account.

Some channels send settlement reports on a regular basis, including all information about orders, including order-related fees, commissions, and taxes.

Some Sellercloud reports can show settlement information based on a settlement ID. Simply enter the settlement ID to review all related transactions for that settlement. However, note that this filter works only for Amazon/FBA, Jet, eBay, Newegg, and Walmart Marketplace settlements.

Additionally, some reports let you filter by **Settlement Status** to include only Amazon and FBA orders in one of two ways:

- **All Orders** – Shows profit for all orders regardless of settlement status.
- **Settled** – Shows profit only for orders that have settlement data.

Report Columns

What is the Payment Column?

The **Payment** column in reports shows the actual amount the buyer paid. This is usually the same amount that the Grand Total column shows unless there was an underpayment or overpayment.

What Are Subtotal and Grand Total?

Subtotal is the total amount of the items before any discounts, shipping, tax, etc.

Grand Total shows the total order amount, calculated as (Subtotal + Shipping Total + Handling + Insurance + Gift Wrap + Tax) – (Discount + Shipping Discount).

What Are Item Cost and Item Cost Total?

Item Cost Shows the total amount paid to purchase all items, including refunds and other fees. This amount is based on the item cost on the date of the order, and the calculation method selected in the client setting **Order Profit & Loss Calculated Using**. This setting lets you calculate by Average Cost, Site Cost, or Last Cost. To get more information, go to [Order Item Cost Calculation](#).

Item Cost Total shows the total item cost, calculated as such: Item Cost – Rebate + Shipping Cost + Commission + Transaction Fee + Posting Fee + Dropship Fee + Co-Op Fee + Tax Payable.

What Are Item Cost Total and Order Cost Total?

Item Cost Total shows the total item cost, calculated as such: Item Cost – Rebate + Shipping Cost + Commission + Transaction Fee + Posting Fee + Dropship Fee + Co-Op Fee + Tax Payable.

Order Cost Total is the sum of all the Item Cost Totals in the order. Suppose an order has 2 items:

- Item 1 has an Item Cost Total of \$5
- Item 2 has an Item Cost Total of \$15
- The Order Cost Total = \$20

Note: Order Cost Total is used in the calculation of Profit Margin.

What is the Total Fees Column?

Generally, this column encompasses the following:

- **Transaction fees** – These are Paypal processing fees.
- **Posting fees** – eBay listing fee and Reverb bump fee.
- **Commission** – These are channel selling fees. (Includes refunds on commission fees.)

However, certain reports may include other fees, such as tax payable, dropship fees, and co-op fees. See each report's description for specific fees.

How do Cash Profit and Accrual Profit calculations differ?

In traditional accounting, **Cash Profit** is based on the **Payment date**, and **Accrual Profit** is based on the **Invoice date**. Thus, **Cash Profit** is current, based on payment(s) made, while **Accrual Profit** is a future profit.

In Sellercloud, you can choose either **Cash Profit** or **Accrual Profit** for your profit calculation, which will be based on your orders' ship date, and whether any payment has been made or not.

Note: Even if you choose **Cash Profit** when running a report, you can always see each order's **Accrual Profit** and vice versa. First, click to open the order. Then click the Toolbox and open the Profit & Loss tab. After this, click **Cash Profit**.

- **Cash Profit** – Based on the Payment amount of an order (the actual amount the buyer paid).
 - **Calculation:** (Payment – Refunds) – (Item Cost + Total Fees) + Adjustments.
 - **Note:** Wholesale orders that have payment terms will not show a profit until payment is received.
- **Accrual Profit** – Based on the Grand Total amount of an order, so you can see the profit for orders that haven't been paid.
 - **Calculation:** (Order Grand Total – Return Grand Total) – (Item Cost + Total Fees) + Adjustments.

How is Profit Margin Calculated?

There are two ways to calculate and view **Profit Margin**:

- **Cash Profit Margin calculation:** $((\text{Payments} - \text{Refunds}) - (\text{Order Cost Total} + \text{Adjustments})) / (\text{Payments} - \text{Refunds}) * 100$.
- **Accrual Profit Margin calculation:** $(\text{Sum}(\text{Grand Total}) - (\text{Order Cost Total} + \text{Adjustments})) / \text{Sum}(\text{Grand Total}) * 100$.
 - $\text{Sum}(\text{Grand Total}) = \text{Order Grand Total} - \text{Return Grand Total}$.

Overview

This FAQ page answers many common questions about Sellercloud's Financial Reporting Suite. If you're entirely new to this, [start with an introduction to the Sellercloud reports](#).

[Check out these Reporting Enhancements!](#)

Creating a report

How do “accounting” reports outside Sellercloud compare with financial reports in Sellercloud?

The difference is straightforward. In accounting reports, 2 records exist:

- **Sales Order** – This transaction occurs when Order A is placed. Typically non-posting.
- **Invoice** – This transaction occurs when Order A ships. Typically used for reports.

In Sellercloud reports, 1 order record exists, and:

- **Order Date** – Is used in place of a Sales Order.
- **Ship Date** – Is used in place of an Invoice.

Do Sellercloud's orders reports differ from its sales reports?

Yes, and here's how:

- **Orders Reports** – These are based on your orders' order date and include pending orders and processed orders (unshipped and shipped).
- **Sales Reports** – These are based on your orders' ship date and include only shipped orders.

Here's an example: If orders are placed on the weekend and you run a Sales report on Sunday afternoon, you won't see those orders. Why not? Sellercloud uses the ship date for its Sales reports, so because you did not ship on the weekend, you won't see those orders on that report. However, Monday's orders will show in your Monday report – after you ship those orders. So, if you want to see orders as they are placed, use the Orders reports.

Why are there 2 report formats?

Both reports are a rich source of data based on your chosen filters, but the *export* file shows *additional information* and lets you fully customize the report for your needs:

- **In SellerCloud (grid)** – Choose your criteria and click Run Report to see data on the grid. If needed, use the bottom scroll bar to view more results to the right.
 - The grid offers multiple ways to fine-tune its data.
- **Exported spreadsheet (Excel)** – From the grid, click the Export to Excel icon to download the onscreen data to a spreadsheet and see *additional columns of data*. For example, the *P&L Detailed Report* grid report has a Transaction Fee column, but the spreadsheet shows another column for Drop Ship Fee.

OTHER CHARGES	PAYMENTS	REFUNDS	ITEMS COST	COMMISSION	SHIPPING COST	TAX	ADDITIONAL FEES	ADJUSTMENTS	PROFIT	PROFIT%
\$0.00	\$30.00	\$0.00	\$0.00	\$0.00	\$19.16	\$0.00	\$0.00	\$0.00	\$10.84	36.13%
\$0.00	\$30.00	\$0.00	\$0.00	\$0.00	\$20.56	\$0.00	\$0.00	\$0.00	\$9.44	31.47%
\$0.00	\$13.70	\$0.00	\$0.25	\$0.00	\$0.00	\$0.73	\$0.00	\$0.00	\$12.72	92.85%
\$0.00	\$13.93	\$0.00	\$0.25	\$0.00	\$0.00	\$0.96	\$0.00	\$0.00	\$12.72	91.31%

- Excel lets you fully manipulate all your data, such as filtering within a column and sorting with advanced parameters. You can even create custom bar graphs and pie charts; for example, to show daily sales trends for a selected date range!
- The spreadsheet has two tabs:
 - **Report** tab shows your data results.

Transaction	Transaction Date	Order #	Order Date	Channel	Channel Order	Address 1	Address 2	City	County
Debit	02/23/2018	5020887	02/23/2018	Local_Store		410 Monm Ste 502		Lakewood	Ocean
Debit	02/27/2018	5020883	02/22/2018	Local_Store		488 Colum		Hacker Val	Webste
Debit	03/06/2018	5020909	02/26/2018	Local_Store		1172 Coun		Lakewood	Ocean

- **Filters** tab lists your chosen report filters and their values.

Filter	Value
Start Date	02/23/2018
End Date	03/07/2018
Channel	Local_Store
Order #	5020887,5020883,5020909
Cash	

How do filters work?

Your filter choices build on each other; each subsequent choice further narrows your search results.

Most of the report filters offer multiple choice selector lists as well as single-choice dropdown fields. The selector fields let you manually click in the list to choose multiple values, while the dropdown lets you choose only one.

FILTER OPTIONS TRANSACTIONAL PROFIT BY PRODUCT SUMMARY

Company: ThirstyTea ×

Company Groups: NONE

Channel: Amazon × eBay ×

Date Range: This Year

Start Date: 1/1/2018 End Date: 12/31/2018

Manufacturer: ALL

Vendor: ALL

Purchaser: ALL

Product Type: ALL

Product Group: ALL

SettlementID: Search

ProductID: SKU List

OrderID: OrderID List

Show Products By Component

Use Original ProductID (shadow)

After you click **Run Report**, you can see each filter you applied right here (if a filter is not shown, you left it blank or chose **ALL**):

FILTER OPTIONS TRANSACTIONAL PROFIT BY PRODUCT SUMMARY

Transaction From Date: 01/01/2018

Transaction To Date: 12/31/2018

Date Range: This Year

Company: ThirstyTea

Channel: Amazon, eBay

Profit Calculation: Cash

Orders status: All orders

[Edit Filters](#)

Transactional Profit By Product Summary

SKU	PRODUCT NAME	SUBTOTAL	TOTAL ITEM COST	SHIPPING	COMMISSION	TRANS. FEES	QTY	TOTAL COST	PAYMENT
99152	Fuller Brush Drye...	\$77.82	\$0.50	\$37.23	\$0.00	\$0.00	6	\$42.55	\$82.64

Can I easily change my filters after I run a report?

Yes! Click the **Edit Filters** icon above the grid, change your filter(s), and click **Run Report**.

+ FILTER OPTIONS TRANSACTIONAL PROFIT BY PRODUCT SUMMARY

Transaction From Date: 01/01/2018
 Transaction To Date: 12/31/2018
 Date Range: This Year
 Company: ThirstyTea
 Channel: Amazon,eBay
 Profit Calculation: Cash
 Orders status: All orders

Edit Filters ← Click Edit Filters to update them

Transactional Profit By Product Summary

SKU	PRODUCT NAME	SUBTOTAL	TOTAL ITEM COST	SHIPPING	COMMISSION	TRANS. FEES	QTY	TOTAL COST	PAYMENT
99152	Fuller Brush Drye...	\$77.82	\$0.50	\$37.23	\$0.00	\$0.00	6	\$42.55	\$82.64

Note: You can only revise the filters from the grid, so for an exported report, return to the grid and re-run the report with your new filters before re-exporting.

What are the three 'Date Type' filters in the combined P&L/Transaction reports?

Company: ALL Companies
 Company Groups: NONE
 Channel: ALL Channels
 Date Range: Custom
 Start Date: 1/1/2019
 End Date: 3/31/2018

Profit Calculation: Accrual
 Orders Status: All Orders

Date Type
 Transaction Ship Order
 View order activity by transaction, ship, or order dates

Purchaser: ALL Purchasers
 Product Type: ALL
 Product Group: ALL

Typically, an order's history may comprise 2 aspects:

- **Initial transaction** – The *actual order* (sale), which can be referenced by its *order date* or its *ship date*.
- **Subsequent activity** – The order's *associated transactions*, such as refunds, returns, and adjustments, which can be referenced by *order date*, *ship date*, or *transaction date(s)*.

The **Date Type** filter gives you the flexibility to have *shipped* orders and their associated activity reflected in one of 3 different ways, by:

- **Transaction date** – See all order activity that occurred in your date range. **Note:** With this filter, the date that the report uses for the sale transaction will be the ship date, not the order date.
- **Ship date** – See all orders and their associated activity where ship date is in your date range.
- **Order date** – See all orders and their associated activity where order date is in your date range.

How do I use a report's SKU filter to find an item?

Company Groups: NONE

As of Date: 11/14/2019 Daily inventory snapshot as of 11:00 PM

Date Type: As of Date Date Range

Warehouse: ALL Warehouses

Purchaser: ALL Purchasers

Product Group: ALL Product Groups

Vendor: ALL

Manufacturer: ALL

Brand: ALL

Product Status: ALL

SKU **SKU List**

Group Products by Parent SKU

Do Not Include Warehouses with Zero Inventory

Do Not Include Inventory from Dropship Warehouses

Click the **SKU** filter link to open the Search Products window, where you can search for products in any number of ways:

Search For: (1) 2019 6IN DA SANDER Use Wildcard

Search By: Default

Company: ALL

Product Type: All

Custom Columns: [Select](#)

Exclude Kits

Exclude Fulfilled by Amazon

Exclude Shadows

Has FNSKU

Has NewEgg Item#

Exclude Inactive Products

Exclude Matrix parent

[Show/Hide textbox to paste SKU list](#)

Please enter or paste sku list, each sku must be in separate line.

(1) 2019 6IN DA SANDER
 (1) 2086 6IN RANDOM PALM AIR SANDER
 (1) 6232 6IN VINYL SANDING PAD

Enter a SKU > Click Search
 or
Paste a list of SKUs > Click Search SKUs
Click Select to populate these into the SKU field

Search Using: SKU

[Search SKUs](#)

3 records found

<input type="checkbox"/>	SKU	ManufacturerSKU	Product Name	Company	Avail. Qty	FBA Avail. Qty	Non FBA Qty	OnOrder	WholeSale Price	Site Price	Average Cost	Site Cost	EBay Price
<input checked="" type="checkbox"/>	(1) 2019 6IN DA SANDER	30056	DA Dual Action Random Orbital Sander " Pneumatic Air Auto Body Repair NEW	ThirstyTea	85	0	115	41	\$28.00	\$30.00	\$122.00	\$122.00	\$30.00
<input checked="" type="checkbox"/>	(1) 2086 6IN RANDOM PALM AIR SANDER	6" Air Random Orbital Palm Sander	6" Air Random Orbital Palm Sander Auto Body Orbit DA Sanding LOW VIBRATION NEW	ThirstyTea	1	0	7	8	\$0.00	\$31.99	\$0.00	\$0.00	\$31.99
<input checked="" type="checkbox"/>	(1) 6232 6IN VINYL SANDING PAD	36002	6" Vinyl PSA Face DA Sanding Pad Dual Action Air Sander Use Sticky Back Disc NEW	ThirstyTea	-2	0	0	0	\$0.00	\$6.75	\$0.00	\$0.00	\$6.75

[Select](#) [Cancel](#)

Can I use the SKU filter to create a new product group or add products to an existing one?

Absolutely. Check out how easy this is by taking a short video tour!

Are all grid columns sortable?

Yes, just click in each grid column's header to automatically sort in ascending and descending order.

Note: You cannot sort multiple columns simultaneously, but for advanced sorting and data manipulation functions, export the grid

report to a spreadsheet:

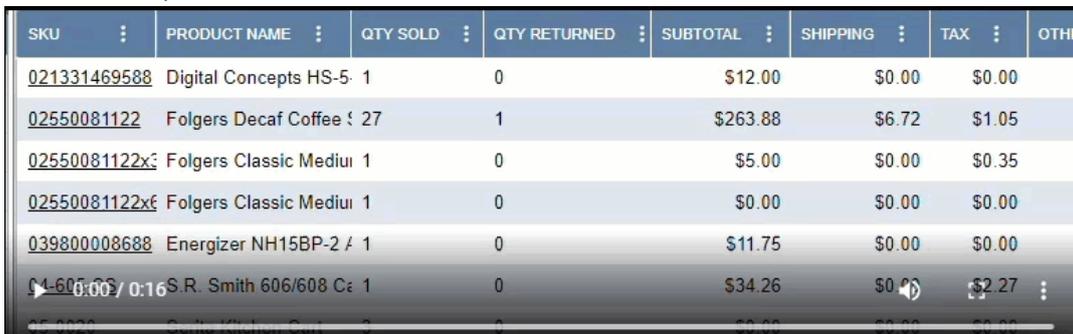


Transactional Profit By Order Details										
OTHER CHARGES	PAYMENTS	REFUNDS	ITEMS COST	COMMISSION	SHIPPING COST	TAX	ADDITIONAL FEES	ADJUSTMENTS	PROFIT	PROFIT%
\$0.00	\$30.00	\$0.00	\$0.00	\$0.00	\$19.16	\$0.00	\$0.00	\$0.00	\$10.84	36.13%
\$0.00	\$30.00	\$0.00	\$0.00	\$0.00	\$20.56	\$0.00	\$0.00	\$0.00	\$9.44	31.47%
\$0.00	\$13.70	\$0.00	\$0.25	\$0.00	\$0.00	\$0.73	\$0.00	\$0.00	\$12.72	92.85%
\$0.00	\$13.93	\$0.00	\$0.25	\$0.00	\$0.00	\$0.96	\$0.00	\$0.00	\$12.72	91.31%

Can I fine-tune the grid to see only the data I want?

Of course! You have many ways to adjust your grid results on the fly. Click each link below for a quick tour of how each one works:

- Resize the width of any column.



SKU	PRODUCT NAME	QTY SOLD	QTY RETURNED	SUBTOTAL	SHIPPING	TAX	OTHER
021331469588	Digital Concepts HS-5	1	0	\$12.00	\$0.00	\$0.00	
02550081122	Folgers Decaf Coffee	27	1	\$263.88	\$6.72	\$1.05	
02550081122x	Folgers Classic Medium	1	0	\$5.00	\$0.00	\$0.35	
02550081122xf	Folgers Classic Medium	1	0	\$0.00	\$0.00	\$0.00	
039800008688	Energizer NH15BP-2	1	0	\$11.75	\$0.00	\$0.00	
04606007016	S.R. Smith 606/608 C	1	0	\$34.26	\$0.00	\$2.27	

- Reorder all columns.



Orders Status: All Orders
[Edit Filters](#)

TRANSACTION DATE	TRANSACTION TYPE	SKU	ORDER #	CHANNEL
05/15/2019	Credit	KHAMMETT	5040420	
05/15/2019	Credit	LULRICH	5040420	
05/16/2019	Credit	4PLAY HOW 2	5040477	
05/16/2019	Credit	JHETFIELD	5040478	
05/16/2019	Credit	KHAMMETT	5040478	
05/16/2019	Credit	JHETFIELD	5040478	
05/16/2019	Credit	KHAMMETT	5040478	
05/16/2019	Debit	SBLotTest3	5040164	
05/16/2019	Debit	SBLotTest2	5040164	
05/16/2019	Debit	MochaCoffee	5040471	

- Filter within any column. Note that text columns have more filters than numeric ones, though some filters are shared:

Date Range: Last 7 Days
 From Date: 05/09/2019
 To Date: 05/16/2019
 View by: Transaction Date
 Profit Calculation: Cash
 Orders Status: All Orders
 Edit Filters

TRANSACTION TYPE	TRANSACTION DATE	SKU	ORDER #	CHANNEL ORDER #	ORDER DATE	SHIP DATE	QTY
Debit		2-AMC95023	5008909	2578419311364	03/29/2017	05/15/2019	1
Debit	05/16/2019	SBLotTest2	5040164		03/19/2019	05/16/2019	3
Debit	05/16/2019	SBLotTest3	5040164		03/19/2019	05/16/2019	2
Debit	05/16/2019	TEC1234	5040374		04/11/2019	05/16/2019	1
Debit	05/16/2019	PBATest	5040393	OSOID 123	04/17/2019	05/16/2019	1
Credit	05/15/2019	KHAMMETT	5040420		04/25/2019	04/25/2019	0
Credit	05/15/2019	LULRICH	5040420		04/25/2019	04/25/2019	0
Debit	05/15/2019	MochaCoffee	5040471		05/15/2019	05/15/2019	1
Debit	05/16/2019	4PLAY HOW 2	5040477		05/16/2019	05/16/2019	1
Credit	05/16/2019	4PLAY HOW 2	5040477		05/16/2019	05/16/2019	-1
Credit	05/16/2019	JHETFIELD	5040478		05/16/2019	05/16/2019	0
Credit	05/16/2019	KHAMMETT	5040478		05/16/2019	05/16/2019	0
Credit	05/16/2019	JHETFIELD	5040478		05/16/2019	05/16/2019	0
Credit	05/16/2019	KHAMMETT	5040478		05/16/2019	05/16/2019	0

- Text column example: Filter the SKU column to show rows with value that "StartsWith m."

+ FILTER OPTIONS PROFIT BY PRODUCT DETAILS

Date Range: Last 7 Days
 From Date: 05/10/2019
 To Date: 05/17/2019
 View by: Transaction Date
 Profit Calculation: Cash
 Orders Status: All Orders
 Edit Filters

TRANSACTION TYPE	TRANSACTION DATE	SKU	ORDER #	CHANNEL ORDER #	ORDER DATE	SHIP DATE	QTY
Debit	05/15/2019	2-AMC95023	5008909	2578419311364	03/29/2017	05/15/2019	1
Debit	05/16/2019	SBLotTest2	5040164		03/19/2019	05/16/2019	3
Debit	05/16/2019	SBLotTest3	5040164		03/19/2019	05/16/2019	2
Debit	05/16/2019	TEC1234	5040374		04/11/2019	05/16/2019	1
Debit	05/16/2019	PBATest	5040393	OSOID 123	04/17/2019	05/16/2019	1
Credit	05/15/2019	KHAMMETT	5040420		04/25/2019	04/25/2019	0
Credit	05/15/2019	LULRICH	5040420		04/25/2019	04/25/2019	0
Debit	05/15/2019	MochaCoffee	5040471		05/15/2019	05/15/2019	1
Debit	05/16/2019	4PLAY HOW 2	5040477		05/16/2019	05/16/2019	1
Credit	05/16/2019	4PLAY HOW 2	5040477		05/16/2019	05/16/2019	-1
Credit	05/16/2019	JHETFIELD	5040478		05/16/2019	05/16/2019	0

- Numeric column example: Filter the Subtotal column to show rows with value "GreaterThan 100."

Orders Status: All Orders

Edit Filters

TRANSACTION TYPE	TRANSACTION DATE	SKU	SHIP DATE	QTY	SUBTOTAL	SHIPPING	TAX	OTHER CHARGES	PAYMENTS	REFUNDS
Debit	05/15/2019	2-AMC95023	05/15/2019	1	\$15.26	\$0.00	\$0.00	\$0.00	\$0.00	\$15.26
Debit	05/16/2019	SBLotTest2	05/16/2019	3	\$6.00	\$0.00	\$0.40	\$0.00	\$0.00	\$6.40
Debit	05/16/2019	SBLotTest3	05/16/2019	2	\$4.00	\$0.00	\$0.27	\$0.00	\$0.00	\$4.27
Debit	05/16/2019	TEC1234	05/16/2019	1	\$666.00	\$0.00	\$44.13	\$0.00	\$0.00	\$0.00
Debit	05/16/2019	PBATest	05/16/2019	1	\$35.00	\$0.00	\$3.01	\$0.00	\$0.00	\$37.32
Credit	05/15/2019	KHAMMETT	04/25/2019	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Credit	05/15/2019	LULRICH	04/25/2019	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Debit	05/15/2019	MochaCoffee	05/15/2019	1	\$8.23	\$0.00	\$0.55	\$0.00	\$0.00	\$8.78
Debit	05/16/2019	4PLAY HOW 2	05/16/2019	1	\$29.00	\$0.00	\$0.00	\$0.00	\$0.00	\$29.00
Credit	05/16/2019	4PLAY HOW 2	05/16/2019	-1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Credit	05/16/2019	JHETFIELD		0	\$0.00	\$0.00	(\$4.77)	\$0.00	\$0.00	\$0.00

- Group any column (and also group other columns).

Filter Options: Date Range: Last 7 Days, From Date: 05/10/2019, To Date: 05/17/2019, View by: Transaction Date, Profit Calculation: Cash, Orders Status: All Orders, Edit Filters

TRANSACTION TYPE	TRANSACTION DATE	SKU	ORDER #	CHANNEL ORDER #	ORDER DATE	SHIP DATE	QTY	SUBTOTAL	SHIPPING	TAX
Debit	05/15/2019	2-AMC95023	5008909	2578419311364	03/29/2017	05/15/2019	1	\$15.26	\$0.00	\$0.00
Debit	05/16/2019	SBLotTest2	5040164		03/19/2019	05/16/2019	3	\$6.00	\$0.00	\$0.40
Debit	05/16/2019	SBLotTest3	5040164		03/19/2019	05/16/2019	2	\$4.00	\$0.00	\$0.27
Debit	05/16/2019	TEC1234	5040374		04/11/2019	05/16/2019	1	\$666.00	\$0.00	\$44.13
Debit	05/16/2019	PBATest	5040393	OSOID 123	04/17/2019	05/16/2019	1	\$35.00	\$0.00	\$3.01
Credit	05/15/2019	KHAMMETT	5040420		04/25/2019	04/25/2019	0	\$0.00	\$0.00	\$0.00
Credit	05/15/2019	LULRICH	5040420		04/25/2019	04/25/2019	0	\$0.00	\$0.00	\$0.00
Debit	05/15/2019	MochaCoffee	5040471		05/15/2019	05/15/2019	1	\$8.23	\$0.00	\$0.55
Debit	05/16/2019	4PLAY HOW 2	5040477		05/16/2019	05/16/2019	1	\$29.00	\$0.00	\$0.00
Credit	05/16/2019	4PLAY HOW 2	5040477		05/16/2019	05/16/2019	-1	\$0.00	\$0.00	\$0.00
Credit	05/16/2019	JHETFIELD	5040478		05/16/2019		0	\$0.00	\$0.00	(\$4.77)
Credit	05/16/2019	KHAMMETT	5040478		05/16/2019		0	\$0.00	\$0.00	(\$4.77)
Credit	05/16/2019	JHETFIELD	5040478		05/16/2019		0	\$0.00	\$0.00	(\$4.77)

- Show/hide any columns, from any column's context menu.

View by: Transaction Date, Profit Calculation: Cash, Orders Status: All Orders, Edit Filters

TRANSACTION TYPE	TRANSACTION DATE	SKU	ORDER #	CHANNEL ORDER #	ORDER DATE	SHIP DATE	QTY	SUBTOTAL	SHIPPING	TAX
Debit	05/15/2019	2-AMC95023	5008909	2578419311364	03/29/2017	05/15/2019	1	\$15.26	\$0.00	\$0.00
Credit	04/18/2019	FolgersSingles1	5020957	112-7703590-4713843	03/18/2018	03/19/2018	0	\$0.00	\$0.00	\$0.00
Credit	04/18/2019	FolgersSingles1	5020958	114-8346064-3641026	03/19/2018	03/19/2018	0	\$0.00	\$0.00	\$0.00
Debit	05/01/2019	BROTHBON	5025296		10/11/2018	05/01/2019	1	\$50.00	\$0.00	\$0.00
Debit	05/01/2019	COOLMINT	5027195	3786567660838	02/14/2019	05/01/2019	1	\$19.95	\$0.00	\$0.00
Credit	04/22/2019	COOLMINT	5027237		11/16/2018		0	\$0.00	\$0.00	\$0.00
Debit	05/07/2019	3	5039871		01/31/2019	05/07/2019	1	\$5.00	\$0.00	\$0.00
Debit	04/29/2019	B00006HTZ0	5039928	987654324	02/13/2019	04/29/2019	2	\$46.78	\$0.00	\$3.11
Debit	04/17/2019	B00006HTZ0	5040001	987654396	02/13/2019	04/17/2019	2	\$46.78	\$0.00	\$3.11
Debit	04/17/2019	B00006HTZ0	5040002	987654397	02/13/2019	04/17/2019	3	\$70.17	\$0.00	\$4.63
Debit	04/22/2019	B00006HTZ0	5040007	987654402	02/13/2019	04/22/2019	2	\$46.78	\$0.00	\$3.11
Debit	04/29/2019	W12K9D2	5040128	4U2DBLRJ	03/10/2019	04/29/2019	1	\$101.18	\$0.00	\$0.00
Debit	05/16/2019	SBLotTest2	5040164		03/19/2019	05/16/2019	3	\$6.00	\$0.00	\$0.40
Debit	05/16/2019	SBLotTest3	5040164		03/19/2019	05/16/2019	2	\$4.00	\$0.00	\$0.27

- Scroll horizontally with a freeze bar. This locks one or more left-hand columns, based on the number of columns in a report.

CHANNEL	ORDERS	QTY SOLD	QTY RETURNED	SUBTOTAL	SHIPPING	TAX	OTHER CHARGES	PAYMENTS	REFUNDS	ADJUSTMENTS
Buy	3	3	0	\$441.98	\$0.00	\$0.00	(\$300.00)	\$141.98	\$0.00	\$0.00
Wholesale	15	49	2	\$998.15	\$0.00	\$66.15	\$0.00	\$997.60	\$0.00	\$0.00
Overstock	1	1	0	\$63.67	\$0.00	\$0.00	\$0.00	\$63.67	\$0.00	\$0.00

Is Sellercloud report data in real-time?

Your server has built-in services that run daily to check for orders that have recent changes and update profit and loss data accordingly; therefore, accuracy will vary based on the time of day you run a report.

Here are 2 scenarios when order or product changes are not updated to the Reports module until the services run:

- **Order** – A refund comes in on an order. The reports *will not show the change* until the services update the order.
 - **Product** – You change a product's default vendor. The reports *will not show the change* until the services update the product.
-

Can every employee see my company's Reports data?

No, the only employees who can access the Reports module are those with [appropriate security roles](#), as set by the Sellercloud administrator at your company.

Understanding the Data

What is the difference between Summary and Detail reports?

Here's an example: The *P&L Summary* report shows profit totals for *all orders* by either channel or company, but the *P&L Details* report drills down to show profit *for each order*. Both versions are offered in most Sellercloud report categories (P&L, Sales, Orders, etc.).

Note: You can always open the detailed version of a report directly from its summary to show data based on that summary report's filter.

How do Subtotal and Grand Total differ?

- **Subtotal** is the total amount of the items before any discounts, shipping, tax, etc.
 - **Grand Total** is (Subtotal + Shipping + Handling + Insurance + Gift Wrap + Tax) – (Discount + Shipping Discount).
-

What is a Payment?

Payment is the actual amount the buyer paid. Usually, this is the same as Grand Total (the total order amount) unless there was an underpayment or over payment.

How do Item Cost and Item Cost Total differ?

- **Item Cost** is the cost of the items in the order.
 - **Item Cost Total** is (Item Cost – Rebate) + Shipping Cost + Commission + Transaction Fee + Posting Fee + Dropship Fee + Co-Op Fee + Tax Payable).
-

How do Item Cost Total and Order Cost Total differ?

- **Item Cost Total** is (Item Cost – Rebate) + Shipping Cost + Commission + Transaction Fee + Posting Fee + Dropship Fee + Co-Op Fee + Tax Payable).
- **Order Cost Total** is the *sum of all* the Item Cost Totals in the order. Suppose an order has 2 items:
 - Item 1 has an Item Cost Total of \$5
 - Item 2 has an Item Cost Total of \$15
 - The Order Cost Total = \$20

Note: Order Cost Total is used in the calculation of Profit Margin.

What does the Total Fees column include?

Generally, this column encompasses the following; however, certain reports may include other fees, such as tax payable, dropship

fees, and co-op fees. See each report's description for specific fees.

- **Transaction fees** – These are Paypal processing fees.
 - **Posting fees** – eBay listing fee and Reverb bump fee.
 - **Commission** – These are channel selling fees. (Includes refunds on commission fees.)
-

How do Cash Profit and Accrual Profit calculations differ?

In traditional accounting, **Cash Profit** is based on **Payment** date and **Accrual Profit** is based on **Invoice** date. Thus, **Cash Profit** is current, based on payment(s) made, while **Accrual Profit** is a future profit. In Sellercloud, you can choose *either* **Cash Profit** or **Accrual Profit** for your profit calculation, which will be based on your orders' ship date, regardless of if/when any payment(s) was made.

Note: Even if you choose **Cash Profit** when running a report, you can always see each order's **Accrual Profit** by clicking open the order and hovering over **Cash Profit** on the P&L tab, and vice versa.

- **Cash Profit** – Based on Payment amount of an order (the actual amount the buyer paid).
Calculation: (Payment – Refunds) – (Item Cost + Total Fees) + Adjustments.
Note: Wholesale orders that have payment terms will not show profit until payment is received.
 - **Accrual Profit** – Based on Grand Total amount of an order, so you can see profit for orders that haven't been paid.
Calculation: Sum(Grand Total) – (Item Cost + Total Fees) + Adjustments.
Note: Sum(Grand Total) = Order Grand Total – Return Grand Total.
-

How is Profit Margin calculated?

There are 2 ways to calculate and view **Profit Margin**:

- **Cash Profit Margin calculation:** ((Payments – Refunds) – (Order Cost Total + Adjustments)) / (Payments – Refunds) * 100.
- **Accrual Profit Margin calculation:** (Sum(Grand Total) – (Order Cost Total + Adjustments)) / Sum(Grand Total) * 100.

Note: Sum(Grand Total) = Order Grand Total – Return Grand Total.

What is the Settlement ID filter in the Transaction reports?

Settlements are payment reports sent by a channel with all information about an order, and including order-related fees, commissions, and taxes.

Some Sellercloud reports can be based on a settlement ID: Simply enter an ID (or search from a list of 20 most recent IDs) to obtain all related transactions for that settlement. This produces an accurate P&L based on that settlement.

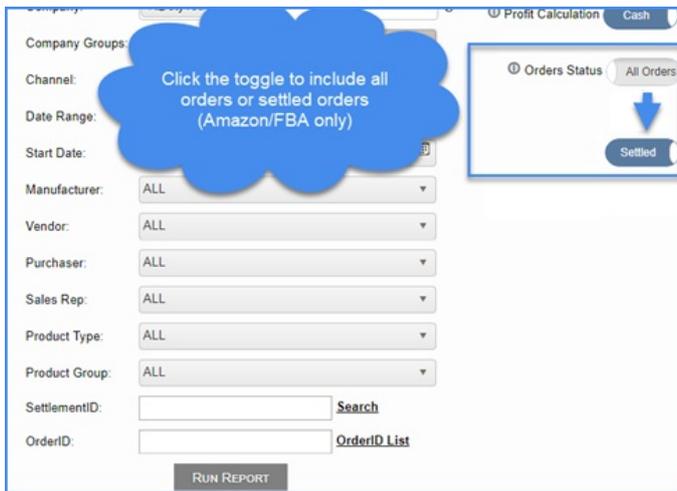
Note: Currently, the Settlement ID filter works for Amazon/FBA, eBay, and Newegg orders.

How does the Orders Status filter work?

A settlement is a payment report sent by a channel with information about order-related fees, commissions, and taxes. Currently, this toggle is for Amazon/FBA orders only.

The Orders Status toggle has 2 settings to filter your report data:

- **All Orders** – Include all orders. Your report will show orders that do, and do not, have settlement data.
- **Settled** (this setting will show true profit) – Exclude orders without settlement data. Your report will only show orders that have settlement data available.



Where does Sellercloud show transactions that are not order-related?

Product- and channel-related transactions are not related to orders, so these do not appear in Sellercloud orders. However, you can see them in the following reports:

- **Profit by Product reports** – (Summary and Details versions) – These reports show product-related transactions, such as Warehouse Lost and Warehouse Damaged. Only available for Amazon/FBA and eBay channel transactions.
- **Transaction Details by Date report** – In addition to product-related transactions, this report shows transactions that are not related to products or orders, such as FBA Inbound Shipping Fees and Subscription Fees.

What are the Settlement Reconciliation Summary and Settlement Reconciliation Details reports?

These reports pinpoint the location of discrepancies between Sellercloud data and settlement data from your channel(s), and exactly why the data does not match.

Example: Suppose your report shows a discrepancy in an order. Perhaps a discount came in, but the Settlement report does not show it. Just click on that Settlement ID to open the Details report and filter by unreconciled transactions. From here, you can either manually fix that data, or you can dismiss it for now, fully aware of this current discrepancy.

Note: Currently, this report is available for Amazon/FBA only, but Sellercloud will add other channels in the future, such as WalMart, Newegg, etc.
