



User Manual

POS Inventory Report Plugin

For

Odoo v17.0



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1. Introduction

In inventory management, businesses often struggle with manual stock evaluations, limited real-time visibility, and the constant burden of maintaining checklists. PITS introduces an innovative solution designed to eliminate these challenges and transform the way you manage inventory.

2. Features

- **Performance Tracking** – Monitor inventory performance to identify top-selling products and make data-driven decisions, optimizing sales and profitability.
- **Sales Analysis** – Gain insights into customer preferences and sales trends to refine product assortment, pricing, and marketing strategies, increasing revenue and customer satisfaction.
- **Stock Valuation** – Accurately assess inventory value for financial control and decision-making. Track daily stock valuation and access weekly profit/sales details for deeper financial insights.
- **Paperless Inventory Management** – Eliminate manual checklists, saving time, reducing errors, and promoting an eco-friendly, efficient inventory management process.
- **Reorder Management** – Automate reordering with data-driven forecasts and demand planning, ensuring timely product availability and optimized inventory levels.
- **Accurate Inventory Tracking** – Gain real-time visibility into stock levels, minimizing stockouts and overstocking while improving order fulfilment and operational efficiency.
- **Daily In/Out Report** – Track daily inventory movements with session-level precision, ensuring accurate record-keeping and informed decision-making.

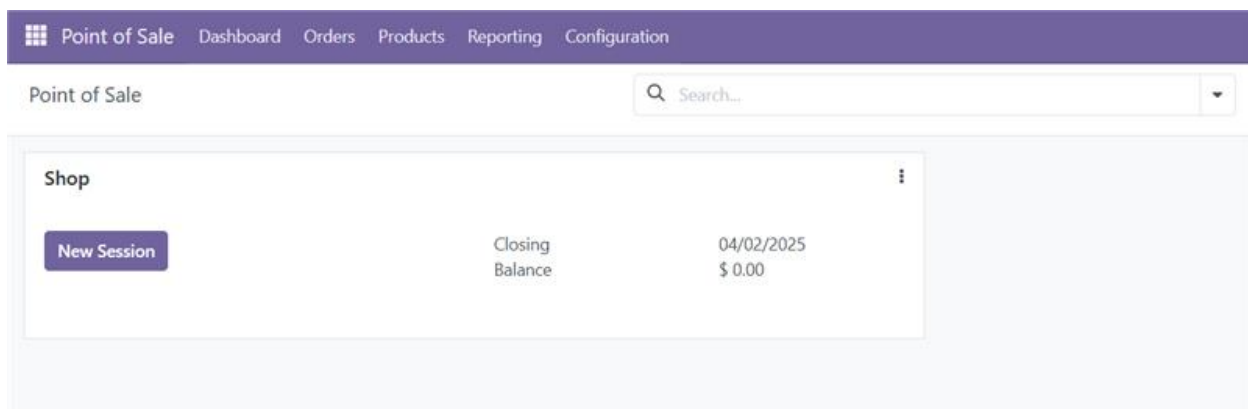
3. POS Session Management

A **Session** represents a single day's sales and stock activities. Every day, shop staff must create a **New Session** to carry out POS operations and record sales-related transactions. At the end of the day, the session must be **closed** before generating the inventory report for that session.

Steps for POS Session Management

I. Start a POS Session

- Begin a new POS session to initiate the sales process.
- This marks the start of a dedicated period where customer orders and transactions are processed.

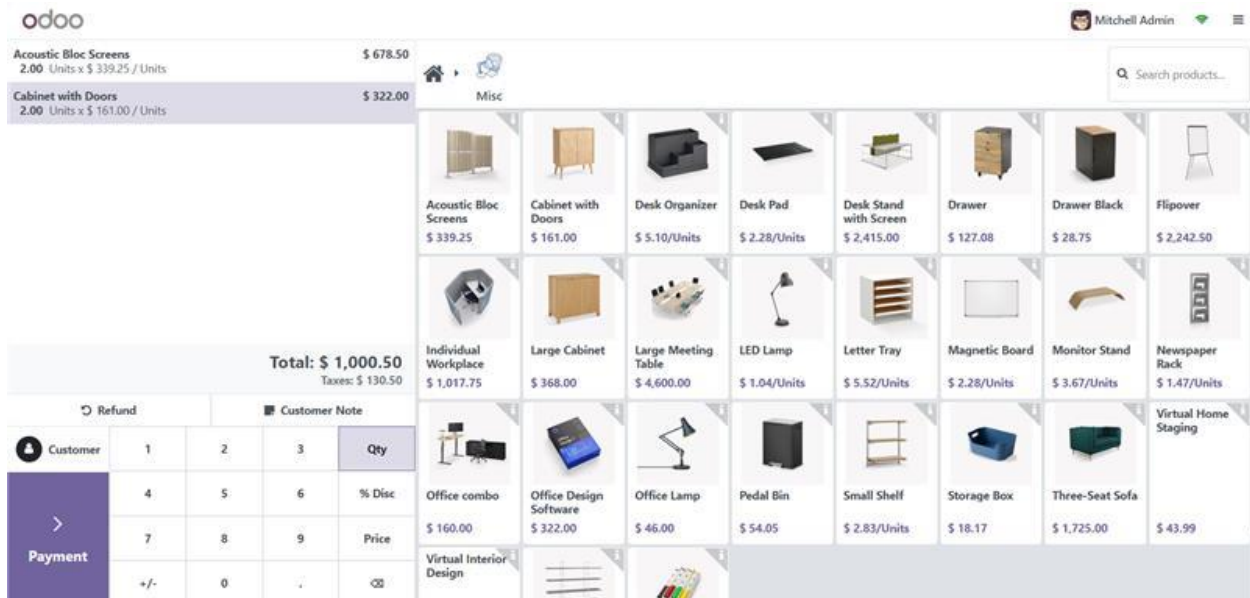


Screenshot 1: Point of sale dashboard

II. Perform POS operations: Once the POS session is active, you can perform a range of essential operations. These include scanning and adding products to the order, applying discounts, managing payment methods, and generating invoices or receipts.

- Once the session is active, staff can:
 - Scan and add products to the order
 - Apply discounts
 - Manage payment methods

- Generate invoices or receipts



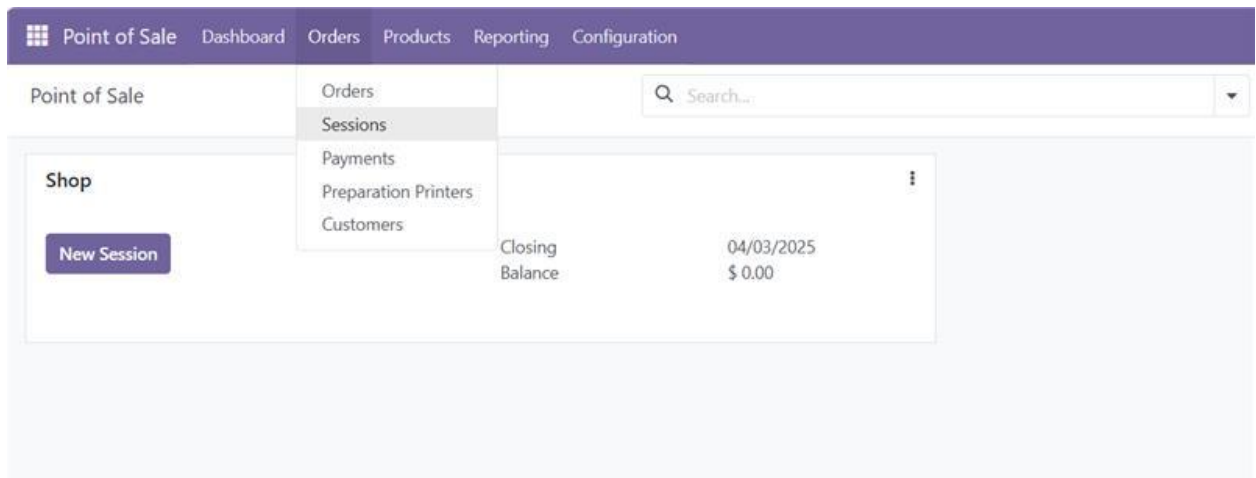
Screenshot 2: Point of sale order page

III. Close the Session

- After processing all orders for the day, the session must be closed.
- Closing the session finalizes the sales data, ensuring accurate record-keeping and reporting.

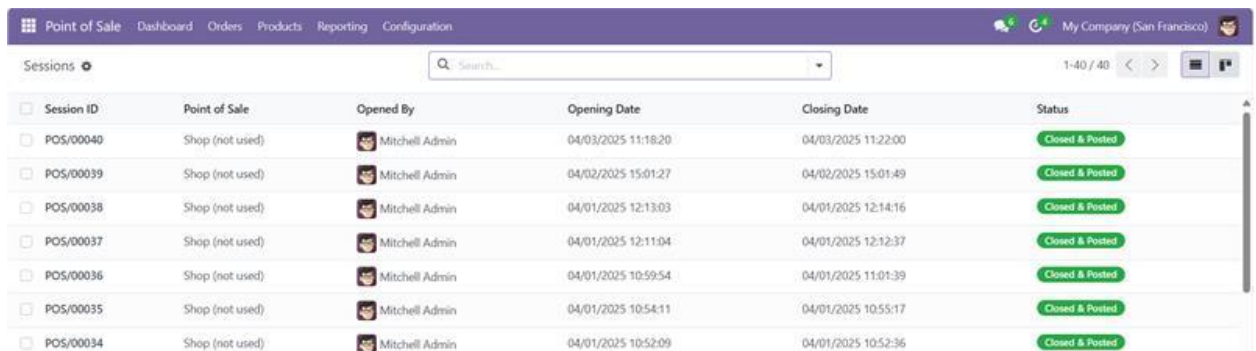
IV. Select a Session for Inventory Reporting

- To retrieve an inventory report for a specific session:
 - Navigate to **Orders > Sessions**



Screenshot 3: Sessions Menu

- Choose the required session from the list and proceed to download the report.



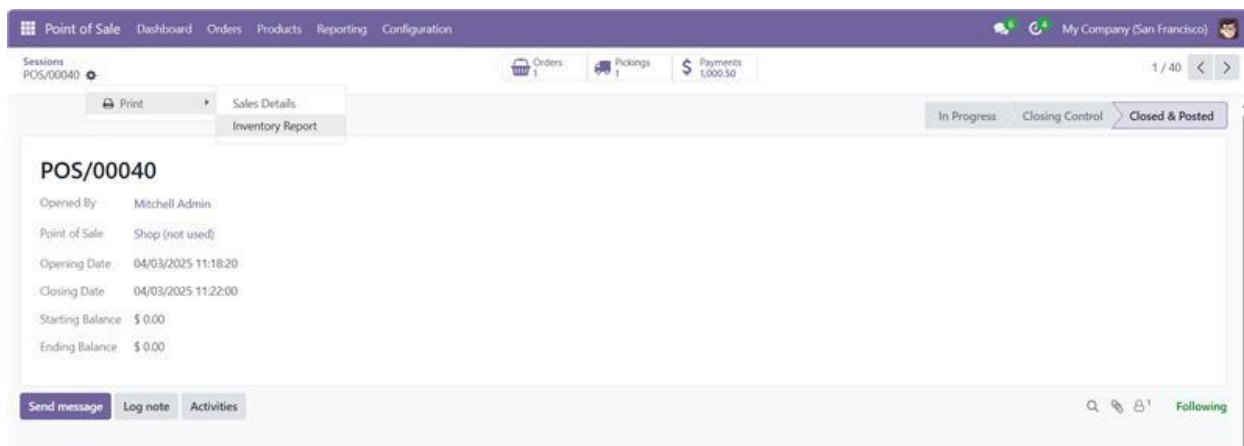
This screenshot shows the 'Sessions' page in the Odoo Point of Sale interface. It displays a table with the following columns: Session ID, Point of Sale, Opened By, Opening Date, Closing Date, and Status. The table contains 7 rows of session data, all opened by 'Mitchell Admin' and with a status of 'Closed & Posted'.

Session ID	Point of Sale	Opened By	Opening Date	Closing Date	Status
POS/00040	Shop (not used)	Mitchell Admin	04/03/2025 11:18:20	04/03/2025 11:22:00	Closed & Posted
POS/00039	Shop (not used)	Mitchell Admin	04/02/2025 15:01:27	04/02/2025 15:01:49	Closed & Posted
POS/00038	Shop (not used)	Mitchell Admin	04/01/2025 12:13:03	04/01/2025 12:14:16	Closed & Posted
POS/00037	Shop (not used)	Mitchell Admin	04/01/2025 12:11:04	04/01/2025 12:12:37	Closed & Posted
POS/00036	Shop (not used)	Mitchell Admin	04/01/2025 10:59:54	04/01/2025 11:01:39	Closed & Posted
POS/00035	Shop (not used)	Mitchell Admin	04/01/2025 10:54:11	04/01/2025 10:55:17	Closed & Posted
POS/00034	Shop (not used)	Mitchell Admin	04/01/2025 10:52:09	04/01/2025 10:52:36	Closed & Posted

Screenshot 4: Sessions Page List View

V. Generate an Inventory Report

- Use the **Print** feature to generate a detailed inventory report for the selected session.
- The report includes crucial inventory details such as product quantities and values.
- Steps to download:
 - Click on **Gear Icon** → Select **Print** → Choose **Inventory Report**



Screenshot 5: Inventory Report Download Button

VI. POS Inventory Report

- The report is generated in **Excel format**, capturing:
 - Products sold
 - Remaining stock levels
 - Financial insights
- This allows businesses to:
 - Perform further calculations
 - Generate visualizations
 - Gain deeper insights into sales performance

The **POS Sessions** feature enhances daily sales tracking, streamlining inventory management and improving decision-making.

	A	B	C	D	E	F
1						
2						
3	POS Inventory Report					
4	Session:	POS/00040	User:	Mitchell Admin	Location:	WH/Stock
5	Session Start:	04/03/2025 11:18	Point of Sale:	Shop	Session Closed:	04/03/2025 11:22
6	Product Categ	Product	Sold Qty	Current Stock		
7	Office Furniture	[E-COM11] Cabinet with Doors	2	15		
8	Office Furniture	[FURN_6666] Acoustic Bloc Scree	2	4		
9						

Screenshot 6: Excel report of POS session

4. Technical Requirements / Compatible With:

Technical Requirements:

- **Odoo Modules:**
 - *Inventory*
 - *Point of Sale*
- **Additional Dependency:**
 - Base Report XLSX – [Download from Odoo Apps](#)

Compatibility:

- Odoo v17.0 Community and Enterprise Editions.

5. Changes Log / Release Notes

- Version 1.0.0 – April 2025
 - Initial release.

6. Support

If you have questions, use our contact form at webshopextension.com or email at support@webshopextension.com.