



RETAILSYNCA
POWERED BY
CRAFTING TECHNOLOGY

SOFTWING TECHNOLOGIES

A powerful and intelligent retail management software designed

Designed for modern retail businesses, RETAILSYNCRX helps you reduce manual work, improve accuracy, and scale your business.

[illegible]

Centralized Systems

Centralized System

**Manage all aspects of your retail business
from one centralized platform.**

Real-time visibility

Always know what's in stock across all locations with instant updates.

Media relations: support

**Seamlessly manage multiple stores
under one unified umbrella.**

Speed up the checkout process and improve customer satisfaction.

Automate repetitive

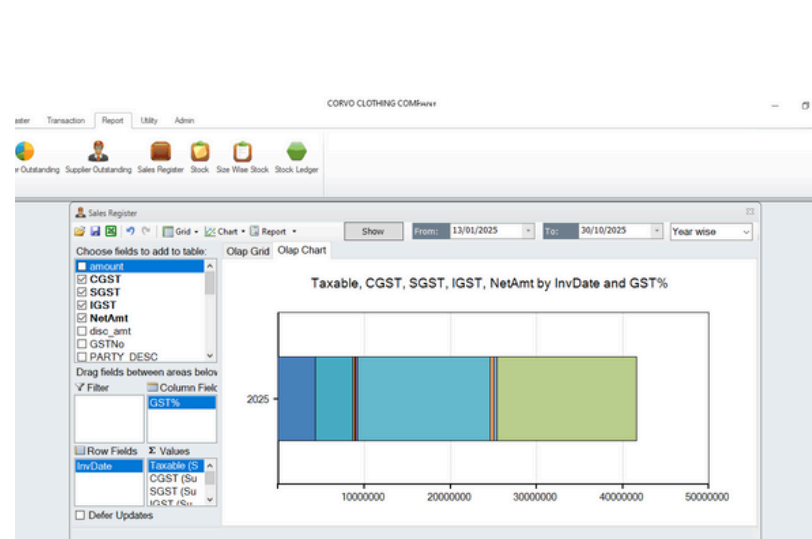
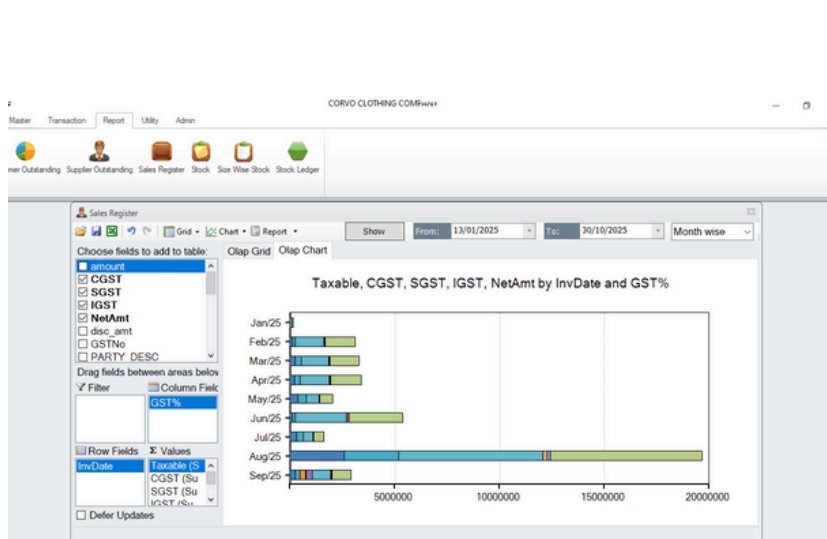
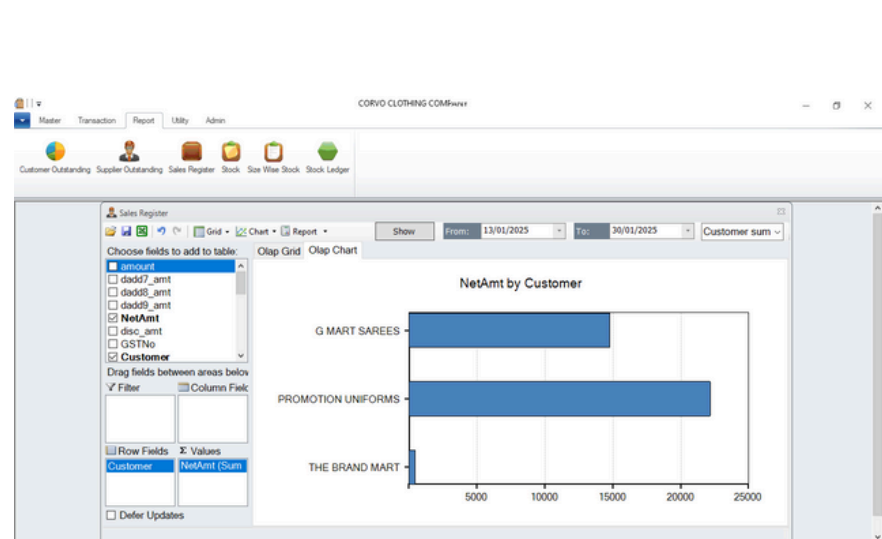
growing your business

- Manage inventory across multiple branches from one system.
- Stock In & Stock Out Tracking
- Real-time tracking of incoming and outgoing stock to avoid shortages and overstocking.
- Automatic SKU Generation
- RETAILSYNEX automatically creates SKUs for all products, ensuring better organization and tracking.
- Integrated Billing System
- QR Code Generation
- Generate QR codes for products and invoices directly from the software.
- Single Dashboard Access
- View and manage all branch data from one unified dashboard.
- Secure & User-Friendly
- Role-based access with a clean interface for effortless daily use.

- Complete visibility of the system
- Reduced manual errors

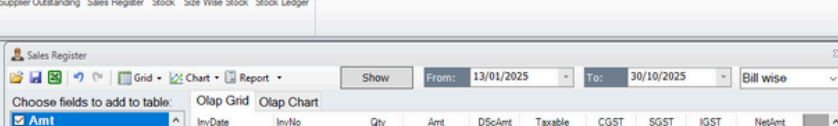
- Better decision-making with real-time data
- Scalable solution that grows with your business

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



CustomerOutstanding: 5

The screenshot shows the SAP S/4HANA Fiori 'Sales Order Analysis' app. The main content area displays a table of sales order items. The table has the following columns: Location, Quantity, Barcode ID, Product, MRP, In-Stock, Out-Stock, and Delivery. The data is organized into rows, with some rows grouped by location. The table shows data for various locations and products, including 'Product 1' and 'Product 2'. The app interface includes a top navigation bar with 'Sales Order Analysis' and 'Report' buttons, and a bottom status bar showing system information.

[illegible]

The screenshot shows the 'Data Import Wizard - Step 3 of 3' dialog box in Microsoft Excel. The 'Import data from the following table range' section is selected, and the range 'Sheet1!\$A\$1:\$G\$10' is entered. The 'Import data to the current worksheet as' section is set to 'Table'. The 'Table Name' is 'Table1'. The 'Table has headers' checkbox is checked. The 'Table Range' is 'Table1'. The 'Table Columns' are 'Date', 'Time', 'Location', 'Status', 'Category', and 'Value'. The 'Table Rows' are '1', '2', '3', '4', '5', '6', '7', '8', '9', '10'. The 'Table Rows' list is expanded, showing the full range of data from row 1 to row 10.

The screenshot shows the 'New Recipient Data' window in the 'Import Recipient Data' tool. The window is maximized and displays a table of recipient data. The table has columns for Product, SSN, DOB, Race, Sex, Age, and Date of Birth. The data row shows '1700 wa exp of the di and 76', '30', '30', '2010', '100', 'F', '120', '01', '3000-20000000'. The window also has a 'Load used from Date' dropdown set to 'From first used date' and an 'Import' button. The window title is 'New Recipient Data' and the window is maximized.

At Softwing Technologies, we develop

solutions are customizable, scalable, and built to deliver long-term value.

With RETAILSYN CX, you don't just get software — you get a reliable retail partner.

