

PRONTO xi

Applications Overview



Retail

One platform,
full visibility



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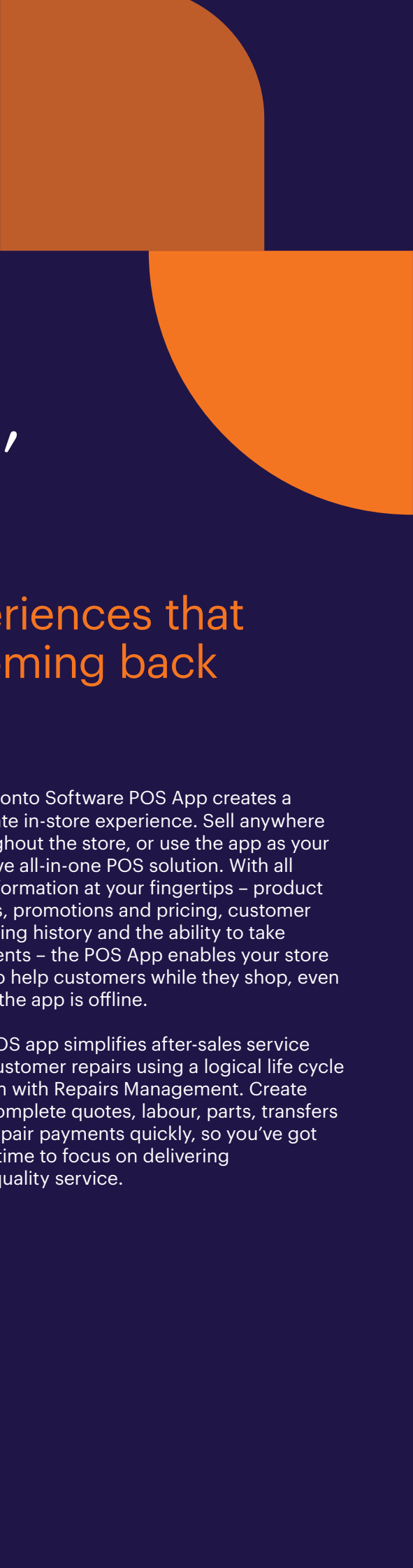
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One platform, full visibility

Create memorable experiences that
keep your customers coming back

In today's highly competitive retail environment, customer experience matters. Pronto Xi's Retail applications use the latest technology to support your business's growth strategy and provide customers with a superb experience across every channel.

Point of Sale is an end-to-end system that handles all aspects of a retail enterprise. It allows you to manage product inventory and sell on multiple sales channels.

Promotions can be designed and triggered based on defined rules. It supports multiple tender types, including buy-now and pay-later solutions, as well as a variety of sales types, such as refunds, exchanges, lay-bys, customer accounts, and quotations.

In addition, flexible point of sale (POS) workflows mean you can create custom screens to handle desirable product-selling scenarios.

The Pronto Software POS App creates a first-rate in-store experience. Sell anywhere throughout the store, or use the app as your intuitive all-in-one POS solution. With all the information at your fingertips – product details, promotions and pricing, customer shopping history and the ability to take payments – the POS App enables your store staff to help customers while they shop, even when the app is offline.

The POS app simplifies after-sales service and customer repairs using a logical life cycle system with Repairs Management. Create and complete quotes, labour, parts, transfers and repair payments quickly, so you've got more time to focus on delivering high-quality service.

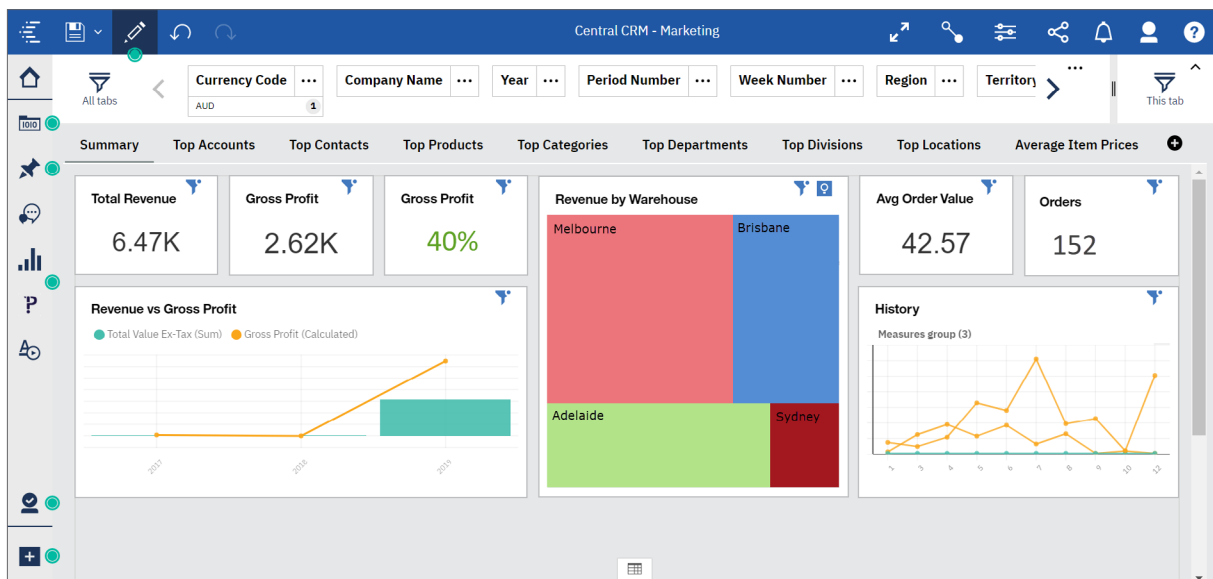
Point of Sale

Reduce transaction times with our powerful Point of Sale software so your staff can focus on your customers, not the cash register



Point of Sale gives you complete control over your business, regardless of size. Get complete oversight from the head office or drill down to a single cash register.

Our powerful, flexible system takes the mechanics of transaction processing off the shop floor and provides you with an integrated solution that enhances visibility and data integrity, and eliminates double handling.



View a consolidated sales dashboard with out-of-the-box dashboards

Key benefits include:

- centrally managed pricing (including updates, special customer pricing and promotions)
- margin tracking
- visual item inventory
- sales, enquiry, management and warehouse functions
- multiple payment methods, including buy-now and pay-later solutions
- powerful workflows with multi-button POS
- the ability to link sales transactions to Pronto Xi CRM for analysis
- the flexibility to use Point of Sale on a browser or the iOS Pronto POS App

Retail

Point of Sale

Configuration

Cash Drawer Maintenance

POS Supervisor

Territory Hierarchy Levels

Retail Sales Summary Budgets

Maintain Bank Accounts

POS Exceptions Table Maintenance

Tender Type Maintenance

Advanced Tender Tracking Setup

Advanced Tender Tracking

Physical Terminal Setup

Maintain EFTPOS Response

Store ID Maintenance

Maintain Bad Card File

Skins / Themes Maintenance

Retail Event Transactions

Cash Drawer Configuration - 1 for Store MEL

Correct

Display Options

Rep/Terr Defaults

Till Levels

Sales Order / Line Options

Price Override:

Y

No Sale Allowed:

Y

Allow Dept Sales:

Y

Allow Refunds:

Y

Allow Markup/GP:

Y

Allow Suspend:

Y

Allow Quotes:

Y

Allow Layby:

Y

Allow Voiding:

Y

Item Availability:

N

Rep Code Override:

Y

Cancel Resumed Ord:

Y

Discount Method:

A

Ask Qty Each Time:

N

Capture Layby Storage:

Allow Transfer Orders:

Y

Allow Order Reprint:

Y

Allow Exchanges:

Y

Pricing Simulation:

Y

Max Qty Override:

S

Processing / Setup Options

Print/Email Options:

1

Alpha Keyboard:

Y

Ask Operator:

Y

Ask Cust Each Sale:

N

Fast Decimal Entry:

N

Cheque detail level:

N

C/Card Validation:

N

Barcode Scales Used:

Y

Reprice on Cust Chg:

?

Ask Cust/Ref on Sus:

Y

Prod/desc on Sus:

Y

COD Refunds to Acc:

Y

Cash A/C Area Tax:

N

Default Cr Limit:

0

Group Trading Refunds:

Eftpos Options

Payment Terminal Setup:

I

Ingenico

Allow Cashout:

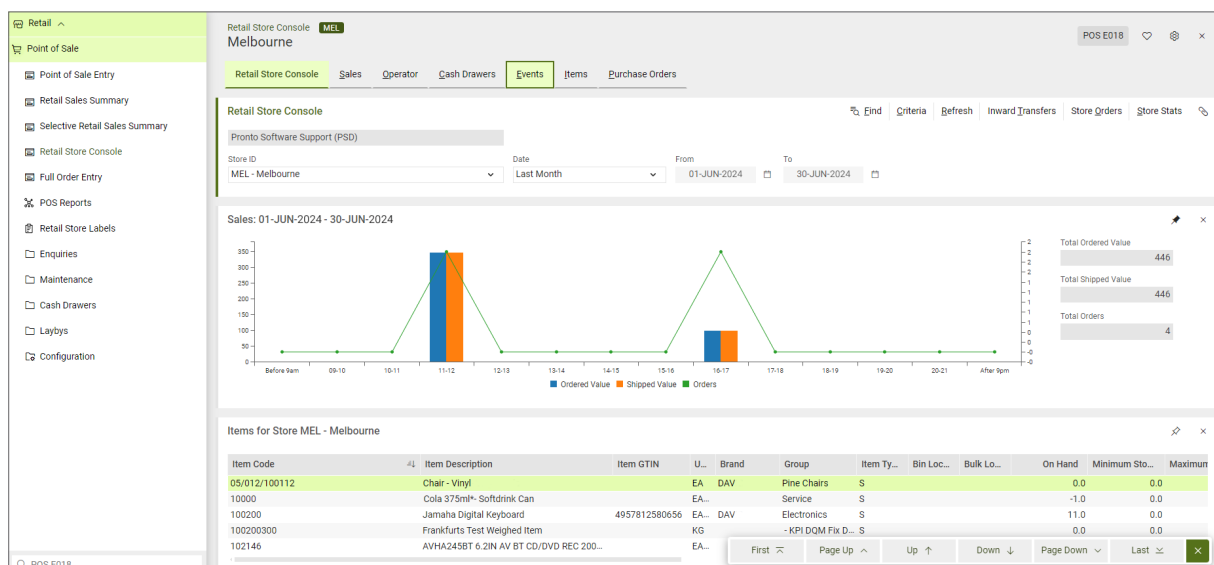
Y

Ask Reprint:

N

Payment Device ID:

Flexible transaction options with central management and visibility



Stay up-to-date with live sales and in-built visualisations



Real-time back-office connectivity

Point of Sale integrates with back-office functions in real-time, including financials and distribution. Transactions captured at the point of sale are updated in your General Ledger, ensuring accurate financials.

Cash drawer management

The Cash Drawer Control function manages the physical and financial handling of transactions made to a cash drawer.

Cash Drawer Control is compatible with various POS hardware. Choose to operate one drawer per terminal or have multiple terminals control a single cash drawer.

Each cash drawer can be configured to suit individual situations or operators. A variety of sales functions — lay-by processing, back-order processing and price discounting — can be made accessible, excluded from selection, or be made subject to specific security requirements. Cash drawer balances can be viewed and managed via the Retail Store Console.

A unique batch number identifies transactions posted to a cash drawer during a shift. The drawer total for each type of tender (for example, cash or credit card) accrues as receipts are processed, allowing the operator to reconcile the drawer's contents against the recorded totals at any time. At the end of the shift, the operator can close the cash drawer and bank the takings.

Cash drawer reconciliation means you can track any settlement differences and post the necessary transactions to the General Ledger. Postings can be uniquely identified and dispersed by store identification and cash drawer number.

The Cash Drawer Control function complies with Australian and international rounding regulations. It also allows you to use your business policy for rounding out cash sale transactions.

Retail store reporting

The Retail Store Console brings together standard retail functions so it's easier than ever to manage your retail operations.

The console displays rich graphical reporting, giving you the data you need to make informed decisions. Refresh reports with a single click and get live data and analytics.

The console's primary view provides data for a specific store, filtered by a specific operator, making it easier and faster for operators to access relevant information.

Features within the console include:

- store selection for managers
- pre-defined or custom dates
- sales by operator
- cash drawer balances
- event transaction log
- a user-defined option

The console uses standard IBM™ Cognos™ technology* reports based on a Point of Sale package, with each report on its own tab. It's a highly adaptable setup that allows you and your team to modify or author your own business intelligence content and present it on different console tabs.

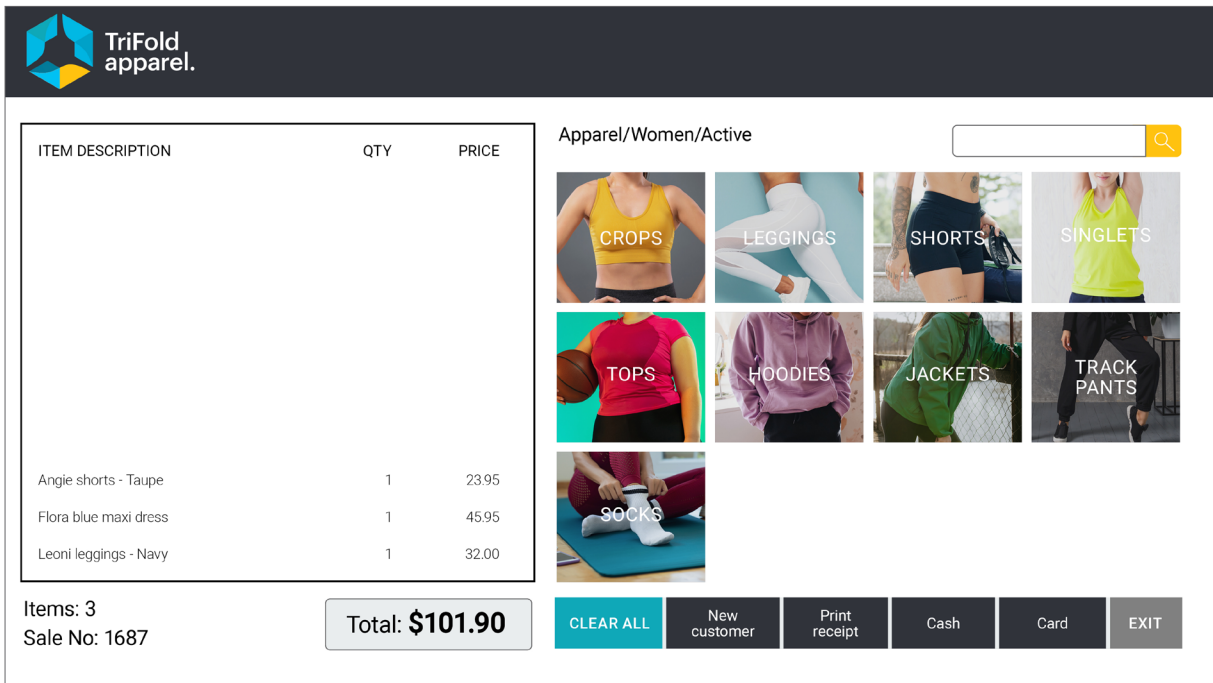
*IBM and Cognos are trade marks of International Business Machines Corporation, and are registered in many jurisdictions

POS entry

Point of Sale allows your staff to quickly and simply complete sales, reducing stress in peak sales periods and ensuring customers receive efficient service.

At the back end, Point of Sale creates a sales order to represent the sale. The available inventory is automatically adjusted when a sale is completed at POS. Once the sales order is updated, Point of Sale records the financial postings and necessary inventory movements.

Depending on your needs, sales processed at POS can be made to user-defined cash sales and trade accounts.



The screenshot displays the TriFold apparel POS interface. On the left, a table lists items being sold. On the right, a grid of clothing categories is shown with corresponding images. At the bottom, there are buttons for clearing the screen, adding new customers, printing receipts, and selecting payment methods.

ITEM DESCRIPTION	QTY	PRICE
Angle shorts - Taupe	1	23.95
Flora blue maxi dress	1	45.95
Leoni leggings - Navy	1	32.00

Items: 3
Sale No: 1687

Total: **\$101.90**

Apparel/Women/Active

- CROPS
- LEGGINGS
- SHORTS
- SINGLET
- TOPS
- HOODIES
- JACKETS
- TRACK PANTS
- SOCKS

CLEAR ALL New customer Print receipt Cash Card EXIT

An example of a flexible and powerful POS screen

Sales functions

Point of Sale supports various sales functions, including lay-bys, refunds and exchanges.

Quotations

Use Point of Sale to produce and track sales quotations to a completed sale. You can also track and analyse lost sales.

Customer accounts

Retailers can sell to an account customer at POS with complete credit control and special pricing rules in place.

You can also create new customer accounts at POS to track important purchases and information.

Account Sales are fully integrated with Accounts Receivable, providing you with customer details and sales history at the touch of a button. Customer accounts can be applied to a sale at any point, with an option to re-price the sale order on the fly for superior customer service.

In instances requiring a deposit, such as special order arrangements or pre-orders for high-demand items, Point of Sale allows you to nominate a default deposit percentage. These streamlined operations provide high-quality service and safeguard against financial exposure.

Lay-bys

Point of Sale makes lay-by entries effortless. Terms and conditions are easily defined, and lay-bys can be managed at the POS or in the back office.

Recall lay-bys and detailed information from any POS workstation by searching for the customer or status. Track physical lay-by storage locations to help staff easily find customer lay-bys. Point of Sale even handles the partial pick-up of lay-bys.

Refunds

Point of Sale has the flexibility to manage refunds according to your business needs. In addition, the real-time capabilities of Pronto Xi help negate a major cause of refund fraud, protecting legitimate customers and your business.

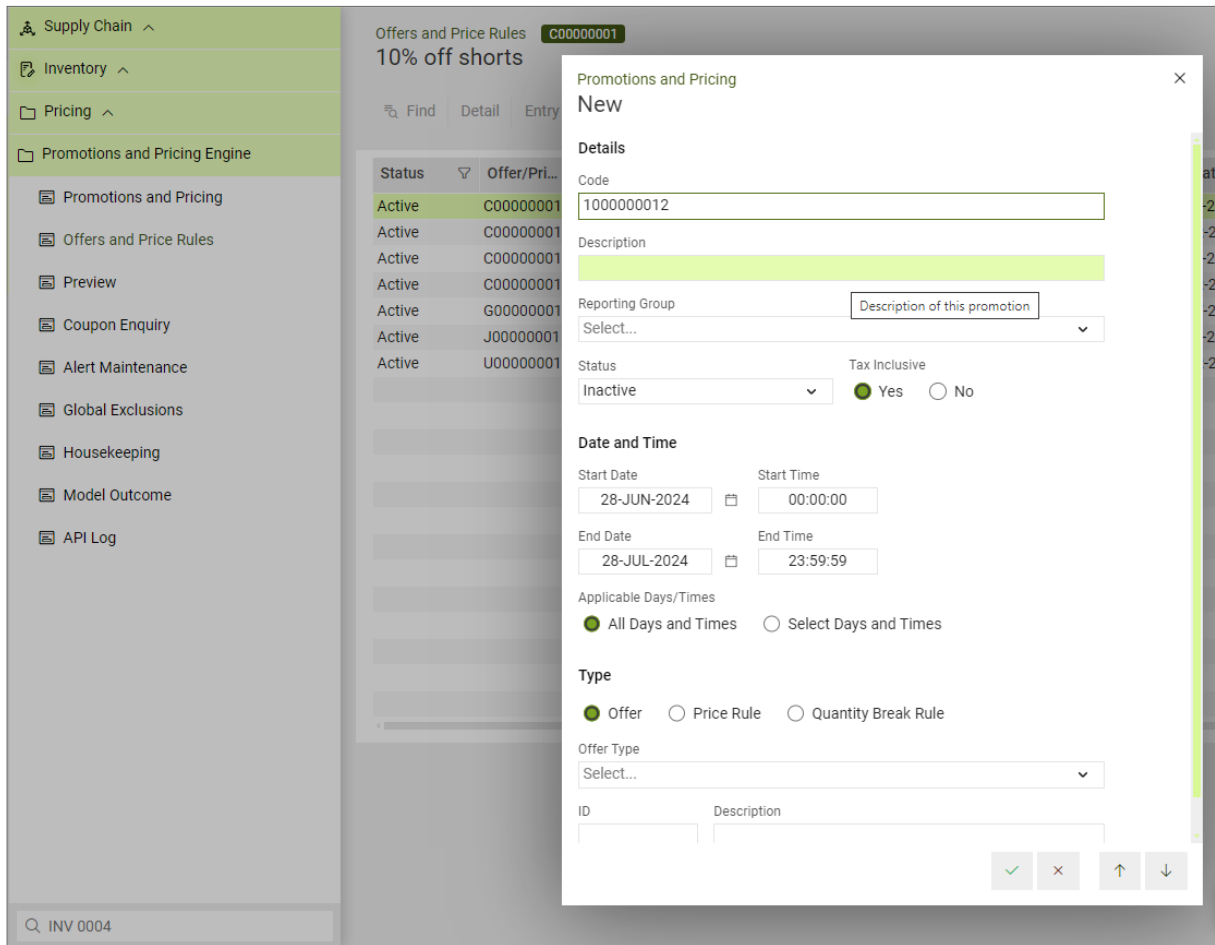
Point of Sale handles returned items, and can issue credit notes, tender refunds, vouchers or credits to a customer account. It also validates refunds down to line level, ensuring the refunded amount is legitimate and accurate.

You can also choose to have an optional barcode printed on the docket to assist the operator when processing returns.

Exchanges

Exchanging purchased items can be a frustrating experience for both customers and retail staff. In Point of Sale, exchanges are handled efficiently within a single transaction. Track exchange details so they are clearly visible to the supervisor for analysis and reporting.

Exchange multiple orders within a single order to further reduce complexity and time.



The screenshot shows the Pronto Point of Sale interface. On the left, a sidebar lists modules: Supply Chain, Inventory, Pricing, Promotions and Pricing Engine, Promotions and Pricing, Offers and Price Rules, Preview, Coupon Enquiry, Alert Maintenance, Global Exclusions, Housekeeping, Model Outcome, and API Log. The 'Promotions and Pricing Engine' is selected. The main area shows 'Offers and Price Rules' with a '10% off shorts' promotion. A 'New' promotion form is open, showing fields for Code, Description, Reporting Group, Status, Date and Time, and Type.

Status	Offer/Pri...
Active	C00000001
Active	C00000001
Active	C00000001
Active	C00000001
Active	G00000001
Active	J00000001
Active	U00000001

Promotions and Pricing
New

Details

Code: 1000000012

Description: [Empty field]

Reporting Group: [Select...]

Status: Inactive

Tax Inclusive: ☒ Yes ☐ No

Date and Time

Start Date: 28-JUN-2024 Start Time: 00:00:00

End Date: 28-JUL-2024 End Time: 23:59:59

Applicable Days/Times: ☒ All Days and Times ☐ Select Days and Times

Type

☒ Offer ☐ Price Rule ☐ Quantity Break Rule

Offer Type: [Select...]

ID: [Empty field] Description: [Empty field]

View all your promotions and pricing in the one spot

Promotions and pricing

The Promotions and Pricing Engine is a flexible and powerful rule-based engine that helps to manage key aspects of promotional activity for both retailers and wholesalers. By establishing a simple, efficient and effective methodology, it allows you to easily create, copy, manipulate and report on promotions.

Combine customer pricing with promotions, and control whether rules compound. Choose date-driven events or total order incentives, and run a variety of promotion types, including “buy one, get one” (BOGO), multi-buys, discount amount or percentage, and order-level promotions. You can also overlay promotions and set up rules to select whether one promotion or multiple promotions apply.

It’s simple to plan your promotional strategy ahead of time — just create and schedule promotions to automatically open and close on specific dates. You can even schedule events to run at specific times.

By customising promotion triggers at POS, in the Pronto Point of Sale App or via Avenue, you can also alert customers to relevant promotions while they’re shopping, helping to close sales, boost customer loyalty and encourage repeat purchases.

You can easily monitor the progress and outcome of promotions by using a reporting group, promotional code and other associated elements that make up the core promotion. In addition, the POS or the back office can print shelf labels, with or without promotional pricing, based on active promotions. This makes it simpler to run and align promotions across offline, online and POS platforms.

Promotions reporting

Identifying which promotions and items succeeded (and which didn't) gives you valuable insight into your business.

Point of Sale's reporting structure allows you to view total revenue and gross profit by variables — including item, group and brand — and enables benchmarking of stores. This helps your merchandise officers to better replenish stock, and gives you solid facts to support negotiations with suppliers for future promotions.

Inventory Management

Where inventory is unavailable in-store, Point of Sale allows your staff to check other stores and warehouses in real time. This enhanced visibility empowers authorised staff to organise inventory transfers while securing the sale with the customer.

Alternatively, a sale can be partly processed, suspended pending the arrival of the inventory and resumed for completion when the inventory is available in-store.

Staff can enquire about outstanding purchase orders, check the supplier's scheduled delivery time and set appropriate customer expectations. Customers can also receive notifications when their product is available.

Tender types

With Point of Sale, you can define the tender types you'll accept at POS, including business-specific tender types, such as store gift vouchers, store "dollars" and store cards.

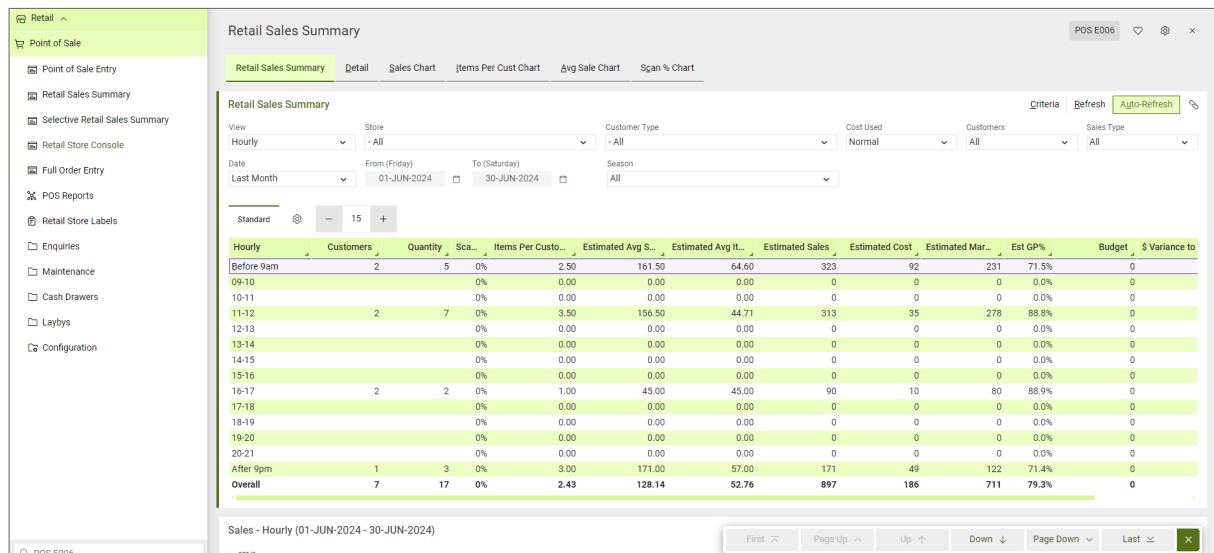
In retail environments where checkout lanes are divided by tender type — for example, "cash only" or "card only" — you can assign a specific tender type to a cash drawer. This flexible way for retailers to configure their lane preferences, ensures faster and more convenient operations.

For each tender type, set up Point of Sale to control whether it triggers a cash drawer opening. Staff can also be prompted to request additional information based on your business rules for the tender type.

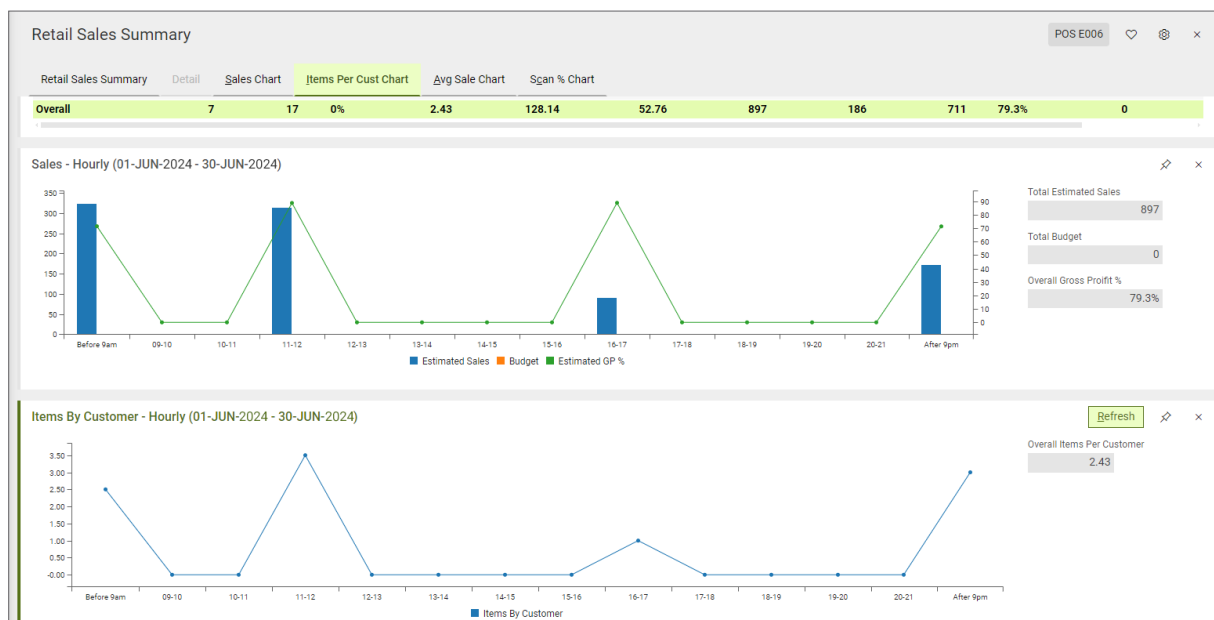
To make processing more efficient, Point of Sale also includes an integrated payments solution with several established payment providers.

The screenshot displays the 'Tender Type Maintenance' window for a 'Master Card' in the Point of Sale software. The window is divided into a left sidebar with a navigation menu and a main content area. The sidebar menu includes options like 'Cash Drawer Maintenance', 'POS Supervisor', 'Territory Hierarchy Levels', 'Retail Sales Summary Budgets', 'Maintain Bank Accounts', 'POS Exceptions Table Maintenance', 'Tender Type Maintenance' (which is highlighted), 'Advanced Tender Tracking Setup', 'Advanced Tender Tracking', 'Physical Terminal Setup', 'Maintain EFTPOS Response', 'Store ID Maintenance', 'Maintain Bad Card File', 'Skins / Themes Maintenance', 'Retail Event Transactions', 'Head Office Redundancy', and 'AT Mode'. The main content area shows a table of tender types with columns: Type, Description, Short, Active, Change, Open C..., Ban..., EFT Type, Group, Postdated, Postin..., GL..., Hotkey, Sur..., Cha..., Amt/Perc, and Amt or Perc. A modal window is open over the table, titled 'Tender Type Maintenance Master Card'. This modal contains fields for 'Type' (M), 'Description' (Master Card), 'Short Description' (MCARD), 'Status' (Active), 'Change' (No Change allowed. (Prompt with amount due)), 'Open Cashdraw' (No), 'Bank Pay In Slip' (Yes), 'EFT Type' (Do Not Include in Integrated Eftpos), 'Group' (), 'Hotkey' (EM), 'Surcharge' (Yes), 'Charge Code' (CO - Charges - type 0), 'Surcharge Type' (Percentage), 'Surcharge Value' (1.50), and 'Refund Method' (Don't Refund Surcharge). At the bottom of the modal are buttons for 'OK', 'Cancel', 'Up', and 'Down'. The background table shows various tender types like 'AfterPay', 'Bankcard', 'Customer', etc., with their respective settings.

Define tender, such as cash, credit cards and gift cards with Point of Sale.



View weekly, daily or hourly sales by store across the whole company



View your sale and key metrics with in-built charts

Retail sales reporting

Point of Sale's Retail Sales Summary gives you an immediate view of sales by hour, day, week, month, quarter or year — or custom dates.

It allows you to easily track key performance indicators, including average sales and margins, and items per customer, using data and interactive charts. Sales data can also be filtered and drilled down to compare to budgets.

In addition, a seasons drop-down list lets you compare events that typically do not match up on the calendar, such as Easter falling on different dates and Boxing Day sales falling on different days of the week each year.

If you are using the Supplier Rebates module, view notional costing results via the Retail Sales Summary. This enables you to view the data by the floor cost, net cost or gross cost.

The Retail Sales Summary provides you with up-to-the-minute performance data at every level, from store through to lane or a specific sales representative. It can also be filtered by store or operator, authorising key transactional data to be selectively exposed to store staff.



Management functions

Management functions allow your team to efficiently monitor and manage store activities, from opening cash drawers to closing the day's trading. For ease of use, add, remove or change screen layouts and features, and centrally apply changes to individual cash drawers.

View cash drawer holdings via the Retail Store Console while drawers are active. This allows your management team to monitor cash balances and determine when to clear cash for security purposes. Alerts can also be emailed to designated managers when a cash drawer balance exceeds a defined limit.

Petty cash is easily transacted at POS, and efficiently reconciled and allocated at the back office. Managers can control adjustments to the cash drawer contents.

The end-of-shift process occurs at the end of the trading day or at any other designated time. Management can enforce multiple levels of blind reconciliation for a more secure process that offers a clear separation of tasks. Point of Sale also corrects tendering errors as part of the reconciliation process, avoiding unnecessary back-office reconciliation.

In addition, it offers the ability to list cash drawer transactions, providing valuable details that can assist in balancing the drawer.

Point of Sale's Advanced Tender Tracking functionality enables managers to control and monitor value-sensitive tenders, such as gift vouchers, across the business. For example, a lost gift voucher can be deactivated when reported lost and then reactivated if it's found. Changes are closely audited, providing your management team with complete oversight.

Set rep code password expiry dates to ensure that codes are periodically updated and do not stay active once they have expired. This prevents staff from using former employees' passwords to conduct fraudulent transactions.

The Sales Order Reprint function is another safety measure. It limits staff's ability to reprint dockets without supervisor authority, preventing reprinted receipts from being used for fraudulent refunds and exchanges.

Configurable POS screens

Pronto Xi's graphic capabilities allow you to configure your business's POS screens, providing significant workflow capabilities, improving branding and reducing staff training time.

Configure each screen using the POS Theme Editor. Screens are cash drawer-specific, enabling a different screen (or screen type) to be assigned to each cash drawer — a particularly useful feature in a multi-brand or split-service environment.

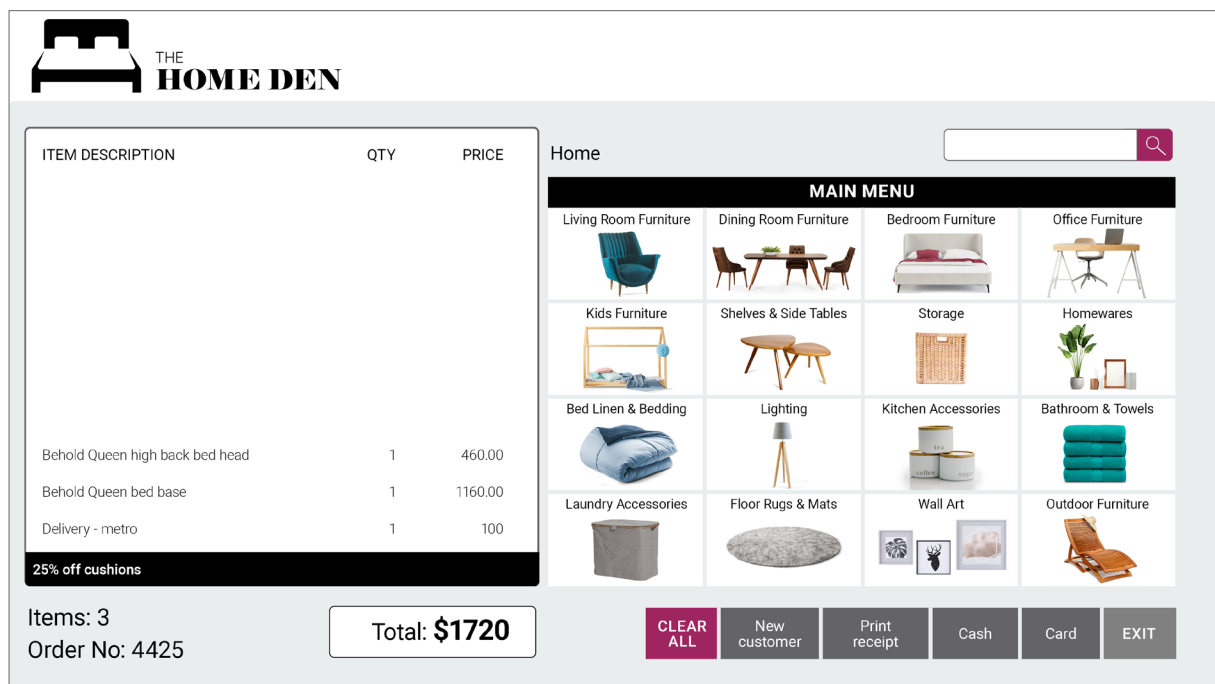
The Theme Editor includes a range of template themes pre-configured with a supporting image library, so you can use cash drawers almost immediately.

The Menu Editor allows you to configure workflows using a "tree" structure. Preview the structure with the Tree View feature, which shows the start point, the action and the end point. Menus can also be tested in preview mode.

In addition, Point of Sale offers up to 70 action buttons and 999 pages, increasing the flexibility of your POS screens and — in conjunction with the ability to create user-defined workflows — enabling you to design a check-out process that suits your business.

From self-serve supermarket check-outs to bespoke food orders, it's now easy to adapt a powerful POS skin to include multiple navigation paths and pop-up button pads. The workflow is presented in a data-grid format, so you can either make changes directly in Pronto Xi, or export the data grid into a spreadsheet, design the workflow and import it back into Pronto Xi.

Point of Sale makes it easy for operators to use "macros", or short key entries, to streamline processing. Up to 80 macros are available to help retail staff access information instantly. Retailers can also place global security measures around macros, such as blocking staff from processing a discount macro on a whole order without a supervisor's authorisation.



THE HOME DEN

ITEM DESCRIPTION	QTY	PRICE
Behold Queen high back bed head	1	460.00
Behold Queen bed base	1	1160.00
Delivery - metro	1	100

25% off cushions

Items: 3
Order No: 4425

Total: \$1720

Home

MAIN MENU

- Living Room Furniture
- Dining Room Furniture
- Bedroom Furniture
- Office Furniture
- Kids Furniture
- Shelves & Side Tables
- Storage
- Homewares
- Bed Linen & Bedding
- Lighting
- Kitchen Accessories
- Bathroom & Towels
- Laundry Accessories
- Floor Rugs & Mats
- Wall Art
- Outdoor Furniture

CLEAR ALL New customer Print receipt Cash Card EXIT

Configure your POS skins to suit your business needs

Retail

- Merchandising
 - Inventory**
 - Items
 - Item Creation Request
 - Item Creation Request Review
 - Bill of Materials
 - Part Supercession/Convert
 - Inventory Hierarchy View Enquiry
 - Default Supplier by Warehouse
 - Min/Max Item Maintenance
 - Style Ratio Groups
 - Store Allocation Code Maintenance
 - Maintain Bulk Codes
 - Configuration

Store Allocation Code Maintenance

Find +
 Entry |
 Correct |
 Remove |
 Items |
 Ratio |
 Warehouse |
 Items No Alloc |
 Copy |
 History

Standard	-	23	+		
Allocation Code	Description	Type	Allocation	Action	Default Ratio
ACC	Carry through accessories	H	History	Y	
CLEARANCE	Winter clearance	M	Manual	Y	0.00
DRESS	New seasons dresses	M	Manual	N	
SHIRTS	Summer short sleeve shirts	H	History	Y	
SHORTS	Summer shorts	H	History	Y	
SOCKS	Spot and stripe socks	M	Manual	N	

Enter the store allocation description

Optimise stock supply to key locations simply and efficiently

Fraud mitigation

Point of Sale contains powerful features that enhance customer service, and reduce shrinkage and fraud risk.

The Retail Event Transaction Log allows retailers to control more than 65 POS-specific events, from opening a cash drawer to clearing cash and issuing a large amount of change. Events are visible on the Retail Store Console for easy reference and management.

For each event, you can request a reason code from the operator or launch a custom program. You can also engage the Alert Intelligence notification system which notifies a supervisor via SMS if a staff member fraudulently tries guessing a supervisor's password.

Store allocations

Store allocations provide a flexible way to supply stock to a network of locations. By employing a “push” supply model, Point of Sale automatically aligns products with the stores most likely to sell them, minimising the time it takes to allocate products. It also reduces costs and maximises your profits. Base allocations on the historical performance of similar items — there’s no need to extract data and input it into Pronto Xi.

A Store Grading and Allocation Code structure lets you prioritise your locations and allocate stock to preferred stores first. Allocation Codes link stock and stores with a ratio that predetermines the percentage of stock allocated to which stores. Codes can be set up by:

- item
- brand
- levels within the stock hierarchy
- buyer code
- style, colour or size
- supplier

Allocation codes help streamline your procurement cycle. Once the stock is ordered, run the allocation routine and attach it to the purchase order, ready to receive it and transfer to stores. This decreases the turnaround time in the warehouse and gets stock on the retail floor faster.

Consolidating and managing data can be challenging for organisations that provide a product or service to other businesses trading under a specific name or structure, such as franchises, buying groups or cooperatives.

For these organisations, Point of Sale's Group Trading module provides a structure that streamlines operations and ensures data is clean and reliable.

Key features of the Group Trading solution include:

- head office (master entity) to unique business (child entity) relationships
- consolidated core inventory across the business
- business royalty (franchise) fees management
- catalogue system
- global purchasing system
- global promotions engine
- provisions for customer returns between separate businesses
- new stock requests
- new supplier requests
- aggregated sales data

By maintaining a standardised methodology across your businesses, everyone involved, including your customers, can be confident in the process.

Payment methods

Point of Sale supports multiple payment methods, helping you to meet your customers' changing preferences.

Point of Sale integrates with multiple payment gateways to accept card payments. These gateways — including Quest, Square (a Pronto Solution Partner), Tyro and Linkly – deliver secure digital payments and send the data to Pronto Xi in real-time.

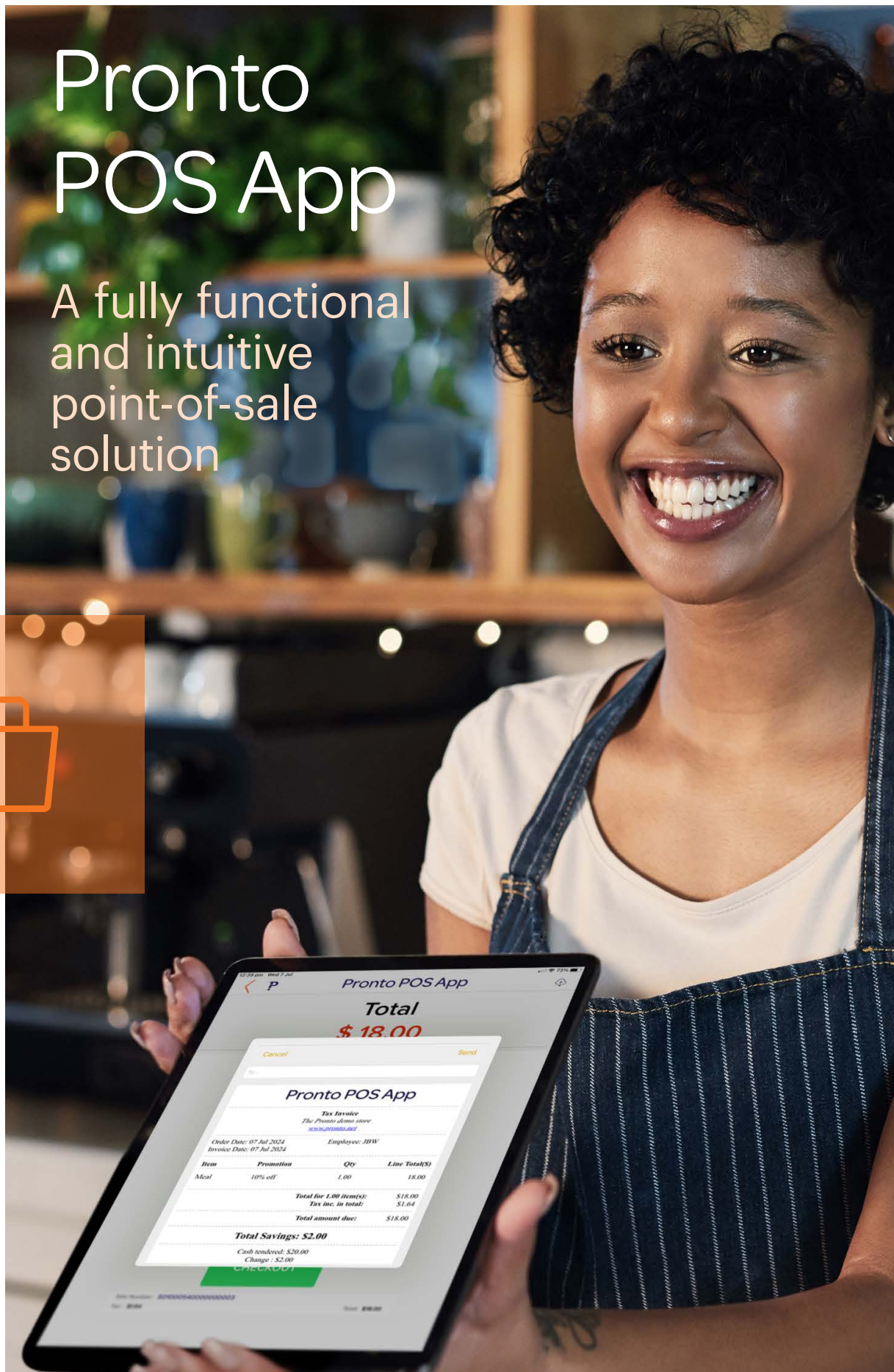
In addition, Afterpay and Zip Pay allow you to offer your customers a buy-now, pay-later option, so you never miss a sale.

Offline POS

The Pronto Xi Offline POS solution enables you to carry out transactions during external network and server outages. POS users can use the Pronto local instance on Pronto Software-managed hardware to continue processing transactions during an outage. Subsequently, once the connection is reestablished, the Pronto local instance synchronises offline sales with the main Pronto server.

Pronto POS App

A fully functional
and intuitive
point-of-sale
solution



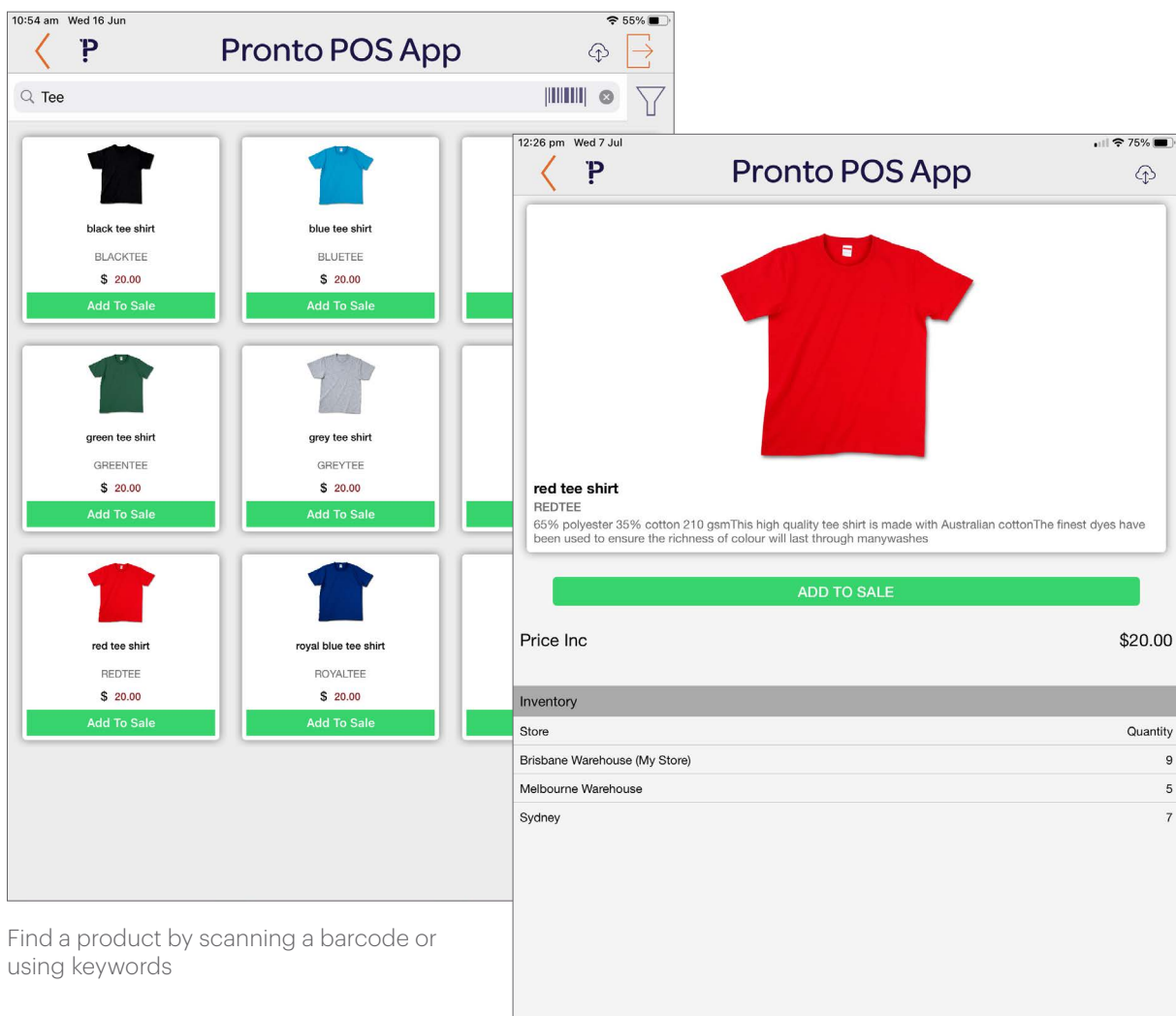
Product information

Easily find products in the Pronto POS App by scanning a barcode with the device camera or integrated Bluetooth scanner. Alternatively, use keywords to search all product information, helping your staff to find the right products quickly.

The app shows stock availability for all stores, not just the current store, meaning staff can find a product for a customer throughout your network.

Customer information

Maintain customer information in the Pronto POS App, including relevant sales history and customer details. This information allows your staff to personalise their conversations and recommendations, creating more sales opportunities.



Find a product by scanning a barcode or using keywords

View product details and availability across stores

Sale types and payments

Start a sale by adding products to the shopping cart, update the price or number of products as needed, and then complete the transaction using one or multiple payment options.

Customers can reserve high-value or fast-moving items in advance by creating a customer order for pick-up and paying a deposit. Your staff can then resume the suspended sale later to complete the transaction.

If a customer is considering a purchase decision, your team can generate a quote within the app and include notes to describe the sale.

For orders that customers can't take with them, the app allows your staff to organise delivery orders to be actioned by your warehouse team.

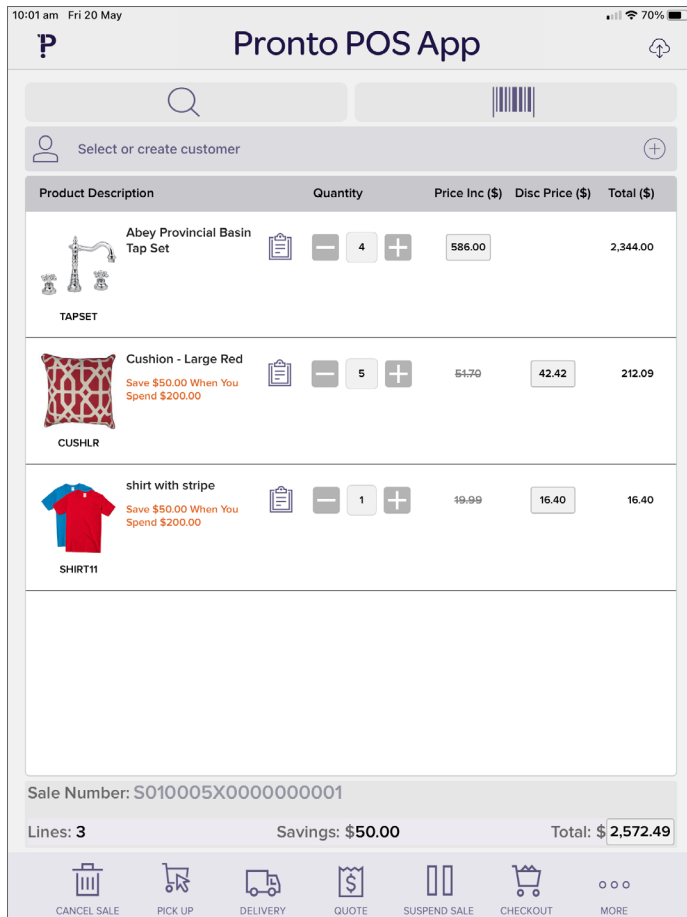
If customers change their minds about a purchase, the app processes returns or exchanges, meaning that customers don't need to queue unnecessarily for a quick transaction.

Pronto POS App works with multiple payment methods, including credit cards, cash and gift cards. It also supports split payments, allowing customers to complete purchases using the method that best suits their needs.

Once payment is made, your staff can create digital payment receipts to email or send wirelessly to Bluetooth printers.

The screenshot shows the Pronto POS App interface on a mobile device. At the top, the status bar shows 1:58 pm, Fri 10 May, and 4G 75% battery. The app header includes a back arrow, a 'P' logo, the title 'Pronto POS App', and a Wi-Fi icon. The main display shows a large 'Total' of '\$ 11.88' in red. Below this, a section titled 'How would you like to pay?' contains five radio button options: 'CommBank - Non Integrated EFT', 'Customer Gift Voucher' (which is selected with a green checkmark), 'Cash', 'GIFTCARD', and 'Quest for Pronto Pos' (which is also selected with a green checkmark). Below the payment options, there are two expandable sections. The first is 'CUSTOMER GIFT VOUCHER' with a '+' icon, showing a 'Serial Number' field with a barcode, a 'Payment: \$' field set to '0.00', and a 'Total Paid: \$' field set to '0.00'. The second is 'QUEST FOR PRONTO POS' with an upward arrow icon, showing a 'Payment: \$' field set to '0.00', a 'Surcharge: \$' field set to '0.00', and a 'Total Paid: \$' field set to '0.00'. At the bottom of these sections, a 'Remaining: \$' field shows '11.88'. A large grey 'CHECKOUT' button is positioned below the payment details. At the very bottom, a footer bar displays 'Sale Number: DEM00DPJ0000000001', 'Tax (inc. \$0.00 surcharge tax): \$1.08', and 'Total: \$11.88'.

Take payment using one or multiple tender types



Instantly calculate promotions — even if the app is offline

Promotions and pricing

The Pronto POS App has an in-built Promotions and Pricing Engine that works seamlessly with Pronto Xi. Manage all promotions and pricing rules from the back end, and they'll be automatically applied at check out — even if the app is offline.

Offline capability

With full offline capability, the Pronto POS App functions without connecting to Pronto Xi or the internet. Promotions, shopping carts, product and customer search, and other Pronto POS App features all work offline — including card payments.

Click and collect

Get notified instantly when click-and-collect orders are made. Pick the stock for the customer and automatically notify them that their order is ready to collect. When they come in to collect the item, take a photo or get a signature as proof of pick-up.

Stocktake, goods transfer and product scanners

Use the fully integrated Bluetooth scanner or the device camera to scan products, perform stocktake, and transfer and receive goods.

By offering a familiar interface for these tasks, as well as direct validation via Pronto Xi, the app helps to streamline processes and improve staff productivity.

Product attributes

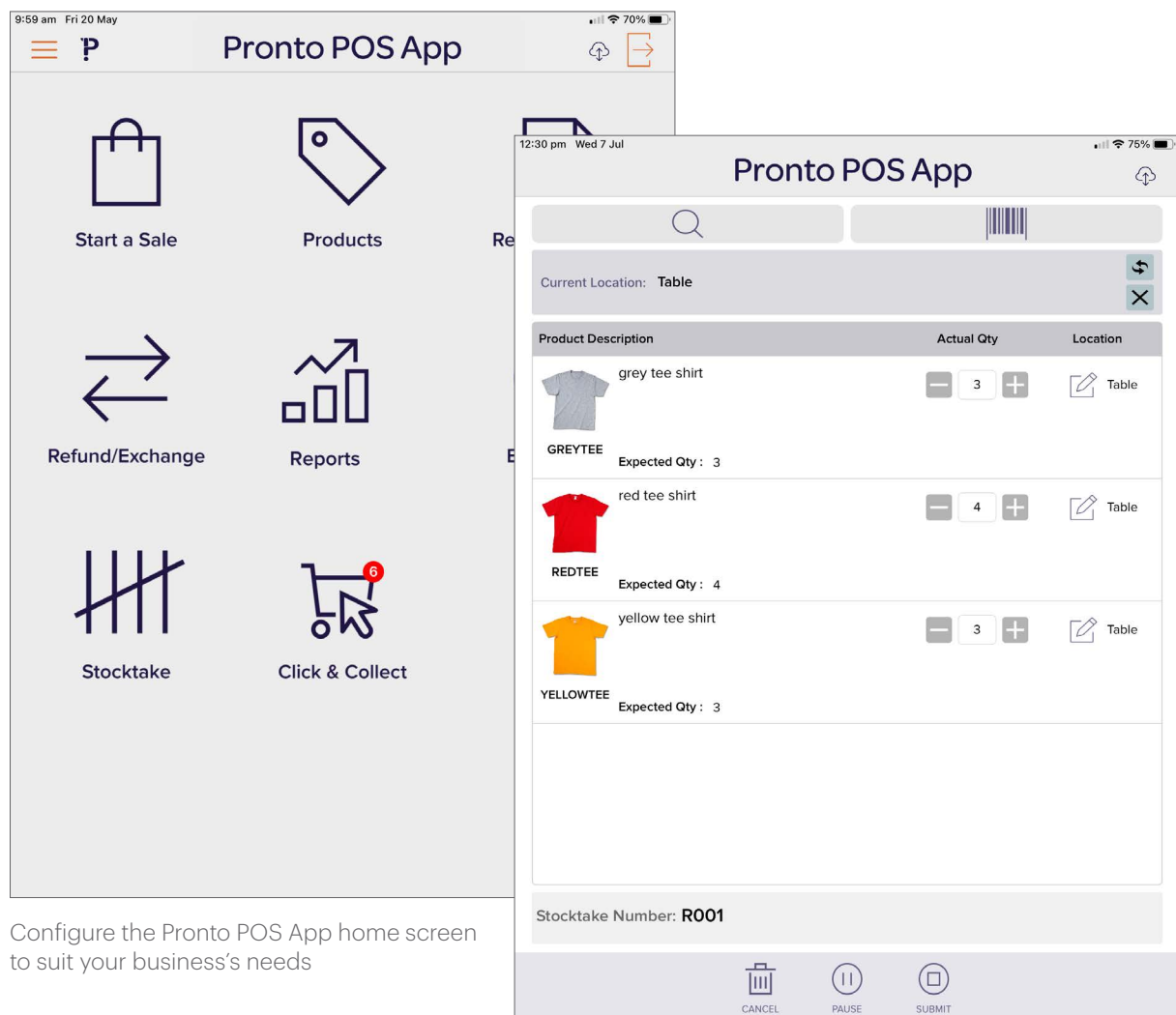
By creating and associating attributes with products, you can easily find products or narrow down choices to locate products when updating shopping carts.

Later, use attributes to conduct an in-depth analysis of sales data and trends to influence future promotional strategies.

App administration

The Pronto POS App offers a high degree of flexibility. It allows you to configure available functions for your POS devices and customise the contents of payment receipts.

Staff can switch accounts at the end of their shift from within the Pronto POS App, while you can manage licenses, devices and app users from Pronto Xi.



Configure the Pronto POS App home screen to suit your business's needs

Easily count stock using the app's stocktake function



Repairs Management

Maintain the highest quality customer service by keeping on top of warranty claims and repair requests



Repairs Management makes it easy to validate repair claims by tracking the warranty status and serial number of your stock. Manage every aspect of repairs, from labour and parts to transfers and payments, and allocate charges based on warranty status, fault type or choice of repairer.

Repairs life cycle

With Repairs Management, your staff don't need to understand complex repair processes or rules, giving them more time to focus on the customer. A clearly defined repair life cycle tracks repairs through different stages, increasing efficiency at every stage.

Repairs reporting

The Repairs Console gathers the information you need to manage the repairs process at your fingertips.

See the number of repairs at each stage of the process at a glance. The console helps staff quickly take action on a repair and advance it to the next stage. Staff don't need to worry about the mechanics of the process, reducing customer response times.

The screenshot shows the 'Repairs Console' interface. On the left is a sidebar with the following menu items: Retail, Repairs Management, Repairs, Repairs Console (highlighted), Repair Reasons, and Repairs Manifest. The main panel is titled 'Repairs Console' and includes a close button (X). Below the title is a navigation bar with buttons: View Status (highlighted), All Repairs, Change Whse, Search, and Entry. Below this is a 'Warehouse: MEL' label. A 'Standard' view selector is followed by a numeric input field showing '15' with minus and plus buttons. The main content area contains a table with two columns: 'Status' and 'Total'. The table has two rows: 'Repair Entered' with a total of 2, and 'Repair In Progress' with a total of 1. Below the table are several empty rows. At the bottom right is a toolbar with navigation icons: back, forward, up, down, search, and a close button (X).

Status	Total
Repair Entered	2
Repair In Progress	1

View all outstanding repairs by status

Workflows and processes

Repairs Management simplifies workflows and processes and ensures nothing is missed or forgotten.

Each repair is driven by expected dates and flagged if overdue. Order stages are augmented with detailed notes, capturing important information. You can easily distinguish between customer and warranty repairs, and separate parts and labour components for better visibility and planning. Repairs Management also offers the ability to add multiple faults on a single repair order to keep information in one place.

Repairs Management automatically creates key documents (such as a purchase order for the nominated repairer), ensuring your data is accurate and complete. Spare parts and accessories are tracked through the process, along with other costs (such as labour), and are used to calculate appropriate customer charges.

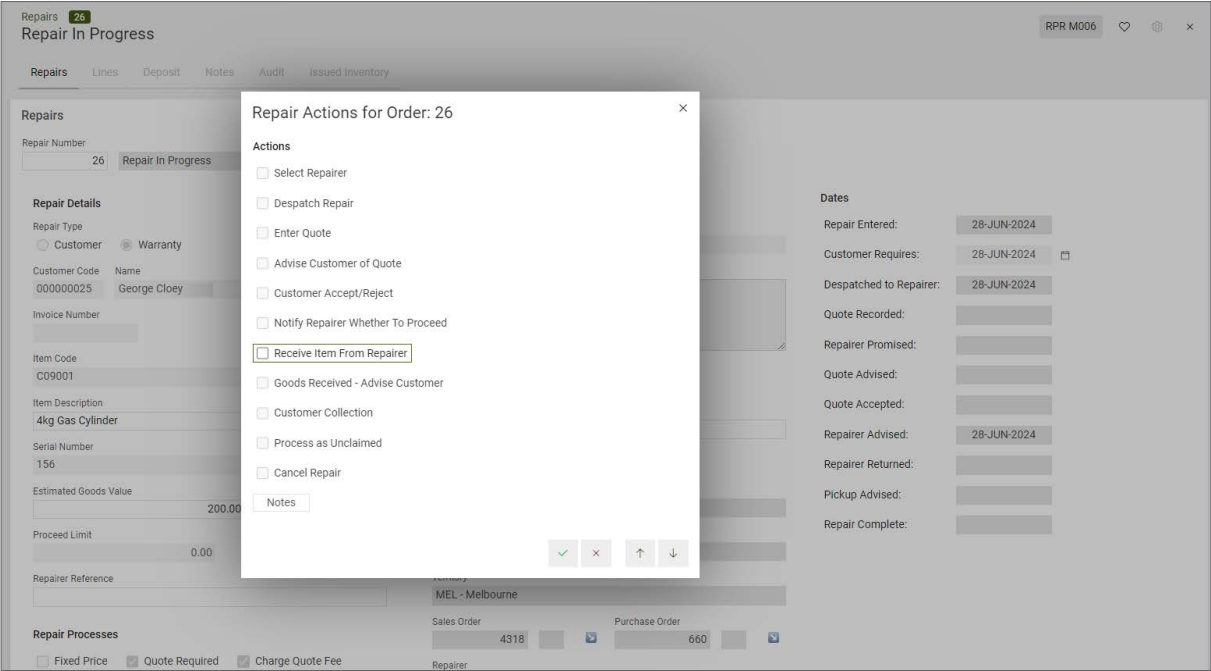
Serial-numbered-item history is also easily accessible.

Customer service

Repairs Management is designed with customer service in mind. Easy-to-access information and detailed tracking enable staff to react quickly to an enquiry or proactively address problems.

Quick search functionality using the customer's name/phone number means your team can access necessary information even if a customer forgets their paperwork.

Once the repairs are entered and payment is required, the customer receives a printed docket with the relevant repair details. Customise dockets with your own terms and conditions to inform your customer every step of the way.



The screenshot displays the 'Repairs Management' software interface. The main window is titled 'Repairs 26 Repair In Progress'. It features a sidebar with tabs for 'Repairs', 'Lines', 'Deposit', 'Notes', 'Audit', and 'Issued Inventory'. The 'Repairs' tab is active, showing details for Repair Number 26, which is in the 'Repair In Progress' stage. The 'Repair Details' section includes fields for Repair Type (Customer/Warranty), Customer Code (00000025), Name (George Cloey), Invoice Number, Item Code (C09001), Item Description (4kg Gas Cylinder), Serial Number (156), Estimated Goods Value (200.00), Proceed Limit (0.00), and Repairer Reference (MEL - Melbourne). The 'Repair Processes' section has checkboxes for 'Fixed Price', 'Quote Required', and 'Charge Quote Fee'. A modal window titled 'Repair Actions for Order: 26' is open, listing various actions such as 'Select Repairer', 'Despatch Repair', 'Enter Quote', 'Advise Customer of Quote', 'Customer Accept/Reject', 'Notify Repairer Whether To Proceed', 'Receive Item From Repairer' (highlighted), 'Goods Received - Advise Customer', 'Customer Collection', 'Process as Unclaimed', and 'Cancel Repair'. The 'Dates' section on the right lists key dates like 'Repair Entered', 'Customer Requires', 'Despatched to Repairer', 'Quote Recorded', 'Repairer Promised', 'Quote Advised', 'Quote Accepted', 'Repairer Advised', 'Repairer Returned', 'Pickup Advised', and 'Repair Complete'.

Progress your repair to the next stage



About us

PRONTO

SOFTWARE

We are an Australian developer of award winning business management and analytics solutions. Pronto Xi, our Enterprise Resource Planning (ERP) software, integrates accounting, operational and mobile features in a single system – optimising business processes and unlocking actionable insights. That's why for more than 45 years, over 1,500 Australian and global organisations, across a wide range of industries, have trusted Pronto Xi to simplify their most complex challenges.

With headquarters and our Development Centre located in Melbourne, we have support offices and consultants based across Australia, as well as a global network of Resellers and Solution Partners. Specialised business units within Pronto Software have the expertise to assist you with pivotal technology – Digital Transformation with Pronto Woven, Cloud and Hosting services with Pronto Cloud and Business Intelligence solutions with Pronto iQ.

When you choose Pronto Software, you gain a team with deep industry experience, giving us the ability to understand your specific needs and build innovative solutions that drive business growth and revenue.

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