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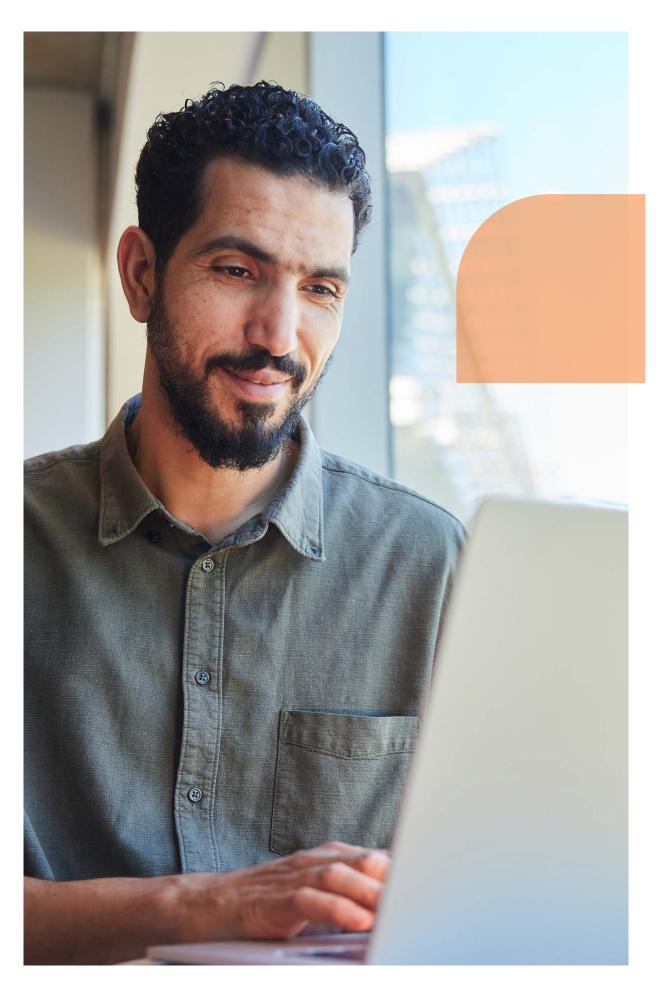
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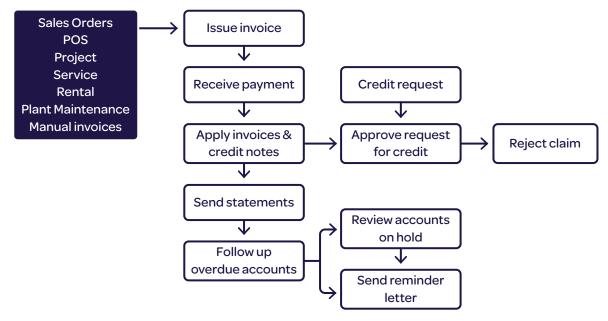
Accounts Receivable

Automatically process sales transactions and make real-time postings to the General Ledger with Pronto Xi's integrated Accounts Receivable module

Accounts Receivable is a fully functional system that can hold detailed information about your customers. It suits a wide range of environments, including wholesale, retail, service, project management and manufacturing.

Key features include:

- ageing by seven-day, 14-day, monthly or userdefined categories
- flexible invoicing, tax options and charges
- powerful sales analysis, including enquiries, reports and budgeting
- comprehensive cash receipting for local and foreign values
- automatic or manual cash allocation and full banking slips
- pre-payments, part payments, retentions and credit claims
- support for foreign currency customer accounts
- extensive bank reconciliation functionality, including loss/gain handling
- debt ageing, analysis and credit management
- head office and branch accounts



Define a workflow to process invoices

Customer Maintenance

Pronto Xi's Customer Maintenance functionality centralises the control of your customer data, supporting operational efficiency and sound financial management.

Capture customer information in Customer Maintenance and use it as default data in Accounts Receivable and other Pronto Xi modules. It allows you to maintain very detailed information about your customers, including contacts, email addresses, banking information, currency, licensing details, warranty administration, multiple delivery addresses, delivery instructions, and the following.

Ship-to and bill-to accounts

Use Accounts Receivable to set up and maintain head office and branch accounts. Sales may be held against and shipped to a branch account while billed to a head office account. You can define special pricing for the head office account or branch accounts.

Credit limit

Define credit limits for each customer.

New orders over the credit limit automatically go on hold, and on-hold orders can only be released by an authorised credit officer.

Control a customer's credit based on the age of outstanding invoices. For example, if the customer is under the specified credit limit but has unpaid accounts older than 60 days, the system places new orders on credit hold.

Accounts can also be placed on credit hold by changing the status to No Supply. Place additional holds on sales orders if the gross margin of the order is below a defined percentage.

Settlement discount

Define a settlement discount for each customer. A user-defined table sets out the percentage discount allowed based on the number of days from the invoice date, the number of days from the end of the month, or a specified cut-off date.

Security functions

Accounts Receivable allows you to mask users so they only have access to customers in specified territories. For example, you can give a state manager access to all territories but limit sales representatives to their respective territories.

Additional customer information

Define default reporting structures and sales order information — such as dispatch warehouse, sales representative, territory, applicable tax and price level — in the customer's master file. If needed, you can override this data during sales order entry.

The customer master file also captures customer preferences or rules, such as:

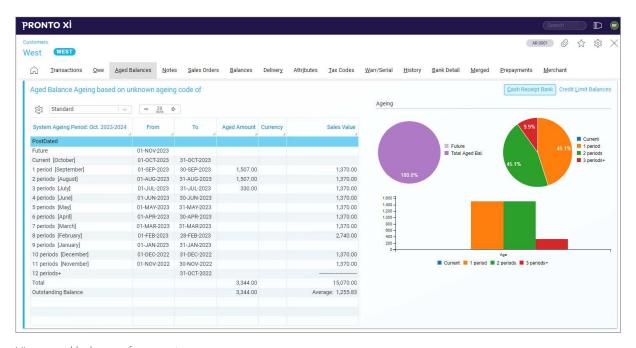
- send invoice with goods
- no statement is required
- purchase order required
- charge interest on overdue accounts
- allow part shipments
- backorder handling instructions
- backorder release priority

It also includes any customised layouts for invoices, statements and other documents.

Full enquiry functions

View the full details of the customer master file, and immediately access current and historical sales orders and transactions through enquiry screens and reports.

In addition, you can interrogate the customer's file for aging analysis, product sales history, sales orders, outstanding invoices, current inventory exposure, historical transactions, licenses or permits, complaints, delivery addresses, instructions and more.



View aged balances for a customer

Account conversions

You can easily change a customer's account code, which is helpful if the account code is based on a name that changes.

If another customer takes over a customer's business, you can merge the accounts.

Transfer customers of a sales representative to another representative, or customers in one territory to another territory.

Customer pricing, discounts, promotions and rebates

Pronto Xi's enables flexible pricing structures adaptable for each customer account or bill-to account.

Determine the sell price by a user-defined combination of customer and item attributes, such as Pricing Levels, Contract, Territory, Warehouse, Customer Group, Product Class, Product Type and Item Group.

You also have the same flexibility for discounts, promotions and rebates.

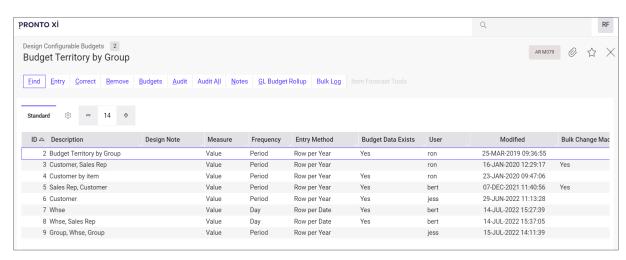
Budgets and forecasts

Configurable Budgets allow you to create sales-based budgets using any combination of attributes from the customer and inventory master records.

Create budgets daily, weekly or per period, and base them on a range of measures, including value, quantity, gross profit and gross profit percentage.



Overview of different types of promotional offers



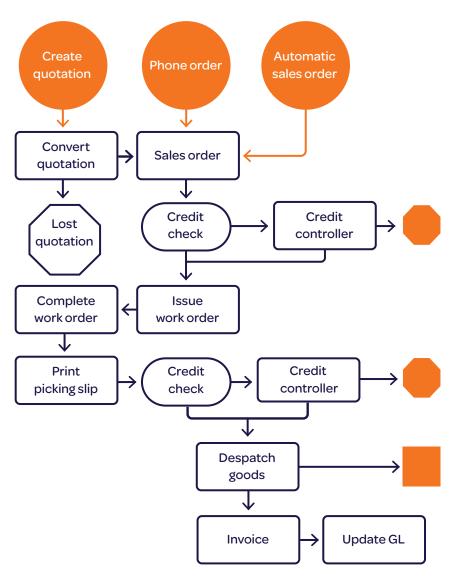
Create a detailed Configurable Budget



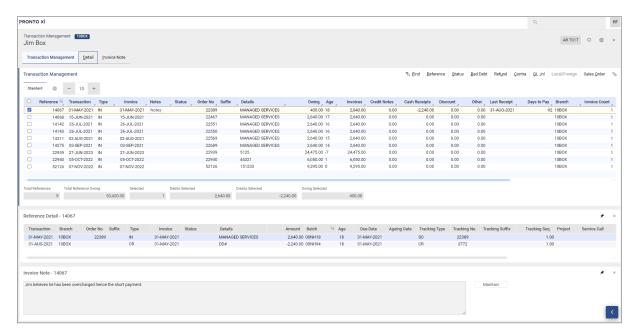
Invoices and credit notes

Accounts Receivable streamlines straightforward sales order processing. For example, if you take an order, create an invoice and post the order to the customer, you do not need to create an inventory item. Instead, use a descriptive line to record the sales information in the invoice.

If you are manually invoicing a customer for a non-stock item (for example, the recovery of expenses or miscellaneous revenue), Accounts Receivable allocates the invoice to the appropriate General Ledger account.



Overview of the Accounts Receivable process



Perform a variety of common tasks in one area using the Transaction Management screen

Transaction Management

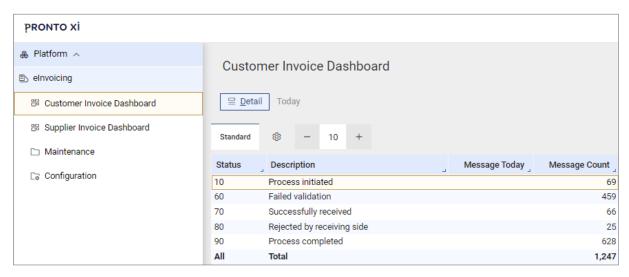
Accounts Receivable officers can now perform many of the tasks relating to customer transactions in a single screen. These include:

- changing the transaction reference
- changing the invoice status to in dispute or under investigation
- writing off invoices (bad debt)
- performing refunds
- supplying contra
- using Journal to a General Ledger account

elnvoices

Customer invoices are the first step in the digitisation of the supply chain. Pronto Xi offers an elnvoicing capability to support this transformation, allowing you to electronically send and receive invoices.

Australia and New Zealand have adopted the global Peppol framework for elnvoicing, and Pronto Xi provides integration that is compliant with these requirements. Simply join with an access point to send elnvoices; OZEDI is our recommended partner.



Seamlessly integrate elnvoicing with Pronto Xi

Cash receipts

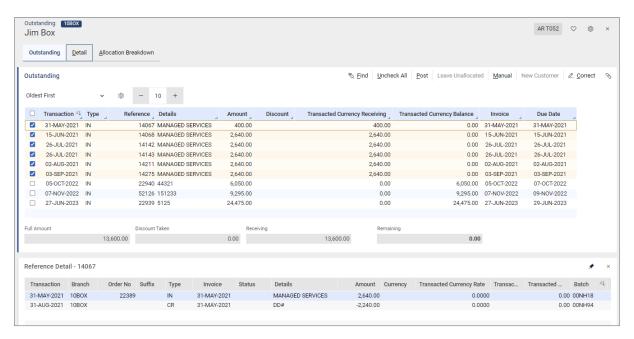
Accounts Receivable provides a variety of methods to allocate cash receipts. You can:

- automatically check off invoices and then fall back to the outstanding method
- use an outstanding method (net invoice amount)
- use a manual method (this is useful when copying a receipt from a spreadsheet)
- use one receipt to pay invoices from more than one customer account
- leave a receipt unallocated and check off against an invoice at a future date

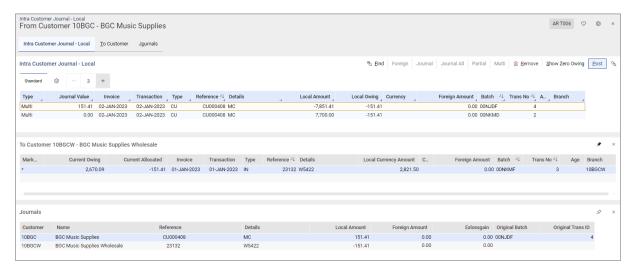
In addition, prepayments can be applied to a sales order or reference, and these will be picked up later via the customer journalling process. Accounts Receivable processes foreign currency values, including associated bank charges. Any exchange gain or loss associated with the transaction is automatically calculated and posted.

Based on a user-defined global tolerance, any short payments are automatically written off to a predefined General Ledger account.

Accounts Receivable also includes processes for dishonoured cheques and the automatic write-back of related transactions. Take up bank charges in the General Ledger or charge them back to the customer and produce a bank audit report. You can also print and reprint bank deposit (pay-in) slips.



Display intuitive cash receipting with reference details in a separate window



Transfer an overpayment between two customers in Journal

Journals

Accounts Receivable allows you to transfer transactions from one customer account to another via the journal.

If you use multiple control accounts, these transactions are only reflected in the General Ledger if they represent activity in different control accounts. The net overall value of the Accounts Receivable ledger is not changed for these journals.

When a company is both a customer and a supplier, values held against the customer account may have contra transactions posted against the supplier account.

When required, write off specific transactions as bad debts, and consumer taxes will automatically adjust.

Customer General Ledger journals allow you to directly allocate General Ledger amounts to customers. This function is typically used to recharge expenses.

End-of-period rollovers

Accounts Receivable provides a clear process for managing period-end rollovers, minimising downtime and offline maintenance, which is particularly valuable for businesses operating in a 24/7 environment.

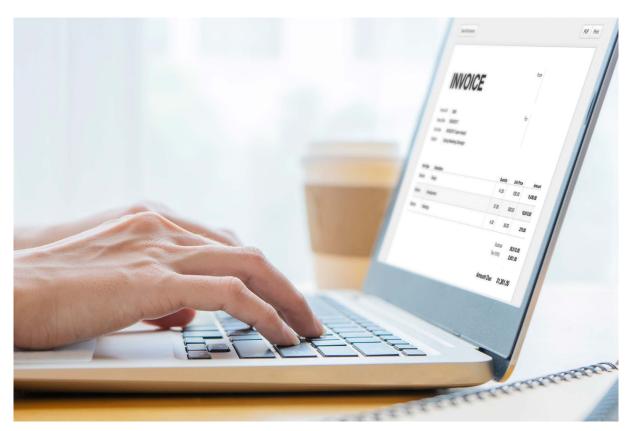
Each sub-ledger record has a period flag, allowing for a record-by-record period roll — which, in turn, removes the need to log users out during the rollover.

A status screen displays detailed information on the rollover progress.

Special sales features

Accounts Receivable offers a number of features for specialised industries and sales order processing, including:

- licensing or permitting requirement for the purchase of certain products (for example, tobacco or liquor)
- the capacity to print a customer's item number on the invoice if their item number is different to yours
- the ability to allow only specified customers to buy certain products (for example, exclusivity arrangements)
- customer partial shipment policies, which indicate whether a customer accepts backorders and how these backorders are handled
- different form layouts where required by customers (for example, invoices or statements)
- order surcharge (fixed percentage or dollar amount) for orders below a minimum value
- the mandatory input of customer purchase order number/reference in order entry
- the ability to define a "use-by date", which is the minimum acceptable shelf-life of a product



Tailor documents to suit your business requirements with TrueForm Neo

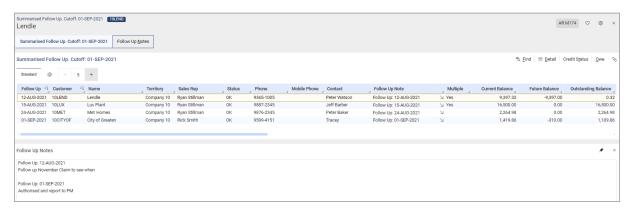
Credit officers

Credit officers control the level of credit extended to individual customers and may be responsible for debt collection.

Accounts Receivable allows a credit officer to place a customer on No Supply until the customer pays their account. They can then override the No Supply flag to release all or specific suspended orders.

Credit officers can also send overdue letters to customers and charge interest on overdue accounts through Accounts Receivable.

Orders that exceed a customer's credit limit can be automatically placed on hold until a credit officer releases them. Each credit officer is assigned value limits, which control the amount they release for a customer and the value of individual credit notes they can authorise.



Manage customer follow-ups in one place

Business Intelligence

Pronto Xi delivers a complete set of ready-to-go operational reports and business dashboards, helping finance and accounts staff seamlessly run day-to-day accounts receivable operations and gain real-time insight into the business's performance.

Operational reports

Operational reports come with built-in filters and summary headers, meaning users have greater control over the information they report on. The following operational reports are standard in Accounts Receivable:

- **Aged Trial Balance** Displays transactional values per customer in historical ageing buckets, structured by invoice or due date
- **Customer Transactions** Allows you to view transactions by customer or transaction date for reconciliation and issue investigation or for data verification purposes

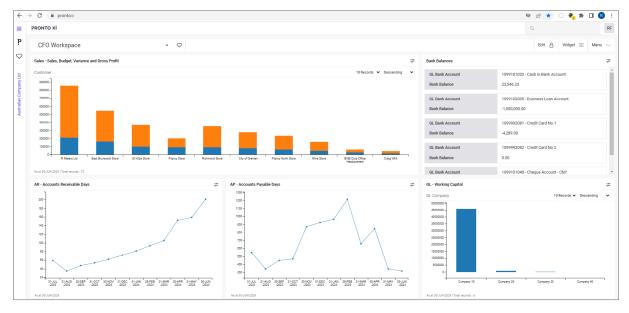
KPIs

Pronto Xi's KPI Library has a wealth of preconfigured KPIs, allowing you to analyse and understand all aspects of your accounts receivable function.

Accounts Receivable KPIs include:

- · balance and ageing by invoice date
- balance and ageing by due date
- customer statistics
- new and closed customers
- invoices value/count
- accounts receivable days
- customer zero sales

Importantly, you can capture KPI data over time to analyse trends and proactively manage operations. View data via IBM™ Cognos™ technology* or Pronto Xi Workspaces.

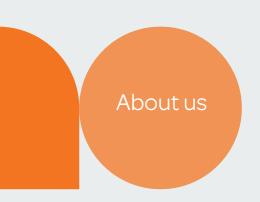


Create a view of a business's financial health for your CFO

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







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.

info@pronto.net 1300 PRONTO (1300 77 66 86)



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