

Trademarks

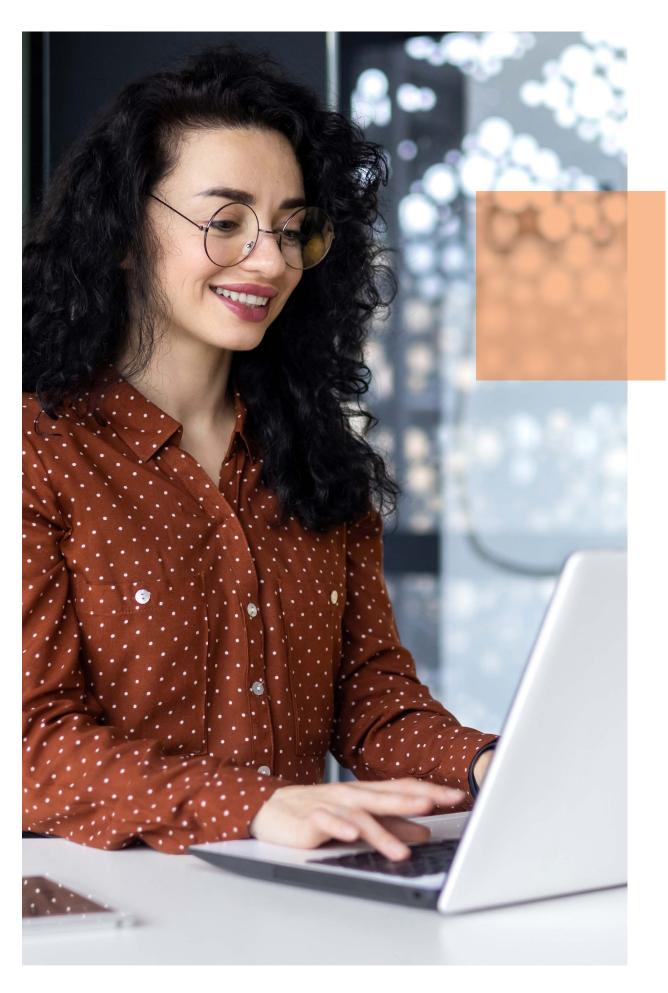
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Accounts Payable

Drill down into your supplier accounts with Accounts Payable, giving you a complete view of supplier arrangements, transactions and approval levels

Fully integrated with Pronto Xi's General Ledger and Purchasing modules, Accounts Payable helps you to manage supplier accounts easily.

Key features include:

- separate purchase and pay-to accounts
- customised cheque and remittance generation
- automated payments processing by cheque, electronic funds transfer (EFT) and other formats
- prepayments against purchase orders or the account

- full purchase and payment history
- multi-currency support for foreign and local bank accounts
- pay as you go (PAYG) tax withholding/Form 1099
- bank reconciliation for multiple banks
- current and forward commitment tracking
- recharging expenses back to a customer account
- purchase order, invoice and shipment matching

Supplier maintenance

Maintain detailed information about your suppliers in the Supplier Maintenance screen

This information becomes the default data in all other Pronto Xi modules, giving you centralised control over your supplier data. In turn, this increases your operational efficiency and supports sound financial management.

Enquiry functions

Accounts Payable supports a range of enquiries and analysis, including:

- full transaction history
- ageing analysis
- commitment analysis
- supplier and transaction notes
- purchase order details and General Ledger transactions
- foreign and local invoice amounts
- outstanding purchase orders

Supplier types

Accounts Payable has a Supplier Type field, which holds a user-definable code and puts suppliers into categories such as General, Contractor or Trade.

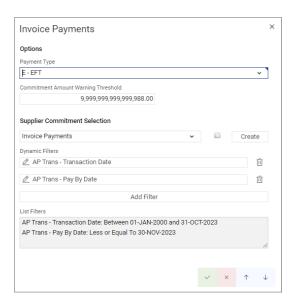
Use Supplier Type to split payable control accounts within the General Ledger and limit payment runs or user access to particular accounts.

The field is also a selection criterion for most Accounts Payable reports.

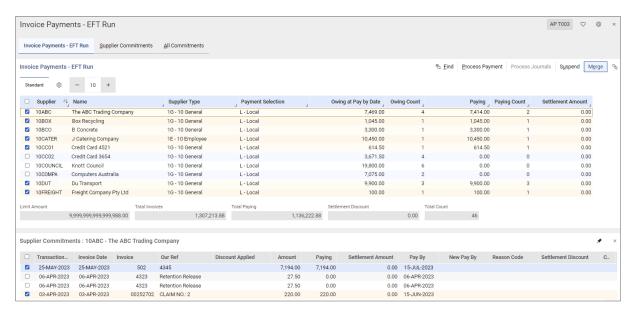
Easy options for payments

Accounts Payable is easy to use and offers a range of payment options. You can:

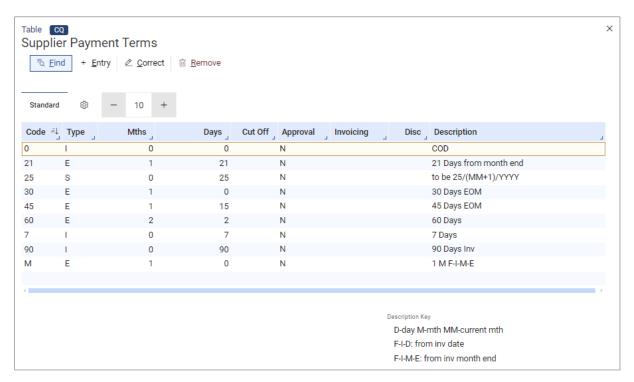
- draw payments using local or foreign currencies
- draw a payment manually and enter its details against the supplier account or direct to a General Ledger account
- draw from foreign bank accounts
- automatically create a single payment
- build, review and refine a file based on suppliers, minimum/maximum amounts, due dates and other selection criteria
- ensure discounts are taken up for a payment run
- automatically perform payment runs by selecting suppliers, due dates, amount limits and more



Select invoices to pay and save the selection option for future use



Select suppliers to pay and easily override or deselect invoices



Automatically calculate invoice due dates based on supplier payment terms

Pay-to accounts

Accounts Payable allows you to purchase goods from one supplier but specify that the invoice is paid to a different supplier account. For example, you might purchase goods from a branch account but make the payment to the head office account

Set up this type of transaction using the supplier's "pay-to" account, which specifies the parent account for the payment. This functionality stores the purchase history against the branch account, while the amount owed is held against the head office or "pay-to" account.

Payment terms

Accounts Payable uses smart payment terms to calculate due dates for invoices. Options include the:

- number of days from the invoice date
- number of days from the end of the month
- specified cut-off date

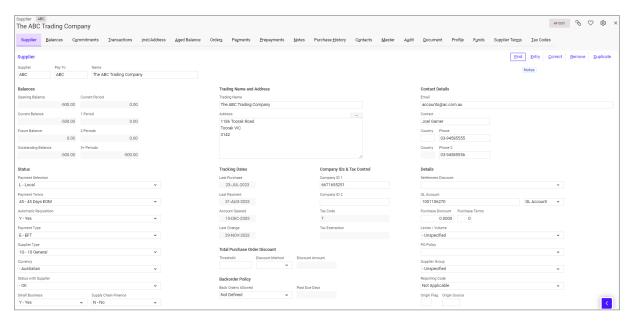
During invoice entry, the system automatically calculates the invoice due date based on the payment terms assigned to the supplier. You can manually change the due date at any time before the invoice is paid.

Payment type

Accounts Payable allows you to determine how a supplier is paid — by cheque, draft, EFT or letter of credit

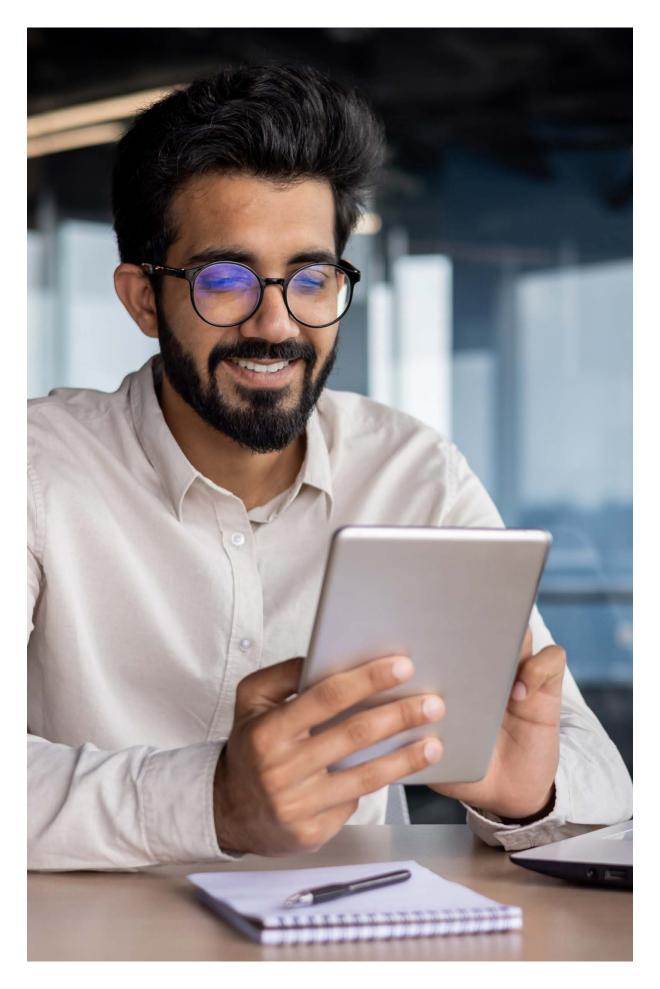
Settlement discount code

Suppliers may provide discounts to encourage faster settlements. You can automate the processing of these discounts using the discount terms offered by each supplier.



Maintain detailed information about your suppliers





Payment selection

A payment selection flag helps you to easily select which suppliers to include in a payment run or report.

Designate suppliers as:

- local
- foreign
- priority code between 1 and 9
- selection code between A and Z

Assign priority payment levels to certain suppliers so that, for example, those that need to prompt payment are given the highest priority.

Default General Ledger accounts

Assign each supplier to a default General Ledger account to simplify the processing of invoices. For example, invoices from the local service station default to a particular motor vehicle expense account.

Invoices

Accounts Payable incorporates a variety of invoice and credit note options.

Process each transaction in local or foreign currency. Taxes calculate automatically, but this can be overridden if the calculated amounts are different to the invoice's tax amounts.

For all invoice types, you can specify whether the sales order lines are consolidated or printed as individual lines.

Purchase order invoice

Purchase order invoices link to purchase orders. You can tailor the system to handle variances in several ways.

If the system identifies a variance between the purchase order and invoice, you must account for it during invoice entry. Invoices can still be authorised for payment if there is a variance. The costing of authorised variances is automatically sent back to inventory, a project or a General Ledger code.

Purchase return

If a supplier returns goods on a purchase order after an invoice has been processed but before it has been paid, the authorised payment amount automatically reduces by the value of the return.

Shipment extra charge invoice

Shipment extra charge invoices link costs to shipments. Accounts Payable automates the cost of extra shipping charges across the shipment's inventory.

Non-purchase order invoice

For invoices where a purchase order is not raised, the invoice is directly allocated to a General Ledger code. Typically, this is done for utility invoices, telephone accounts and other indirect costs

Asset invoice

Asset invoices allow accounts payable staff to create a fixed asset record within Fixed Assets. The person managing the Asset Register can then add more information, such as depreciation rates.

Recharge invoices

With recharge invoicing, you can recharge a supplier's invoice directly to a customer.

Invoice authorisation tracking

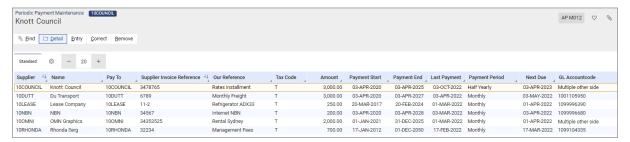
Configure an approval and authority process that accurately tracks a supplier's invoice from the moment it is received, allowing you to see its status at any time and identify any delays.

Invoice approval and payment approval can occur simultaneously or independently. You can also specify approval conditions depending on the type of goods supplied, the value of the goods or even the supplier.

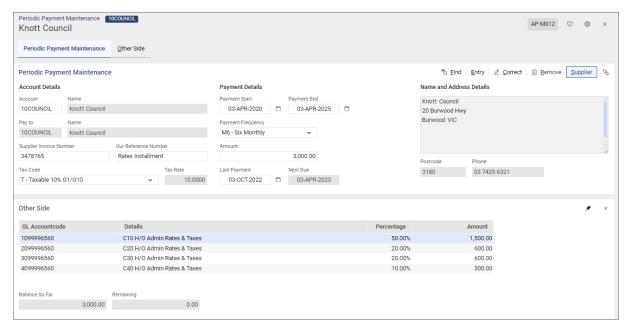
Periodic payments

Set up Accounts Payable to automatically process the payment of periodic invoices, such as leases and insurance. Only invoices with a Next Run Date matching or falling before the specified date are processed.

You can also amend the value and date of any periodic payment as required.



Automate recurring payments for leases, insurance, and more

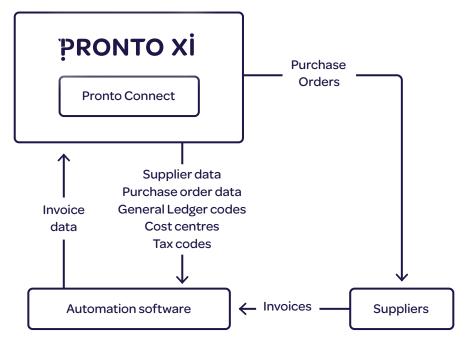


Stay on top of recurring payments

Current and forward commitments

The Payment Commitment by Supplier report keeps you abreast of all payments due in the coming months.

The report will calculate the value of purchase orders and shipments within the system that have not yet been invoiced.



Overview of how Pronto Xi integrates with an accounts payable automation solution

Payments

There are four main methods to pay supplier accounts. You can make payments against local or foreign banks.

The payment methods allow you to:

- Draw a payment manually and enter its details against the supplier account. If the payment is made in a foreign currency, bank charges and any exchange gain/loss is posted to the General Ledger. Pay supplier invoices manually.
- 2. Generate payments automatically using Accounts Payable's flexible payment-run capabilities. Payment options include EFT, cheque, BPAY or a customised file for payment by a third party. You can also reject payments, change due dates or part-pay an invoice before completing a payment run.
- 3. Build a review file based on a range of criteria to fine-tune and selectively release payments. Produce a list of selected transactions and suppliers at any time. Once the review is complete, payments are automatically created and processed.
- 4. Use a letter of credit. Raise a letter of credit, record drawings against a letter of credit and maintain letter of credit details.

Integration with accounts payable automation

Integrating third-party accounts payable automation solutions with Pronto Xi via the Pronto Connect API platform is easy.

The platform helps businesses to efficiently process supplier invoices by reducing up to 75% of the processing time and minimising missed or duplicated invoices.

Invoice data is captured electronically, matched against the purchase order and routed through the proper approval workflows before being pushed into Pronto Xi for data entry and filing.

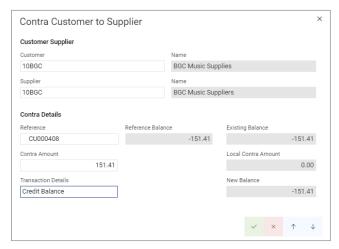
If supplier invoices cannot be reconciled automatically, they are displayed in Pronto Xi so you can review and validate them before posting to the sub-ledger and General Ledger.

Journals

Accounts Payable transfers transactions from one supplier account to another using intersupplier journals.

Using a supplier journal, enter transactions directly between a supplier account and a nominated General Ledger account. If there are multiple control accounts, these transactions are only reflected in the General Ledger if they represent activity in different control accounts

Where a supplier is also a customer, Pronto Xi supports contra journals between Accounts Payable and Accounts Receivable accounts.



Use contra journals to move funds between associated customers and suppliers

elnvoices

The first step in digitising the supply chain, elnvoicing allows you to automatically deliver supplier invoices into Pronto Xi. This occurs through an API, with invoices processed via the suppliers' invoice functionality.

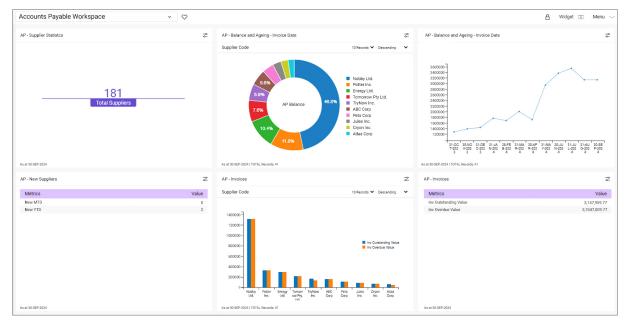
Transaction history

At month's end, all invoices paid in full are transferred to an archive file. You can access these transactions in the archive using standard enquiries and reports.

Account conversions

It's easy to change a supplier's account code, which is useful if it is based on a name that changes.

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



View all your outgoing payments at a glance

Business Intelligence

Pronto Xi delivers a complete set of ready-to-go operational reports and business dashboards, helping finance and accounts staff seamlessly run their day-to-day accounts payable 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 out-of-the-box operational reports in Accounts Payable include:

- Aged Trial Balance Displays transactional values per customer in historical ageing buckets, structured by invoice or due date
- **Supplier Transactions** Allows you to view transactions by supplier or transaction date for reconciliation and issue investigation or data verification purposes
- Payment Commitments by Supplier —
 Forecasts future payable amounts based on their due date, helping to assist with cash flow forecasting
- Foreign Currency Exposure Records details of any owed foreign currency, structured by supplier and invoice

KPIs

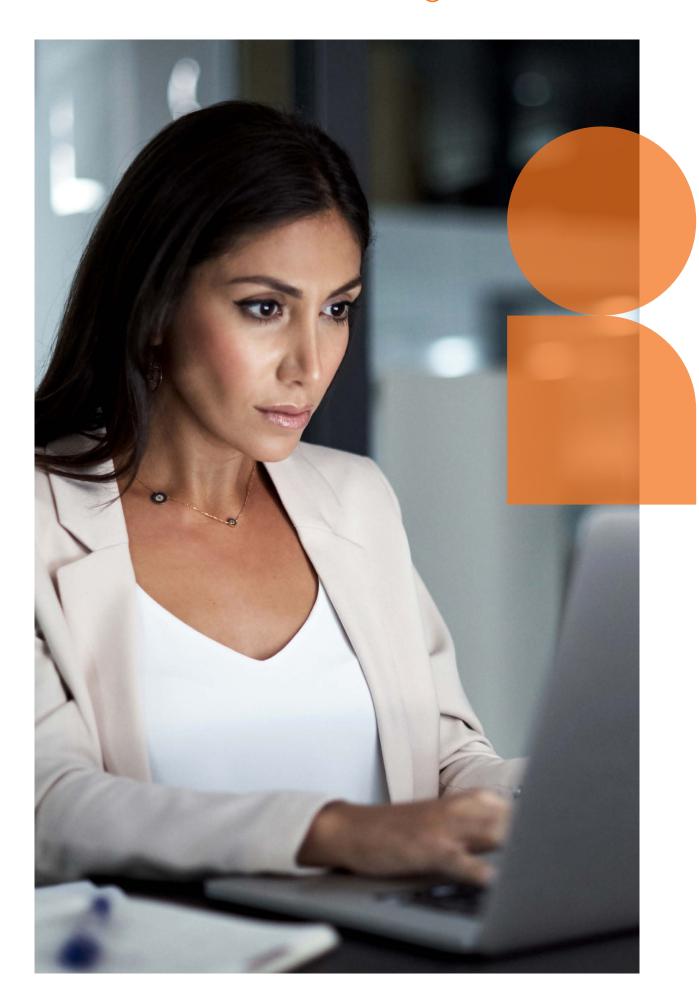
Pronto Xi's KPI Library has a wealth of preconfigured KPIs, allowing you to analyse and understand all aspects of your accounts payable function.

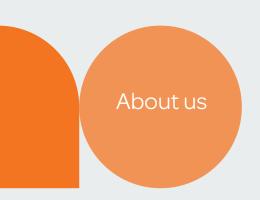
Accounts Payable KPIs include:

- balance and ageing by invoice date
- balance and ageing by due date
- supplier statistics
- new suppliers
- invoices value/count
- accounts payable days

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.

^{*}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.

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