

Nominal Accounting Software

User Guide

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Nominal Accounting Software

Welcome to the Nominal Small Business Accounting Software User Manual. Please take time to review this document and familiarise yourself with your new accounting software. We hope you will enjoy using this tool and wish you good luck with your small business.

Introduction

Nominal Accounting Software

Nominal Accounting Software is easy-to-use yet fully featured. It is the first accounting software to support Standard Business Reporting (SBR).

Nominal Accounting Software has all the usual accounting features plus additional features that even more expensive softwares don't have including:

- BAS submission and TFN declaration using SBR
- Payroll Management
- Keyword Search
- Inventory and Stock Management
- Quote Creation
- Customised Forms and Invoices
- Portable Company File
- Many Additional Features.

Visit our website, www.Nominal.com.au to find out more or email us at info@Nominal.com.au.

Some of Nominal Accounting Software's features include:

- Standard Business Reporting (SBR) using the new Australian Government interface for submission of quarterly BAS forms
- Simple User Interface enabling faster performance of routine tasks
- Quick Learning Ladder
- Windows 7 Themes using a Microsoft Office Ribbon interface
- Payroll function for managing employee salaries and payments
- Basic inventory for buying and selling items
- Bank Statement Import and Synchronisation.

Using this Guide

The Nominal Accounting Software User Guide was developed to help familiarise you with the software. While we developed Nominal to be simple and intuitive, we acknowledge that our customers may need some assistance.

This guide contains the following sections:

- Introduction
 - This section provides an introduction to the software and SBR.
- Getting Started
 - This section is a quick start guide to the software including the first steps you'll take using the software.
- Product Areas
 - This section provides detailed information about the different areas of the software including an overview of the screens, buttons and associated operations.
- Reference
 - o This section provides information about fields and shortcut keys.

Standard Business Reporting

Nominal Accounting Software is registered with the Australian government and the ATO to supply Business Activity Statement (BAS) submission service online.

The following is an extract from the SBR website, located here:

http://www.sbr.gov.au/en/about sbr/?page=8

About SBR

Current reporting requirements impose a significant burden on business – a business that the Australian government is committed to reducing.

Standard Business Reporting (SBR) is an Australian government initiative to reduce the business-to-government reporting burden. This major whole-of-government project streamlines business-to-government reporting through their SBR-enabled accounting/payroll software and will save businesses time and money. Using SBR-enabled software will allow Australian businesses to prepare and lodge key government forms directly from their software to SBR partner agencies. Businesses will need to register for an AUSkey which will allow them to send reports via SBR.

Led by the Australian Treasury, the SBR partner agencies are the Australian Taxation Office (ATO), the Australian Securities and Investments Commission (ASIC), the Australian Prudential Regulation Authority (APRA), from July 2011, all State and Territorial Government Revenue Offices (ROs) and the Australian Bureau of Statistics (taxonomy only). The Department of Innovation, Industry, Science and Research are providing trust broker services. Some examples of reports SBR is targeting include the Business Activity Statement (Australian Taxation Office), financial statements (ASIC), and payroll tax returns (State and Territory Government revenue offices). See the current forms in scope.

SBR has been co-designed by Australian state and territory government agencies in partnership with software developers, business and their accountants, bookkeepers, tax agents and payroll professionals. SBR is simplifying business-to-government reporting by:

Removing unnecessary or duplicated information from government forms

Using business software to automatically pre-fill forms

Adopting a common reporting language, based on international standards and best practice

Making financial reporting a by-product of natural business processes

Providing an electronic interface to agencies directly from accounting software, which will also provide validation and confirm receipt of reports

Providing a single secure online sign-on to all agencies involved for all users.

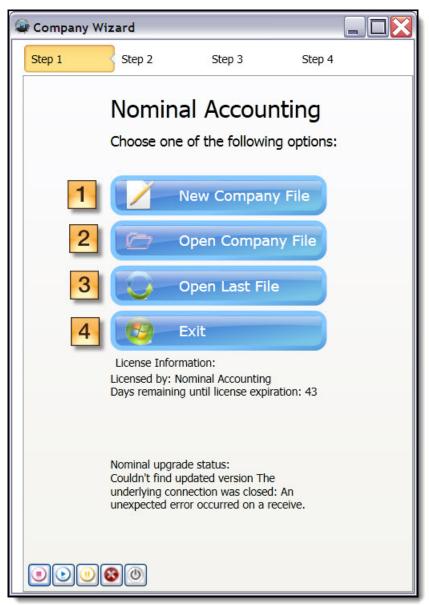
SBR is expected to save Australian businesses an estimated \$800 million per year once fully implemented. Adoption of SBR will be voluntary and no legislative changes will occur as a direct result of the initiative.

Getting Started

Getting started with Nominal is as easy as 1, 2, 3. Use the following section to be off and running quickly.

- 1. The *Company Wizard* opens the first time you open Nominal. The *Company Wizard* enables you to create a new company file, open an existing file or load the last file used.
- 2. After creating the company file, proceed to the *Manage* area to enter initial company data for your accounts, customers, employees, items and more.
- 3. Start recording business transactions using Nominal.

Company Wizard



	Feature	Description
1.	New Company File	Click the New Company File button to create a new Company Data File (CDF) and move to the second step in the <i>Company Wizard</i> .
2.	Open Company File	Click the Open Company File button to open an existing CDF saved on your computer.
3.	Open Last File	Click the Open Last File button to open the last CDF you used. This option is not available the first time the software is used.
4.	Exit	Click the Exit button to exit the software.

Creating a New Company Data File

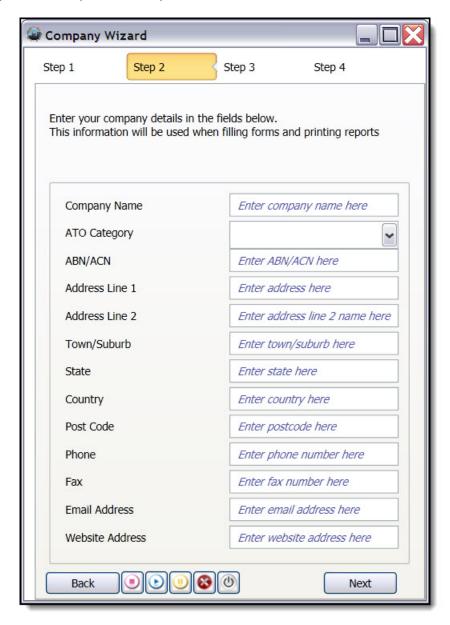
The first step in using Nominal is creating a Company Data File (CDF).

To create a new CDF,

1. Click the **New Company File** button.



The Company Wizard Step 2 screen opens.



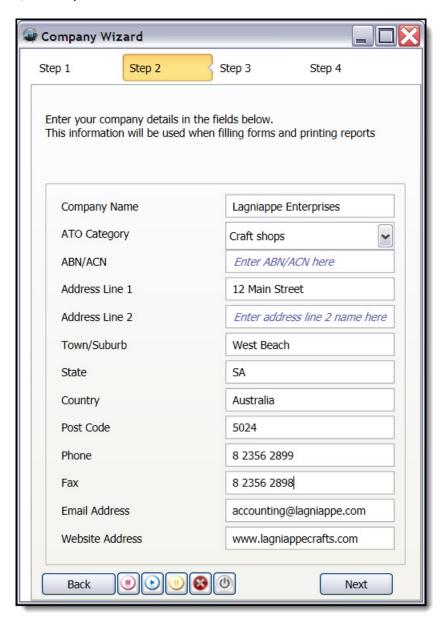
2. Enter as much information as possible in the fields on the screen.

NOTE: This screen can be returned to and modified at a later time.

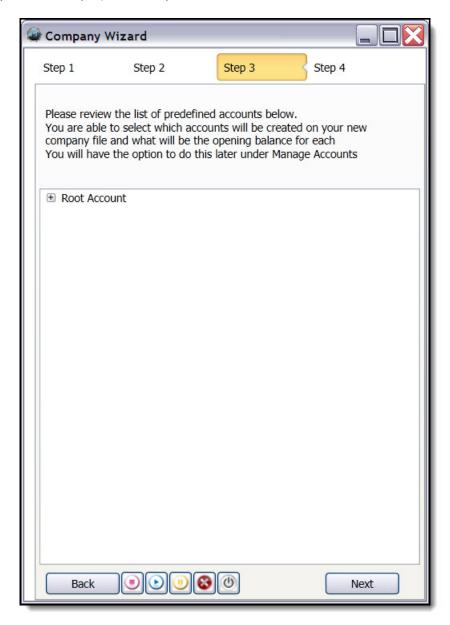
Field	Description
Company Name	Type the name of your company.
ATO Category	Choose the appropriate ATO Category from the dropdown field.
ABN/ACN	Type your company's ABN/ACN in this field.
Address Line 1	Type your company's street address or PO Box.
Address Line 2	Type your company's Address Line 2. (Optional)
Town/Suburb	Type your company's town or suburb.
State	Type your company's state.
Country	Type your company's country.
Post Code	Type your company's post code.
Phone	Type your company's phone number.
Fax	Type your company's fax number.
Email Address	Type your accounting department's email address.
Website Address	Type your company's website address.
Back button	Click the Back button to return to the <i>Company Wizard Step 1</i> screen.
Voice Guide Controls	Click the Stop, Play, Pause, Close (Current Guide), and Close (All Guides) buttons to control the accompanying voice guide.
Next	Click the Next button once you've filled out the fields satisfactorily.

NOTE: This information will be used in customer invoices so ensure that the information is accurate.

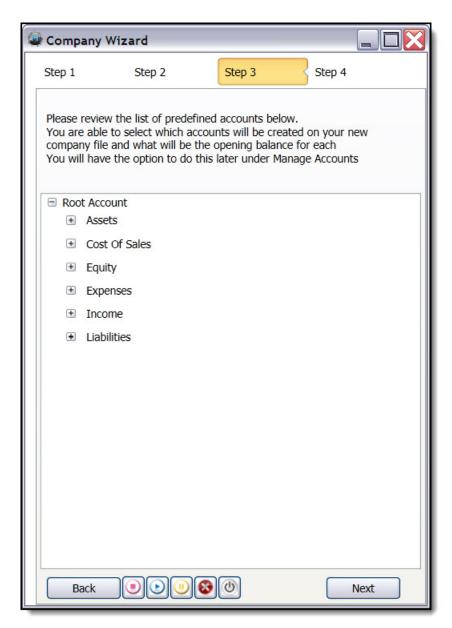
Once completed, the Step 2 form should look similar to this:



3. Click **Next** once you've entered the appropriate information. The *Predefined Accounts* (*Company Wizard Step 3*) screen opens.



Click the plus sign next to **Root Account** to see the default account files folder structure. This is generally referred to as the *Chart of Accounts*. The default account files folder structure looks like this:

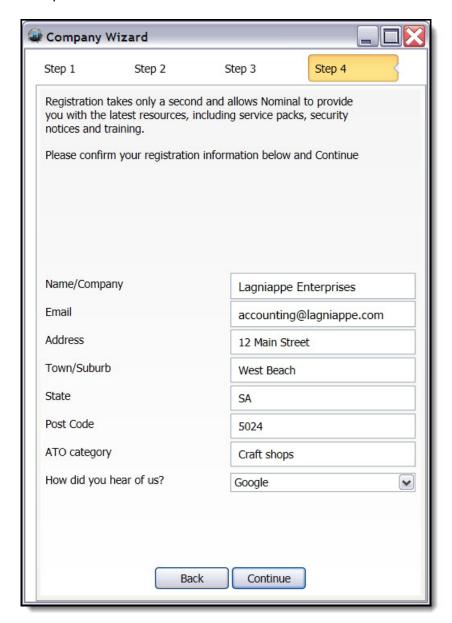


The default folder structure organises your data into **Assets**, **Expenses**, **Income** and **Liabilities** among other things.

4. Click the plus sign next to each item to see the sub-items.

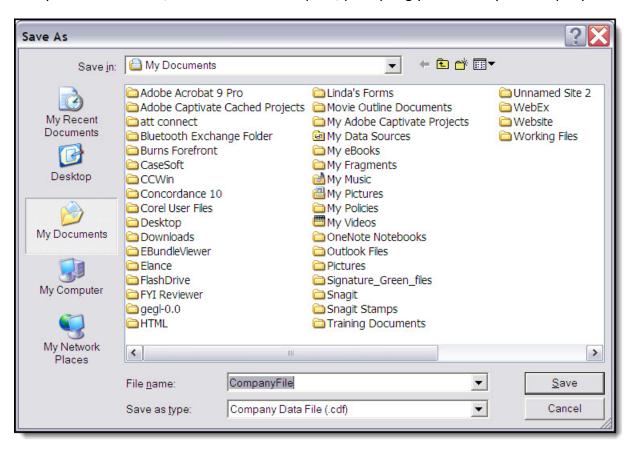
It is recommended to leave the folder structure in its default format until you are more familiar with the software. Once you have become comfortable with Nominal, you can return to the *Chart of Accounts* and modify the structure to suit your needs. To do this, click **Manage**, then **Accounts**.

5. Once you've familiarised yourself with the folder structure, click **Next** to proceed to *Step 4*, *Registration*. *Step 4* looks like this:



- 6. This screen is automatically populated with information from *Step 2*. Verify that the information is correct.
- 7. Choose the appropriate option from the *How did you hear of us?* dropdown field.
- 8. Click Continue.

After you click **Continue**, the *Save As* screen opens, prompting you to save your company files.



- 9. Type a name for your company in the File name field.
- 10. Click Save.

The software saves your company data file and launches Nominal.

Product Areas (Tabs)

Nominal is organised using a ribbon-interface similar to that found in Microsoft Office products.



The *Product Areas* section of this guide provides an overview of the tabs available within Nominal. The *Product Areas* section will discuss each of the tabs. The tabs available in the software include:

• File Menu

• The *File Menu* section of this guide discusses the *File Menu* which provides access to *Company Files* related tasks.

Dashboard

 The Dashboard section of this guide provides information related to the Dashboard tab of Nominal.

Sales

 The Sales section of this guide covers sales-related functions including sales and services provided to customers, invoicing, payment management, quotes, refunds and accounts receivable management.

Bank

 The Bank section of this guide includes using Nominal to record financial activities made with your bank accounts, not related to selling or purchasing items.

Books

• The *Books* section of this guide includes information about using the *Books* tab to work with General Ledger entries.

Purchase

 The *Purchase* section of this guide discusses Nominal as used to create purchase orders and manage payments to suppliers.

Manage

The Manage section of this guide discusses data management using Nominal.
 Data managed by Nominal includes: accounts, suppliers, items, customer, employee and contacts lists.

Payroll

 The Payroll section of this guide discusses using Nominal to manage the payroll function of your company.

Billing

 The Billing section of this guide covers information related to the Billing tab of the software including time billed to clients for services rendered.

Report

 The Report section of this guide discusses using the software to create reports that quickly and efficiently display data about your business.

SBR/ATO

 The SBR/ATO section of this guide covers features found on the SBR/ATO tab of the software including BAS Submission, TFN Declaration and PAYG Summary.

Tools

 The Tools section of this guide discusses features found on the Tools tab of the software. The Tools tab includes features that allow you to customise your software, check for updates and work with licensing.

Web

 The Web section of this guide discusses features found on the Web tab of the software. The Web tab includes features that allow you to work integrate Nominal with various online applications including PayPal, Freshbooks and Google.

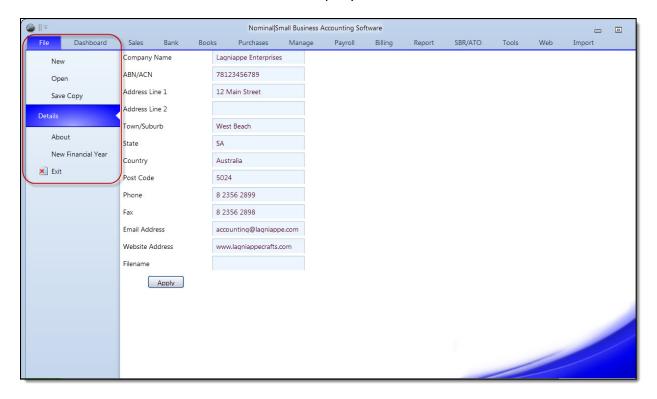
Import

 The Import section of this guide discusses features found on the Import tab of the software. The Import tab includes features that allow you to import cards, items, accounts and transactions from various sources. **NOTE:** Depending on your license, you may have access to some or all of the tabs discussed in the following section.

Nominal Accounting Software		
Normal Accounting Software		

File

The File menu contains features related to company files. The File menu looks like this:



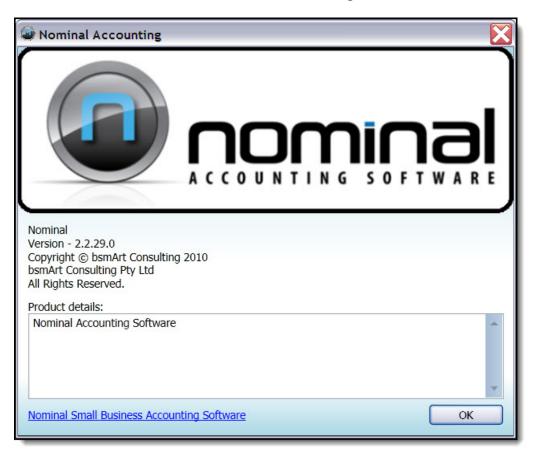
By default, the *Details* section of the *File* menu displays. This area contains contact information for your company. This information was completed in the *New Company Wizard*.

The File Menu contains:

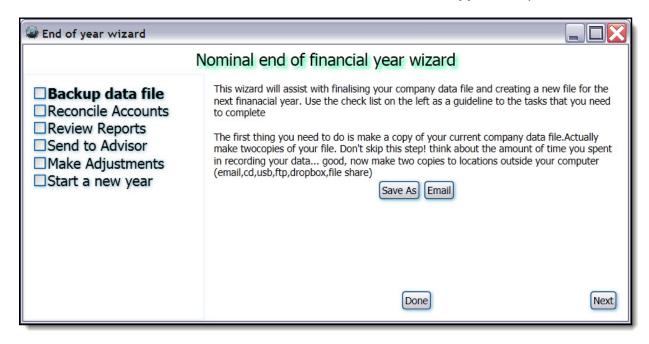
- New
 - Click New to create a new company using the Company Wizard.
- Open
 - o Click **Open** to open an existing company file saved on your computer or network.
- Save Copy
 - Click Save Copy to save a copy of the current file. This can be used to create backup copies of your files.

About

o Click **About** to see the *About* screen, including software version.



- New Financial Year
 - o Click **New Financial Year** to launch the *Nominal end of financial year wizard*.



The Nominal end of financial year wizard will be discussed more in-depth later in this guide.

- Exit
 - Click Exit and then Yes to the Exit the application screen that opens to exit the software.

Dashboard



The *Dashboard* tab includes features used to organise your online life. The table below describes the commands available on the *Dashboard* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
	View	Click View to view your business dashboard and get a better understanding of your business status.
Use	Add	Click Add to add a portlet to the dashboard.

Portlets

Portlets are user interface components displayed in a web portal (dashboard). Portlets are similar to widgets or small apps.

Click the **Add** button to add a portlet to your dashboard. Portlet choices include:

- Debtor Days
- Debtor Days Over Time
- Buying Customers
- Buying Customers Over Time
- Average Sale
- Average Sale Over Time
- Top Creditors
- Average Sale per Customer

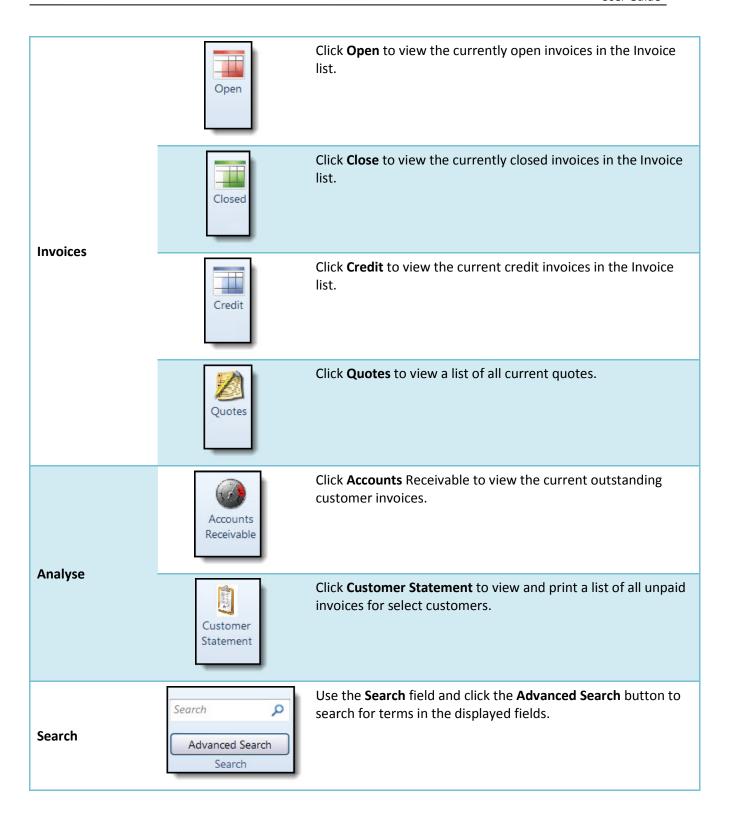
- Average Sale per Customer Over Time
- Creditor Days
- Creditor Days Over Time
- Sales Count
- Sales Count Over Time
- Top Debtors
- Gross Profit
- Gross Profit Over Time
- Cash Flow
- Customer Sales and Location
- Profit per Product
- Twitter Mentions
- Twitter Followers
- Twitter Followers over Time
- Facebook Feed
- Google Vistis
- Google Goals
- Google Ad Impressions
- Google Ad Clicks

Sales



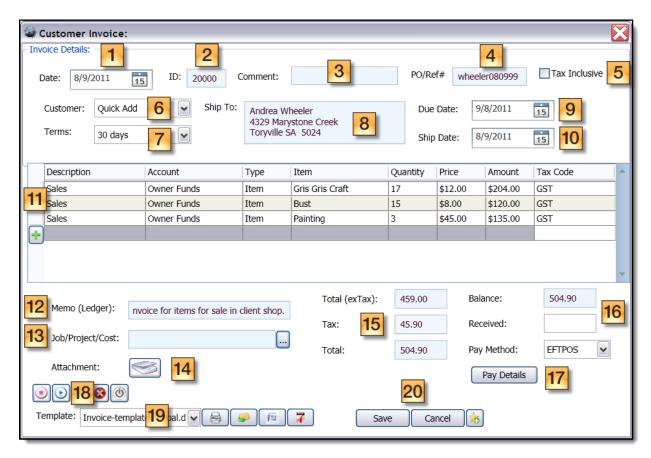
The *Sales* tab includes features used to sell, invoice and analyse your transactions. The table below lists the commands available on the *Sales* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
	Enter Sale	Click the Enter Sale button to create a new invoice. The invoice opens in a new window, and an accompanying tutorial plays.
	Receive Payment	Click the Receive Payment button to apply a customer payment to an open invoice. Monies are moved from <i>Accounts Receivable</i> to the selected account. The <i>Receive Payment</i> form opens in a new window, and an accompanying tutorial explains how to fill out the <i>Receive Payment</i> screen.
Sell	Apply Credit	Click the Apply Credit button to apply customer credit to an open invoice. A customer credit is an invoice with a negative amount.
	Create Quote	Click the Create Quote button to create a new quote for sales or services for a customer. Customer quotes can be created using several different templates.
	Quote to Sale	Click the Quote to Invoice button to convert an existing customer quote to an invoice.



Creating a Customer Invoice

The Customer Invoice allows you to bill a client for bills or services. A customer invoice looks like this:



The *Customer Invoice* screen has several sections and fields. The sections and fields are outlined below.

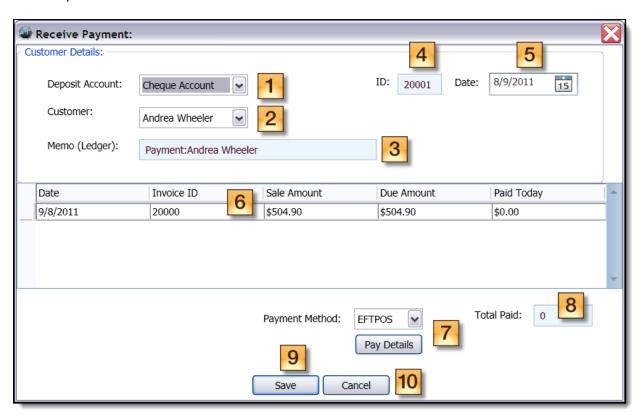
	Field	Description
1.	Date	The <i>Date</i> field displays the creation date of the invoice. By default, this shows today's date.
2.	ID	The <i>ID</i> field displays the automatically created ID for the invoice. Nominal automatically numbers invoices sequentially, beginning at 20000.
3.	Comment	The <i>Comment</i> field can be used to display any comments associated with the invoice. To add a comment, click in the field and type your comment.
4.	PO/Ref#	The <i>PO/Ref#</i> field can be used to display the purchase order or reference number (if applicable) for the invoice. To add a purchase order or reference number, click in the field and type the purchase order or reference number.
5.	Tax Inclusive	Check the <i>Tax Inclusive</i> checkbox if the items in this invoice are taxable.
6.	Customer	Choose the appropriate customer from the <i>Customer</i> dropdown or chose <i>Quick Add</i> from the list to add a new customer.
7.	Terms	Choose the agreed upon terms from the <i>Terms</i> dropdown.
8.	Ship To	The <i>Ship To</i> field displays the address associated with the customer selected in the <i>Customer</i> field. Verify that the information is correct. Click in the <i>Ship To</i> field to edit address information for this invoice.
9.	Due Date	The <i>Due Date</i> displays the agreed upon due date as determined by the <i>Terms</i> . Click the Due Date dropdown to modify.
10.	Ship Date	The <i>Ship Date</i> displays the date on which the customer's shipment will ship. Choose the appropriate ship date from the Ship Date dropdown list.
11.	Line Items	The <i>Line Items</i> display the items included on the customer invoice and the associated details including: description, account, type, item, quantity, price, amount and tax code.
12.	Memo	The <i>Memo</i> field is automatically filled in and will be included in the general ledger and generally follows the following format: Invoice:Customer Name. This <i>Memo</i> field can be edited. Click in the field and type to edit.
13.	Job/Project/ Cost	The Job/Project/Cost field allows you to associate different tags with this invoice to organise your data. For example, you could create and add a Head Office Remodel tag to this invoice to group it with other invoices associated with this project.
14.	Attachment	Click the Attachment button to scan and attach an electronic version of a hardcopy document or attach an electronic version of a document to the invoice. For example, we could attach photos to the invoice displaying the items prior to shipment.
15.	Total (exTax),	The Total (exTax) field displays the total cost of the items included on this

	Tax, Total	invoice, before tax is applied.
		The <i>Tax</i> field displays the total tax calculated for the total cost of the items included on this invoice.
		The $Total$ field displays the total invoice amount, which is the $Total$ ($exTax$) + the Tax .
16.	Balance and Received	The <i>Balance</i> field shows the total due to the customer for this invoice, minus any received amounts.
	Received	The Received field shows any received amounts for this invoice.
17.	Pay Method and Pay Details	Choose the appropriate <i>Pay Method</i> from the <i>Pay Method</i> dropdown. Click the Pay Details button to enter the appropriate details (credit card number) for the selected <i>Pay Method</i> .
18.	Tutorial Controls	Use the Stop , Play , Pause , Close (Current Voice Guide) and Close (ALL Voice Guides) buttons to control the tutorial associated with this screen.
		Choose a template from the list to apply the selected template to your invoice.
	Template,	Click the Print button to print a copy of the invoice.
19.	Print, Email, Word and	Click the Email button to attach the invoice to an email.
19.	Word and PDF	Click the Email button to attach the invoice to an email. Click the Word button to create a Word version of the invoice.
19.	Word and	
19.	Word and PDF	Click the Word button to create a Word version of the invoice.
20.	Word and PDF Save, Cancel	Click the Word button to create a Word version of the invoice. Click the PDF button to create a PDF version of the invoice.
	Word and PDF	Click the Word button to create a Word version of the invoice. Click the PDF button to create a PDF version of the invoice. Click Save to save the invoice.

Receiving a Payment

After you have created an invoice and sent it to your customer, you should receive a payment from the customer for the invoice.

To receive a payment, click the **Receive Payment** button on the *Sales* tab. The *Receive Payment* screen opens.



The *Receive Payment* screen has several fields that should be filled out to add as much information as possible to the software.

The Receive Payment fields are described in the table below.

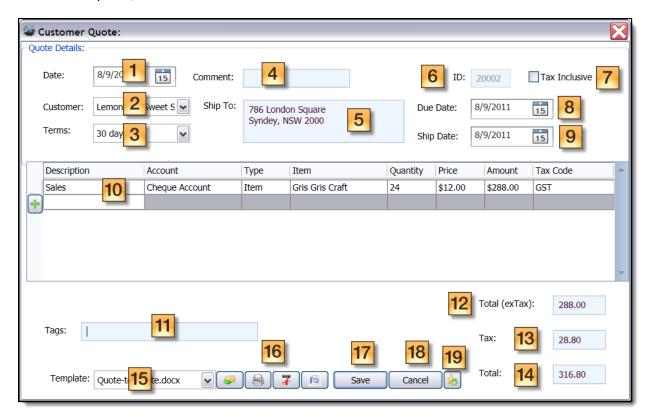
	Field	Description
1.	Deposit Account	Select the appropriate deposit account from the <i>Deposit Account</i> dropdown. The <i>Deposit Account</i> dropdown list is comprised of accounts marked as Cheque in the master account list.
2.	Customer	Select the appropriate customer from the <i>Customer</i> dropdown. Once a customer is selected, a list of open invoices for that customer displays.
3.	Memo (Ledger)	The Memo (Ledger) field is automatically filled in and will be included in the general ledger and generally follows the following format: Invoice:Customer Name. This Memo field can be edited. Click in the field and type to edit.
4.	ID	The <i>ID</i> is automatically generated by Nominal and uniquely identifies this record.
5.	Date	The <i>Date</i> field displays the date the payment was made. By default, this is today's date. To change, click in the field and select another date.
6.	Open Invoice(s)	 The Open Invoice(s) area displays open invoices for the selected customer. Each row displays a different invoice. Each invoice has information organised in Date, Invoice ID, Sale Amount, Due Amount and Paid Today columns. Click in the Paid Today column for the appropriate invoice to enter the amount of the payment you are recording.
7.	Payment Method and Pay Details	Choose the appropriate payment method from <i>the Payment Method</i> dropdown. Click the Pay Details button to enter payment details (credit card numbers) for the payment.
8.	Total Paid	The <i>Total Paid</i> field displays the total of all the <i>Paid Today</i> column(s) above.
9.	Save	Click Save to save and close the invoice.
10.	Cancel	Click Cancel to close the invoice without saving it.

Fill out the fields as accurately as possible to reflect the received payment.

Creating a Customer Quote

A quote generally states a price for specific items or services rendered by a provider to a client. Quotes generally include a price, description of the items or services and a date.

To create a quote, click the **Create Quote** button. The *Customer Quote* screen looks like this:



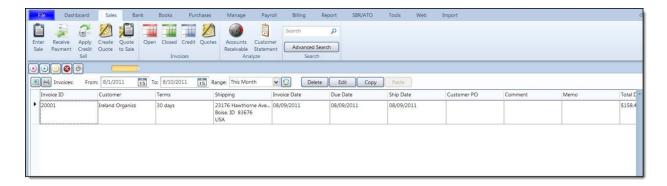
	Field	Description
1.	Date	The <i>Date</i> field displays the date of the invoice. By default this is today's date. Click in the <i>Date</i> field to change the date.
2.	Customer	Choose the appropriate customer from the <i>Customer</i> dropdown. Choose <i>Quick Add</i> from the dropdown to add a new customer.
3.	Terms	Choose the appropriate terms from the <i>Terms</i> dropdown. Choose <i>Quick Add</i> from the dropdown to add a new term.
4.	Comment	Type in the <i>Comment</i> field to associate a comment with this invoice.
5.	Ship To	The <i>Ship To</i> field displays the address associated with the customer selected in the <i>Customer</i> field. Verify that the information is correct. Click in the <i>Ship To</i> field to edit address information for this invoice.
6.	ID	The <i>ID</i> is automatically generated by Nominal and uniquely identifies this record.
7.	Tax Inclusive	Check the <i>Tax Inclusive</i> checkbox if the items in this quote are taxable.
8.	Due Date The Due Date displays the agreed upon due date as determined by the Ten Click the Due Date dropdown to modify.	
9.	Ship Date The Ship Date displays the date on which the customer's shipment will ship Choose the appropriate ship date from the Ship Date dropdown list.	
10.	The Line Item(s), or rows, display an item or service included in the quote. Each Line Item is organised in columns and includes: Description, Account, Type, Item, Quantity, Price, Amount and Tax Code columns. Fill out the information in each column for each Line Item.	
11.	Tags can be used to categorise the quote. For example, maybe you're wo on several quotes for vendors at a festival. To organise the quotes relate the festival, you could tag them, <i>Hot Air Balloon Festival, 2011</i> .	
12.	Total (ex Tax)	The <i>Total (exTax)</i> field displays the total cost of the items included on this invoice, before tax is applied.
13.	Тах	The <i>Tax</i> field displays the total tax calculated for the total cost of the items included on this invoice.
14.	Total	The $Total$ field displays the total invoice amount, which is the $Total$ ($exTax$) + the Tax .
15.	Template	Choose a template from the list to apply the selected template to your invoice.
16.	Click the Print button to print a copy of the invoice. Click the Email button to attach the invoice to an email. Click the Word button to create a Word version of the invoice. Click the PDF button to create a PDF version of the invoice.	
17.	Save	Click the Save button to save the invoice.

18.	Cancel	Click the Cancel button to close the invoice without saving.	
19.	Shortcut	Click the Shortcut button to create a shortcut to this invoice.	

Turning a Quote into a Sale

To turn a quote into an invoice (sale),

1. Click the **Quotes** button in the *Invoices* group of the *Sales* tab. The invoice list displays below.

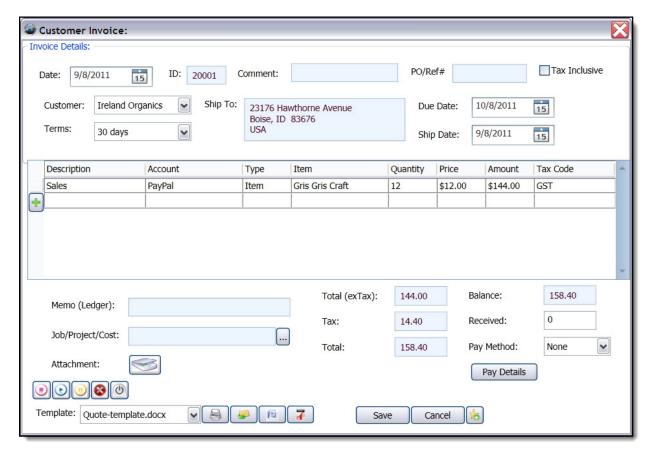


- 2. Select the quote to turn into a sale by clicking the arrow on the far left of the row.
- 3. Click **Quote to Sale** in the *Sell* group of the *Sales* tab. The confirmation dialog box displays.



4. Click **Yes** to confirm. The new invoice opens, with associated tutorial, containing the information from the quote.





- 6. Make any edits or actions necessary to the new invoice.
- 7. Click **Save**. The invoice is saved to the software.

Views

Use the commands in the *Invoices* group of the *Sales* tab to filter the invoices displayed on your screen.

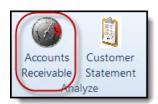
- Click **Open** to view only open invoices.
- Click **Closed** to view only closed invoices.
- Click **Credit** to view only credit invoices.
- Click **Quotes** to view only quotes (negative invoices).

Accounts Receivable

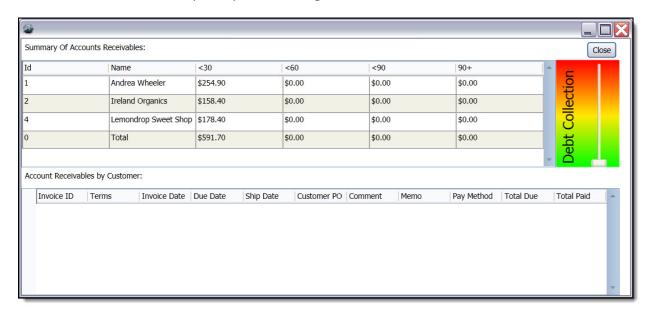
The **Accounts Receivable** button located in the *Analyze* group of the *Sales* tab provides reports detailing the statuses of all unpaid invoices.

To view an Accounts Receivable report,

1. Click the Accounts Receivable button.

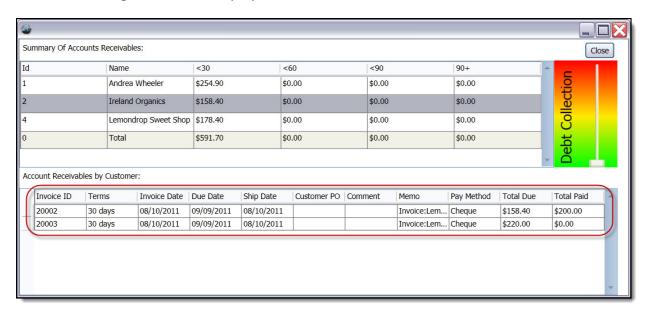


The Accounts Receivable report opens showing all accounts with monies due.



The summary table displays each customer in a row, with payment period data (debts <30, <60 <90, and 90+ days old) organised by column.

Click in a cell to see details displayed below. For example, I click the cell containing \$178.40, and the following information displays:



Notice that the *Accounts Receivables* by customer section of the screen notes the invoices included in the *Accounts Receivables* summary displayed above. I can see that two invoices are currently open for the customer and the associated information.

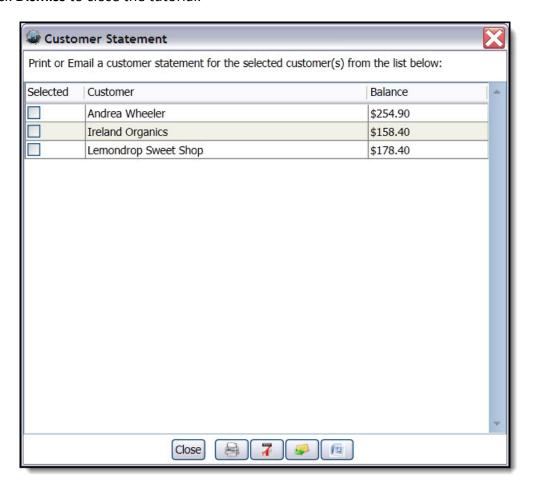
The *Debt Collection* slider is colour coded and provides a visual representation of the debt collection status for each selected item. The *Debt Collection* slider is based on the amount of monies owed compared to the monies paid and the length of time the debt has been outstanding.

Customer Statement

The **Customer Statement** button in the *Analyze* group of the *Sales* tab enables you to create a report listing unpaid invoices for any customer. The report can then be emailed to a customer or printed.

To create a customer statement,

- 1. Click the **Customer Statement** button. The *Customer Statement* screen, and associated tutorial, opens.
- 2. Click **Dismiss** to close the tutorial.



3. Select the desired customer by checking the box for the appropriate customer in the *Selected* column. In our example, I've checked *Lemondrop Sweet Shop*.

4. Click **Print** to print the statement.

-or-

Click **PDF** to create a PDF of the statement.

-or-

Click Email to email the statement.

-or-

Click Word to create a Word version of the statement.

In our example, I clicked **PDF**. The statement is rendered to PDF and looks like this:

Lagniappe Enterprises 12 Main Street, West Beach, 5024 SA

Australia

Phone: 8 2356 2899 Fax: 8 2356 2898 www.lagniappecrafts.com

TO:

Lemondrop Sweet Shop

«shipping»

Phone: (02) 5551 5678 Fax: (02) 5551 3452

Invoice Date	Due Date	Id	Comment	Due	Paid	Balance
10/8/2011	9/9/2011	20003		\$220.00	\$0.00	\$220.00

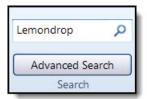
<30 days	30-60 days	60-90 days	Over 90 days	Total Due
\$178.40	\$0.00	\$0.00	\$0.00	\$178.40

Statement

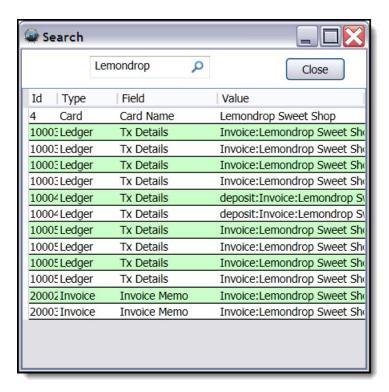
Date: 8/10/2011

Searching

The *Search* group enables you to quickly and easily search for things in Nominal. For example, I want to see anything related to Lemondrop Sweet Shop. I type **Lemondrop** in the *Search* field and press **Enter**.



All of the entries in the software the criteria, in this case, contain the word Lemondrop, are displayed in a new *Search* screen.



Double-click any of the entries in the Search screen to open the item.

Use the **Advanced Search** button to place additional criteria on your search.

NOTE: The *Search* group of each tab functions similarly to the *Search* group found on the *Sales* tab. Please refer to the previous section for help with the feature on any of the other tabs.

Bank



The *Bank* tab includes features used to work with your money. The table below lists the commands available on the *Bank* tab and the associated descriptions. Commands are listed by group, from left to right.

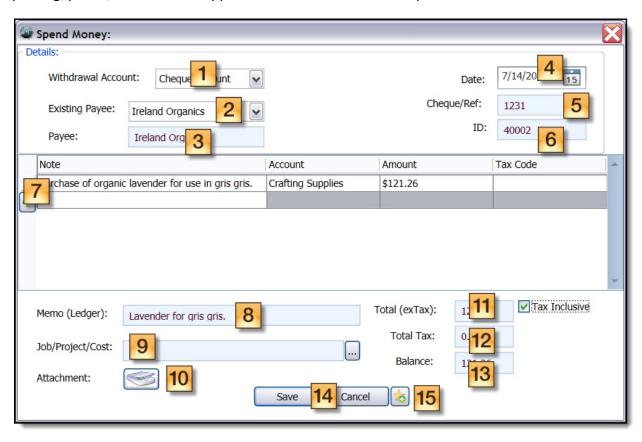
Group	Command	Description
	Spend Money	Click Spend Money to spend money from one of your bank accounts. The <i>Spend Money</i> screen opens and a tutorial launches. This is for spending not related to purchases.
	Receive Money	Click Receive Money to receive money into a bank account from selected accounts. The <i>Receive Money</i> screen opens and a tutorial launches.
Money	Transfer Money	Click Transfer Money to transfer money between your accounts. The <i>Transfer Funds</i> screen opens and a tutorial launches.
	View Register	Click View Register to view a list of your deposits and withdrawals by bank account. Choose the desired account from the dropdown list to see the transactions for that account.
Banking	Import Bank Transactions	Click Import Bank Transactions to launch a wizard to download a Quicken file from your bank to reconcile with your account transactions. The <i>Import Bank Statement</i> screen opens and a tutorial launches.



Click **EFT Batch Payments** to launch a wizard to process your payments through an ABA file.

Spending Money

Click the **Spend Money** button to record money spent from a bank account towards an expense account. This is for purchases not related to purchase orders. *Spend Money* is used for money that has not been recorded through the purchase process. This is common with items including parking, petrol, travel office supplies and other miscellaneous purchases.



	Field	Description
1.	Withdrawal Account	Choose the money account from which the funds will be withdrawn. All accounts defined as Cheque display in this dropdown list.
2.	Existing Payee	Choose the payee from the dropdown list. If the payee is included in your contact cards, they will be included in this dropdown list. If the payee is not in the list, use the Quick Add button to add the payee to the list.
3.	Payee	Use the <i>Payee</i> field to enter descriptive text about the payee in the field above.
4.	Date	The <i>Date</i> field displays today's date by default. Choose an alternate date if desired.
5.	Cheque/Ref.	Type a cheque or reference number in the <i>Cheque/Ref</i> . field to keep track of this payment.
6.	ID	The <i>ID</i> field displays the automatic ID number that Nominal has applied to this transaction.
7.	Line Item	Line Items display information about the transaction including: Description (Note), Account, Amount and Tax Code. See the Line Item section below for more information.
8.	Memo (Ledger)	Enter any reference you would like to include with this item in the transaction journal in the <i>Memo</i> (<i>Ledger</i>) field.
9.	Job/Project/C Type a tag, or choose an existing tag to apply to the Job/Project/Costs field clicking the ellipses button. Use this field to categorise your transactions.	
9.	Attachment	Click the Attachment button to attach an item to attach an item to this transaction in the transaction journal. For example, scan a copy of a receipt for this transaction and attach it to this item using the Attachment button.
10.	Total (exTax)	The <i>Total (exTax</i>) field displays a total of all line items excluding tax. Tax Inclusive: Check the Tax Inclusive checkbox to include tax on each line item.
11.	Total Tax	The <i>Total Tax</i> field displays a total of all line items including tax.
12.	Balance	The Balance field displays the sum of the Total (exTax) and Total Tax fields.
13.	Save and Cancel	Click Save to save this transaction. Click Cancel to exit this transaction without saving.
14.	Shortcut	Click the Shortcut button to create a shortcut for this transaction.

Line Item

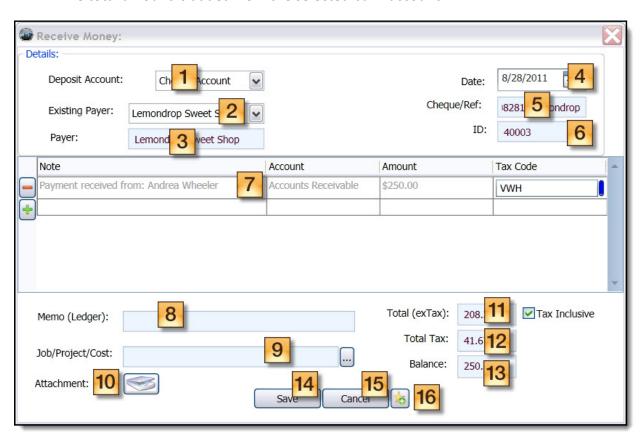
Each *Line Item* is organised by column. The columns are:

- Note
 - o Type a description for the line item in the *Note* column.
- Account
 - o Type the account from which the transaction is payed in the *Account* column.
- Amount
 - o Type the amount of the transaction in the *Amount* column.
- Tax Code
 - o Choose the appropriate tax code for this column.

Receiving Money

Use the *Receive Money* command to record money received into your accounts. Use this feature to record moneys not related to customer sales. This section is for instances in which you do not need to track customer payments and when payments are provided in full.

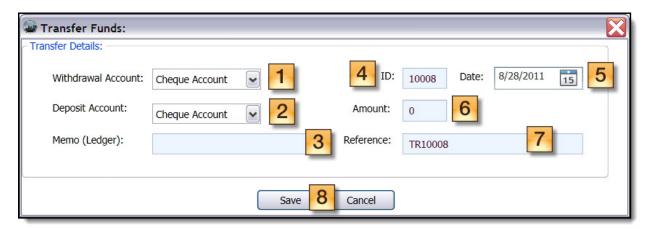
- Tax amounts are recorded against GST received.
- Amounts entered in each line are attributed to the selected income amount.
- The total amount is added from the selected bank account.



	Field	Description		
1.	Deposit Account	Choose the money account from which the funds will be deposited.		
2.	Existing Payee	Choose the payee from the dropdown list. If the payee is included in your contact cards, they will display in this dropdown list. If the payee is not in the list, use the Quick Add button to add the payee to the list.		
3.	Payee	Use the <i>Payee</i> field to enter descriptive text about the payee in the field above.		
4.	Date	The <i>Date</i> field displays today's date by default. Choose an alternate date if desired.		
5.	Cheque/Ref.	Type a cheque or reference number in the <i>Cheque/Ref.</i> field to keep track of this payment.		
6.	ID	The <i>ID</i> field displays the automatic ID number that Nominal has applied to this transaction.		
7.	Line items display information about the transaction including: descriptio Line Item (Note), Account, Amount and Tax Code. See the Line Item section below formation.			
8.	Memo (Ledger)	Enter any reference you would like to include with this item in the transaction journal in the <i>Memo (Ledger)</i> field.		
9.	Job/Project/C Type a tag, or choose an existing tag to apply to the Job/Project/C clicking the ellipses button. Use this field to categorise your trans			
10.	Click the Attachment button to attach an item to attach an item to this transaction in the transaction journal. For example, scan a copy of a recent this transaction and attach it to this item using the Attachment button.			
11.	Total (exTax)	The <i>Total (exTax)</i> field displays a total of all line items excluding tax. Tax Inclusive: Check the Tax Inclusive checkbox to include tax on each line item.		
12.	Total Tax	The <i>Total Tax</i> field displays a total of all line items including tax.		
13.	Balance The Balance field displays the sum of the Total (exTax) and Total Tax f			
14.	Save Click Save to save this transaction.			
15.	Cancel	Click Cancel to exit this transaction without saving.		
16.	Shortcut	Click the Shortcut button to create a shortcut for this transaction.		

Transferring Money

Use the *Transfer Money* feature to move money between your accounts. *Transfer Money* creates a withdraw record in one account and a deposit record in another.



	Field	Description		
1.	Withdrawal Account	Choose the account from which you would like to withdraw money.		
2.	Deposit Account	Choose the account in which you would like to deposit the withdrawal.		
3.	Memo (Ledger)	Type a note to accompany this transaction in the transaction journal.		
4.	ID	The ID is automatically assigned to the transaction record by Nominal.		
5.	Date	The <i>Date</i> field automatically displays today's date by default. Change this entry if necessary.		
6.	Amount	Type the amount of the transfer in the Amount field.		
7.	Reference The Reference is automatically generated by Nominal and assigned to the transaction record so that it is easily catalogued.			
8.	Save and Click Save to save the transaction record. Close Click Cancel to close this transaction record without saving.			

Viewing the Register

Click the **View Register** button to view all deposits and withdrawals. Choose the desired account from the *Account Transactions* dropdown.



Use the From, To and Range fields to view the desired transactions.

Use the **Delete**, **Edit**, **Copy**, **Paste** and **Duplicate** buttons to work with the displayed line items.

Each line item displays a different transaction, with information organised by column. Double-click an entry to see more detail about the line item.

Importing Bank Transactions

Click the **Import Bank Transactions** button to import a Quicken file downloaded from your bank to reconcile the bank transactions with those recorded by Nominal.

To import bank transactions from your institution,

- 1. Click the **Import Bank Transactions** button. The *Import Bank Statement* screen opens.
- 2. Click the **Load** button to browse to and import a Quicken (QIF) file saved to your computer or network. The QIF file uploads to the software.

Matching

Once you've imported the QIF from your bank, you can begin reconciling your bank information with the information stored in Nominal.

Click the **Match** button to load a list of transactions in the left side of the table (from the QIF) and tries to match each transaction in the left side of the table with an account transaction (Nominal) on the right side of the table.

Matches are made if:

• Amount and Date are the same in both lists.

Possible matches are made if:

• The Amount and Date are within 7 days in both sides of the table.

Items can be matched by dragging them from the right side of the list to the left side of the list.

Option	Description	
Apply	Applies the changes to the matched transactions.	
Close	Closes the current window.	
Clear	Clears the matching for the selected transaction.	
Ignore	Ignores the selected transaction.	
Ignore All	Ignores all unmatched transactions.	
Enter Registry	Creates a registry item for the selected bank transaction.	

EFT Batch Payments

Use the **EFT Batch Payments** button to launch a wizard that processes your payments through an ABA file. You can also generate a file containing all EFT transactions and execute them with your bank. Use the **EFT Batch Payments** button to generate an ABA file for the selected transactions.

Books



The *Books* tab contains commands used for working with the *General Ledger*. The table below lists the commands available on the *Books* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
	Enter Record	Click Enter Record to enter a general ledger transaction. <i>Enter Record</i> can be used for credits and debits, and enters transactions directly into the general ledger. A minimum of two line items are required for a general ledger transaction. The total credit and debit must balance out. Transactions shouldn't generally be added to the general ledger.
		Click the Returns button to view a list of items related to returns.
	[Invoices	Click the Invoices button to view a list of transactions related to invoices.
	Credits Applied	Click the Credits Applied button to view a list of items related to credits.
General Ledger	General	Click the General button to view a list of general ledger transactions.
	Payments Received	Click the Payments Received button to view a list of payments received.
	Payments Made	Click the Payments Made button to view a list of payments made.
	Purchases	Click the Purchases button to view a list of items related to payments.
	Receive Money	Click the Receive Money button to view a list of items related to receiving money.
	Spend Money	Click the Spend Money button to view a list of items related to spending money.
	Transfer Money	Click the Transfer Money button to view a list of items related to transferring money.

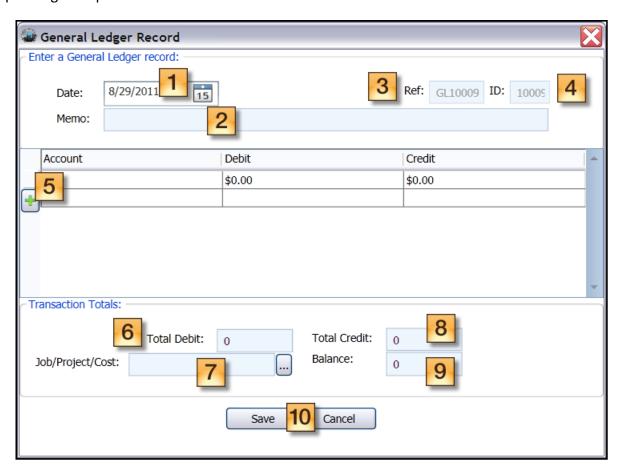


Click the **Payroll** button to view items related to payroll.

General Ledger Record

Click the **Enter Record** button to open a new general ledger record.

Use a general ledger record to enter transactions which are not related to invoices, purchases, spending or deposits.



	Field	Description
1.	Date	By default, the <i>Date</i> field displays today's date. If desired, change to a different date.
2.	Memo	Type a description for the general ledger item in the Memo field.
3.	Ref	The <i>Ref</i> field displays a reference number for the general ledger item. This is automatically assigned to the entry by Nominal.
4.	ID	The <i>ID</i> field displays the ID for the general ledger item. This is automatically assigned to the entry by Nominal.
5.	Line items display the credit and debit for the general ledger item. Choose account in the <i>Account</i> field. The credit and debit must balance each other out.	
6.	Total Debit The total debit displays the total for all debits in the general ledger item. automatically calculated.	
7.	Job/Project/C If the general ledger item is related to a particular job, project or cost, en the job, project or cost information in the field.	
8.	The total credit displays the total for all credits in the general ledger item. I automatically calculated.	
9.	The balance displays the difference between the total debits and total cred The balance must be zero before the general ledger entry can be saved.	
10.	Save and Cancel Click Save to save the general ledger item to the general ledger. The bala must be zero to save the general ledger item. Click Cancel to exit the ledge without saving the item.	

Journal Records

The following options allow you to view a list of journal transactions, organised by type. Each journal transaction is associated with a source, such as an invoice or payment.

- Returns
 - o Click the **Returns** button to view records related to returns.
- Invoices
 - o Click the **Invoices** button to view records related to invoices.
- Credits Applied
 - o Click the **Credits Applied** button to view records related to credits applied.

- General
 - o Click **General** to view a list of all general ledger records.
- Payments Received
 - Click Payments Received to view a list of all records related to payments received.
- Payments Made
 - o Click **Payments Made** to view a list of all records related to payments made.
- Purchase Order
 - o Click **Purchase Order** to view all records related to purchase orders.
- Receive Money
 - o Click **Receive Money** to view all records related to monies received.
- Spend Money
 - o Click **Spend Money** to view all records related to spending money.

Purchases



The *Purchases* tab is used to manage business purchases, items or services. It can also be used for items being sold, tracking inventory and for services and other items with outstanding payments.

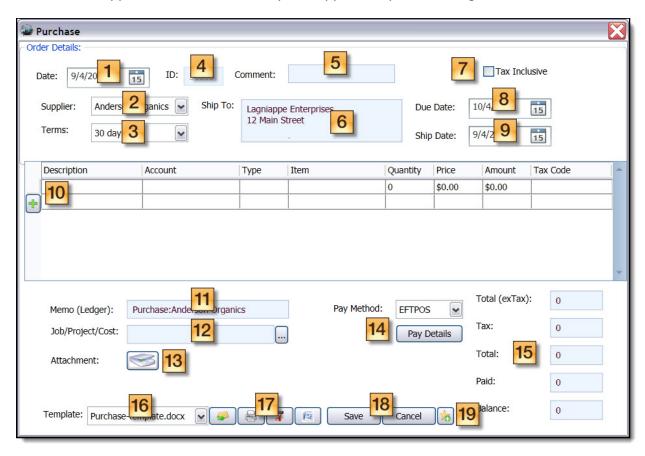
If payment is made in full, or supplier payments do not need to be tracked, then *Spend Money* may be used instead of *Purchases*.

Group	Command	Description
Develope	Enter Purchase	Click Enter Purchase to enter an order for a supplier. Use this option to order new products or services.
Purchase	Pay Supplier	Click Pay Supplier to pay open invoices.
	Open	Click Open to view a list of purchases with outstanding balances.
Purchases	Closed	Click Closed to view a list of purchases that have been fully paid.
	All	Click All to view a list of all open and closed purchases.
Analyze	Accounts Payable	Click Accounts Payable to view a list of outstanding purchases.

Enter Purchases

Click **Enter Purchase** to open the *Purchase (Purchase Order)* screen. This screen is used to record supplier invoices, pay a supplier for an item or purchase received and to email or print the purchase.

At least one supplier must be defined in your supplier list prior to using this function.



	Field	Description	
1.	Date	The <i>Date</i> field is automatically populated with today's date. Click in the field and type an alternate date if desired.	
2.	Supplier	Choose the appropriate supplier from the Supplier dropdown.	
3.	Terms	The <i>Terms</i> field defaults to 30 days. Chose another term or click Quick Add to apply different terms.	
4.	ID	The <i>ID</i> is automatically applied by Nominal and is used by the software to keep track of this transaction.	
5.	Comment	Click in the Comment field to add a comment to this record.	
6.	Ship To	Ship To defaults to your shipping address. Click in the field to enter an alternate address if desired.	

7.	Tax Inclusive	Check the <i>Tax Inclusive</i> box if this item is taxable.	
8.	Due Date	The <i>Due Date</i> defaults to 30 days from the date of the purchase. Click to change the entry to another date if desired.	
9.	Ship Date	The <i>Ship Date</i> defaults to today's date. Click to change the entry to another date if desired.	
10.	Line Item	Enter the details for this item in the line item area. Each line item is organised in columns. Columns include: <i>Description, Account, Type, Item, Quantity, Price, Amount</i> and <i>Tax Code</i> .	
11.	Memo (Ledger)	The Memo (Ledger) field displays how this entry will be identified in the General Ledger. Click to change.	
12.	Job/Project/C ost	Enter an associated Job/Project/Cost if desired.	
13.	Attachment	Click the Attachment button to add an attachment such as a scanned receipt.	
14.	Pay Method	Choose the appropriate method of payment from the <i>Pay Method</i> dropdown. Click Quick Add if the appropriate entry is not on the list. Click the Pay Details button to add information about any credit card entries.	
15.	Total (ex Tax) Tax Total Paid Balance	The <i>Total (ex Tax), Tax, Total, Paid</i> and <i>Balance</i> fields are populated using the information entered in the line item. If an amount has been paid on this item, type that information in the <i>Paid</i> field.	
16.	Template	If desired, choose a template from the <i>Template</i> dropdown.	
17.	Send Print Preview	Click Send to send a copy of this invoice via email. Click Print to print a copy of this invoice. Click Preview (PDF) or Preview (Word) to preview this item in the associated application.	
18.	Save Cancel	Click Save to save this item to the <i>General Ledger</i> . Click Cancel to close this item without saving it to the <i>General Ledger</i> .	
19.	Shortcut	Click Shortcut to create a shortcut to this item.	

• Line Item

o Line Items are organised by column. Each column requires specific information.

Description

 Enter a description for this purchase order item, or select a previous description from the dropdown list. If choosing an item from the dropdown list, the other columns will be automatically populated.

Account

Select an income account to record this purchase order item against, or click
 Quick Add to add a new account.

Type

 Purchase order items can be items, services or other. Items are predefined and have purchase prices. They can be tracked for inventory. A service is predefined and has a price and type. Other only has an associated price.

Item

Select the item from the list, or use Quick Add to add a new item.

Quantity

o Type the appropriate quantity.

• Price

The price for each item.

Amount

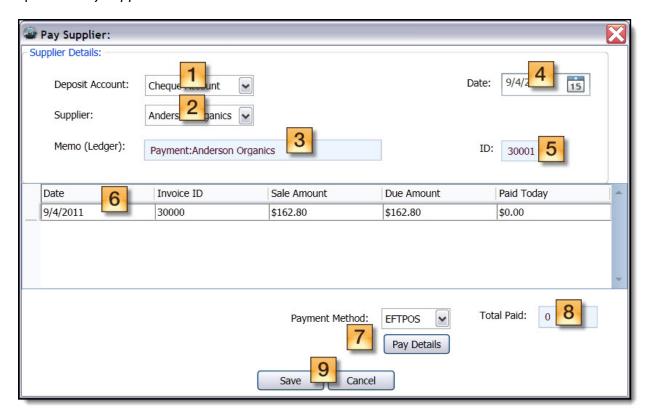
o The total amount (*Price x Quantity*).

Tax Code

o Select the relevant tax code from the dropdown list, or add the correct code.

Pay Supplier

The *Pay Supplier* function is used to pay open purchase orders. Funds are added to *Accounts Payable* and are reduced from the selected bank account. Click the **Pay Supplier** button to open the *Pay Supplier* screen.



Field D		Description	
1.	Deposit Account Select the account from which the funds are to be withdrawn. The list of accounts is generated from accounts marked as Cheque in the Master Account List.		
2.	Select the supplier to be paid from the <i>Supplier</i> dropdown list. Once a supplier is selected, the open purchase orders for that supplier are displayed in the litems area.		
3.	Memo The Memo (Leger) field displays text used to identify this item in the General (Ledger) Ledger. Click in the field and type alternate text if desired.		
4.	Date	The <i>Date</i> defaults to today's date. Click in the field and choose an alternate date if desired.	
5.	Paid	Type the total paid to the supplier in the <i>Paid</i> field.	
6.	ID	The <i>ID</i> is automatically assigned by Nominal and is used by the software to keep track of the item.	
7.	Line Item	Each Line Item is an open purchase order for the selected supplier.	
8.	Total Paid	al Paid The Total Paid field displays the totals of all Paid cells for the open purchase orders for the selected supplier.	
9.	Save Cancel		

Purchase Orders List

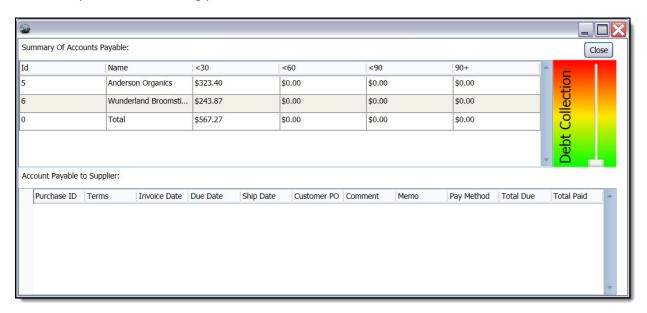
- Click **Open** to view all open purchase orders. Open purchase orders are purchase orders that have an outstanding balance.
- Click **Closed** to view all closed purchase orders. Closed purchase orders are purchase orders that have been paid in full.
- Click **All** to view all, open and closed, purchase orders.



	Field	Description	
1.	Export	Click Export to export purchases to Excel.	
2.	Print	Click Print to print the purchases grid.	
3.	From	The <i>From</i> field displays the starting date for the range of purchases displayed in the grid.	
4.	То	The <i>To</i> field displays the ending date for the range of purchases displayed in the grid.	
5.	Range	The Range field displays the range used to display the purchases in the grid.	
6.	Delete	Click Delete to delete a purchase order.	
7.	Edit	Click Edit to edit a purchase order.	
8.	Сору	Click Copy to copy a purchase order.	
9.	Paste	Click Paste to paste a purchase order.	

Accounts Payable

Click **Accounts Payable** in the *Analyze* group to review outstanding purchase orders and to view a summary of all outstanding purchases.



The Accounts Payable screen displays the current outstanding amounts for each supplier. The table is organised by supplier (row) and dates (columns). Each cell displays a summary of the outstanding purchase order.

Summary Of Accounts Payable: Close <90 <30 <60 90+ **Debt Collection** \$0.00 Anderson Organics \$323.40 \$0.00 \$0.00 Wunderland Broomsti... \$243.87 \$0.00 \$0.00 \$0.00

\$0.00

Ship Date

04/09/2011

04/09/2011

\$0.00

Customer PO | Comment

\$0.00

Pay Method

Purchase:A... EFTPOS

Purchase: A... EFTPOS

Total Due

\$162.80

\$323.40

Total Paid

\$162.80

\$0.00

Click in a row or cell to view a list of purchase orders in the summary table below.

\$567.27

04/10/2011

04/10/2011

Invoice Date | Due Date

Account Payable to Supplier: Purchase ID

30000

30001

Terms

30 days

30 days

The Debt Collection slider is a visual representation of outstanding supplier payments. The information is calculated based on amounts owed vs. amounts paid as well as the length of time since the payment was due.

Manage



The *Manage* tab contains commands used for working with and managing your company information. The table below lists the commands available on the *Manage* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
Accounts	Accounts	Click the Accounts button to manage your <i>Chart of Accounts</i> . Use Axccounts to manage company accounts; add, edit or delete accounts; set the account balance for each account.
Items	Items	Click the Items button to manage the list of items and services used by the company. Use <i>Items</i> to define items or services the company is selling and billing for. Use <i>Items</i> to define items or services the company is purchasing or billed for.
	Tax Codes	Click the Tax Codes button to manage the list of tax codes. Use <i>Tax Codes</i> to add, edit or delete tax codes and rates.
	Terms	Click the Terms button to manage the list of sales terms. Use <i>Terms</i> to add, edit or delete payment terms for invoices and purchases.
Manage Lists	Pay Methods	Click the Pay Methods button to manage the list of payment methods. Use <i>Pay Methods</i> to add, edit or delete methods of payment.
	Leave Types	Click the Leave Types button to manage payroll leave types. Use <i>Leave Types</i> to define whether leave is accrued, how many hours per year, and whether the leave is paid and/or visible on the payslip.
Manage Cards	All Cards	Click the All Cards button to manage a list of all card types. Use <i>All Cards</i> to add, edit and/or delete customers, employees, suppliers and personal card types.

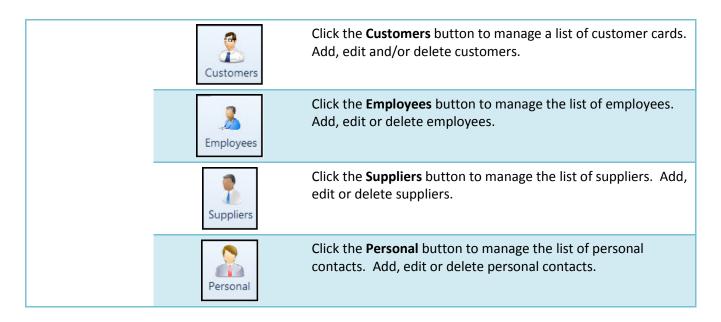


Chart of Accounts

Click the **Accounts** button to manage your *Chart of Accounts*. Use the *Chart of Accounts* to add new accounts, delete unused accounts or to edit account details.

The *Chart of Accounts* displays information in two different ways.

- The left part of the screen displays a tree displaying all accounts in the proper hierarchy.
- The right part of the screen displays accounts in a table.



Editing Tools

The *Account* list management section of the screen contains tools related to editing accounts. Use the editing tools to add, delete, print grid contents, edit account information and reload account information into the tree.

Table Display

The Table Display organises your accounts into a table format for easy viewing.

The *Table Display* provides the following information about each account:

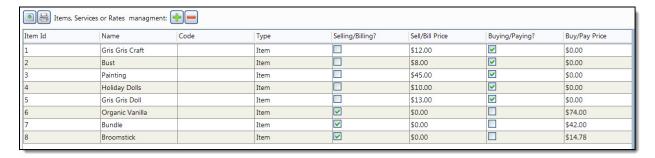
- Account ID
 - o Nominal's unique identifier used to identify the account within the software.
- Account Parent
 - o The account's parent, or account above this account in the hierarchy.
- Account Name
 - The common name used to describe the account.
- Account Type
 - Describes the account type. Types include: container (folder) account, detail (leaf) account, or special purpose (accounts receivable, accounts payable, super payable, GSTpayable, etc.).
- Account Group
 - Defines the main group the account is contained in. Groups include: ROOT, ASSET, EQUITY, EXPENSE, etc.
- Account Balance
 - Displays the current balance in the account.
- BAS Field
 - Displays information about the associated business activity statement.

Tree Display

The *Tree Display* organises your accounts into a tree format displaying the accounts in a hierarchy.

Items

Click the **Items** button to manage your items for sale, or items for your purchase. Items can be added, edited or deleted.

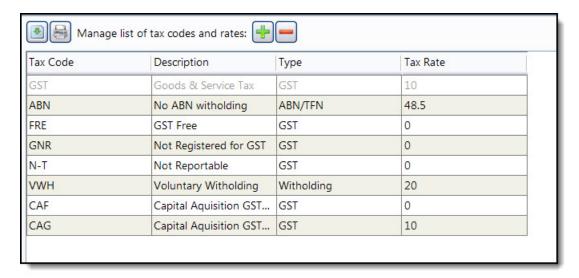


- Items, Services or Rates Management
 - Use the buttons in the *Items*, *Services* or *Rates Management* section of the screen to export and/or print the Items grid, or add or delete items from the list.
- Item ID
 - The *Item ID* column displays the unique identifier for the item.
- Name
 - o The name of the item.
- Code
 - A tag used to categorise the line item.
- Type
 - o Displays Item or Service.
- Selling/Billing?
 - o Displays a checkmark if you are selling and billing for this item.
- Sell/Bill Price
 - Displays the price for this item.
- Buying/Paying?
 - o Displays a checkmark if you are buying and paying for this item.

- Buy/Pay Price
 - o Displays the price for this item.

Tax Codes

Click the Tax Codes button to add, edit or delete tax codes and rates.

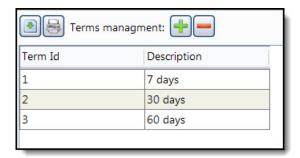


Manage list of tax codes and rates

Use the buttons in the *Manage list of tax codes and rates* section of the screen to export and/or print the *Tax Code* grid, or add or delete tax codes and rates from the list.

Terms

Click the **Terms** button to add, edit or delete terms for invoices and purchases.



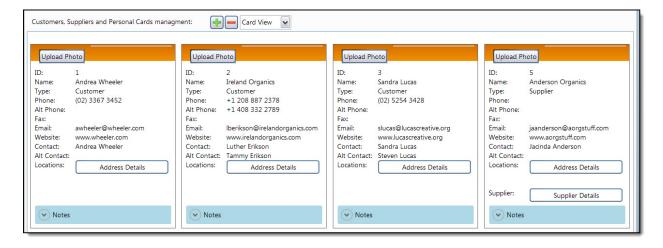
Terms Management

Use the buttons in the *Terms Management* section of the screen to export and/or print the **Terms** grid, or add or delete terms from the list.

Manage Cards

The *Manage Cards* group contains commands used to manage all card types. Card types include customers, suppliers, employees and personal contacts.

Click All Cards to view a list of all card types.

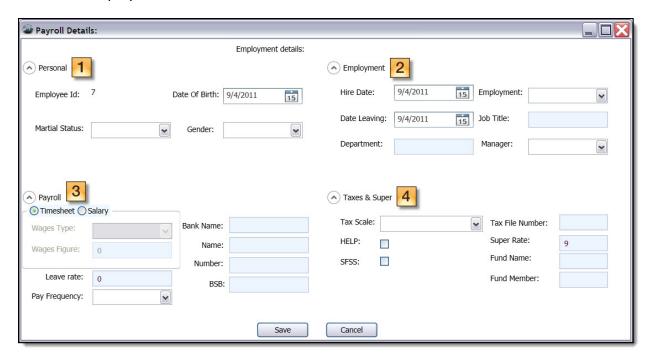


Cards contain the same information regardless of card type. The table below describes each piece of information.

Field	Description	
ID	Automatically generated by Nominal. Used by the software to identify this card.	
Name	The card's name. Can be the name of a person, company or other organisation.	
Туре	The card's type. Types include: Employee, Customer, Supplier or Personal.	
Phone	Main phone number for the card.	
Alt Phone	Alternate phone number for the card.	
Fax	Fax number for the card.	
Email	Email address for the card.	
Website	Website for the card.	
Contact	Contact person related to this card.	
Alt Contact	Alternate contact person related to this card.	
Location	Click the Address Details button to add multiple addresses related to this card. For example, shipping, billing and home address.	

Employee Details

In addition to fields common to all cards, as described in the section above, employee cards have employment details. Click the **Payroll Details** button on the *Employee Contact* card to access the employee details.



Personal

Field	Description	
Employee ID	The employee's identification number. This is automatically assigned by Nominal and is used by the software to identify the employee.	
Date of Birth	Enter the employee's date of birth.	
Marital Status	Choose the employee's marital status from the dropdown list. Choices include, <i>Married, Single</i> and <i>Divorced</i> .	
Gender	Choose <i>Male</i> or <i>Female</i> from the dropdown list.	

Employment

Field	Description	
Hire Date	Choose the employee's hire date.	
Date Leaving	Choose the employee's termination date if known.	
Employment	Choose the type of employment from the dropdown list. Choices include: Full Time, Part Time, Casual and Temporary.	
Job Title	Type the employee's job title in the field.	
Department	Type the employee's department in the field.	
Manager	Select the employee's manager from the dropdown list.	

Payroll

Field	Description	
Timesheet or Salary	Choose the appropriate radio button for the type of employment. If <i>Salary</i> is selected, choose the appropriate <i>Wages Type</i> from the dropdown list, and the enter the wages figure.	
Leave Rate	Enter the employee's leave rate.	
Pay Frequency	Choose the appropriate pay frequently. Choices include: Weekly, Fortnightly, and Monthly.	
Bank Name	Enter the employee's bank name. For direct deposit.	
Name	Enter the employee's name. For direct deposit.	
Number	Enter the employee's account number. For direct deposit.	
BSB	Enter the employee's BSB number. For direct deposit.	

Taxes & Super

Field	Description	
Tax Scale	The tax scale is defined by the ATO and is used to calculate the PAYG withholding.	
HELP	Check if HELP is relevant to this employee.	
SFSS	Check if SFSS is relevant to this employee.	
Tax File Number	Enter the employee's tax file number.	
Super Rate	The default and minimum is 9%. Adjust accordingly.	
Fund Name	Name of the superannuation fund for the employee.	
Fund Number	Member number for the employee's superannuation fund.	

Payroll



The *Payroll* tab is used to manage payroll. Use the functions on the *Payroll* tab to manage pay runs and payslips for the company. Use the tab to create, print and email payslips for employees. Use the *Payroll* tab to record payments made to and on behalf of employees. The table below lists the commands available on the *Payroll* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
Employee	Employees	Click the Employees button to manage the <i>Employee</i> list. Add edit or delete employees from the list. This provides access to the same area of the software as <i>Manage Cards Employees</i> .
	Pay Run	Click the Pay Run button to access the <i>Payroll Management</i> screen.
Salaries	Tax Calculator	Click the Tax Calculator button to open the Tax <i>Calculator</i> .
	Record leave	Click the Record Leave button to manage the list of leave records. Add, edit or delete employee leave from the list.

Payroll Management

The *Payroll Management* screen enables you to manage pay-cycles for your employees, and to define related pay slips for each pay-cycle. A pay-cycle will be auto generated by the system when the current date is after the last pay cycle end.

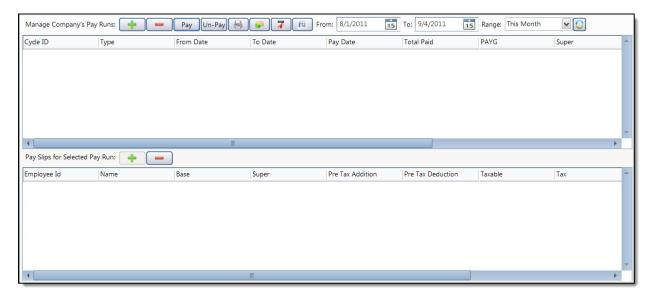
The type of pay-cycle created (weekly, fortnightly or monthly) will be dependent on the kind of pay-cycle your employees are defined as. When there are only weekly paid employees in the system, the system will only create weekly pay-cycles. The same is true for fortnightly and

monthly employees. If there are only employees of one type in your system, only pay-cycles of that type will be created. You can also manually create pay-cycles using the plus button.

When a pay-cycle is created, the relevant payslips are created for each employee with the same pay-cycle type, all weekly employees will be added to a new weekly pay-cycle. You are able to add or delete employees to a pay-cycle using the plus and minus buttons on the table below.

When employees' pay slips are created the different payroll details are calculated automatically by the system based on the employee payroll details and the pay-cycle type. For example, a weekly base salary will be based on calculating the yearly salary, etc. Other deductions such as superannuation will be calculated based on the employee's details and in the payroll section of their employee card.

Use the **Pay Run** button to open the journal and enter the appropriate records for payment of selected pay cycle. Please note that once a payment is made, no changes can be made to a pay cycle or journal. You may use the general journal to enter reconciliation records at a later time.



Manage Company's Pay Run

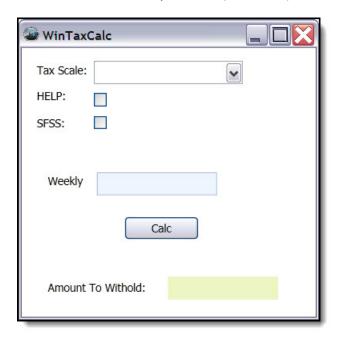
Use the options in the *Manage Company's Pay Run* section to add, delete, pay, print or email payroll entries. Filter the date range for the *Pay Runs* displayed in the table using the *From, To,* and *Range* fields.

The top section of the screen displays *Pay Cycle* information.

The bottom section of the screen displays *Pay Slip* information.

Tax Calculator

The *Tax Withholding Calculator* is used to calculate TAX withholdings for employees' wages based on information from the TAX Office, July, 1 2010 (NAT1004).



- Tax Scale
 - Select the relevant ATO tax scale for the current employee.
- HELP
 - o Check the *HELP* checkbox if it is relevant to this employee.
- SFSS
 - o Check the SFSS checkbox if it is relevant to this employee.
- SCEP
 - o Check the SCEP checkbox if it is relevant to this employee.
- Weekly
 - The Weekly field displays the amount withheld based on the entered information using the Calc button.
- Calc
 - Click the Calc button to calculate the Weekly amount.

Billing

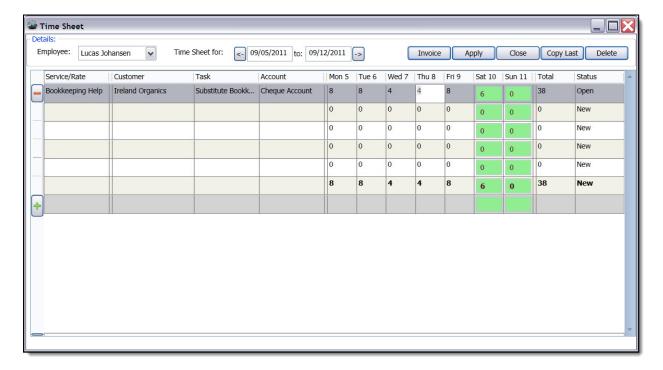


The *Billing* tab contains features used to deal with billing clients for time worked on their projects or for recording hourly employees' time. The table below lists the commands available on the *Payroll* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
Time as he act /Dilling	Time Sheets	Click the Time Sheets button to enter timesheets for employees working on customer tasks to record hours for billing. Also can be used to calculate non-salaried employees' salaries.
Timesheet/Billing	Bill Time	Click Bill Time to bill your customers for time recorded in timesheets. Select the hours performed for the selected customer and create an invoice.

Timesheet

Click the **Time Sheets** button to enter timesheet information for employees providing work for clients.



To create a timesheet choose the appropriate employee from the *Employee* dropdown. Choose the appropriate dates in the *Time Sheet* for fields.

Create a line item for each task performed by the employee. Each column contains different information about the task.

Service/Rate

o Choose the desired Service/Rate from the dropdown menu, or use **Quick Add** to add a service or rate that is not in the list.

Customer

 Choose the desired customer from the dropdown menu, or use Quick Add to add a new customer not in the list.

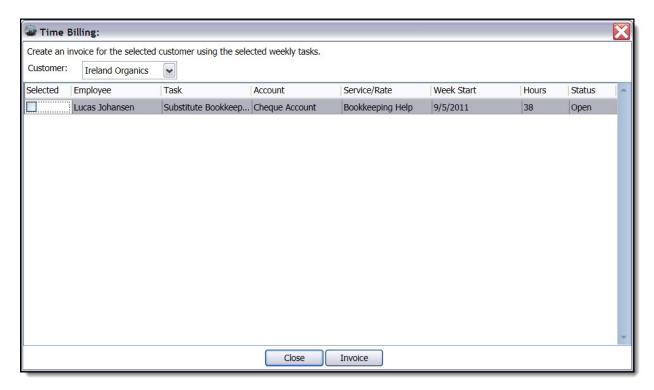
Task

• Type the task in the task cell. This is a description that will be provided on the invoice.

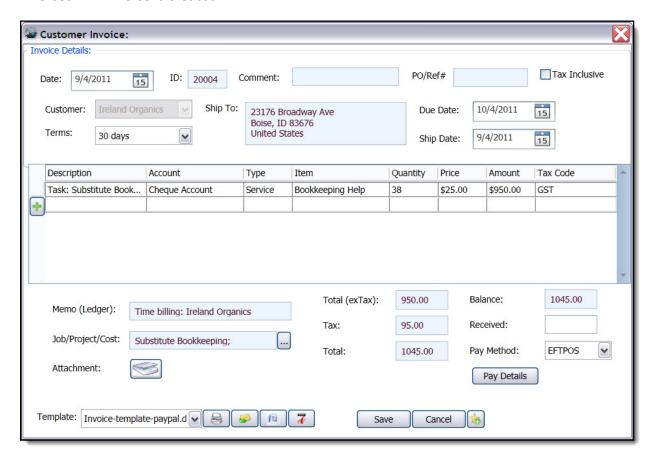
- Days
 - o Type the hours worked for each day of the week. The hours are totalled in the Total field.
- Invoice
 - Click **Invoice** to create a new invoice based on the information entered in the time sheet.
- Apply
 - Click Apply to total the hours in the timesheet.
- Close
 - o Click Close to close the timesheet without saving.
- Copy Last
 - o Click **Copy** Last to copy the last entry in the timesheet to a new row.
- Delete
 - o Click **Delete** to delete the timesheet.

Bill Time

Once time has been entered for an employee or multiple employees, an invoice can be created to bill a client for time worked.



To create an invoice for a customer, choose the desired customer from the *Customer* dropdown. Check the desired timesheets using the checkbox in the *Selected* column. Click **Invoices**. An invoice is created.

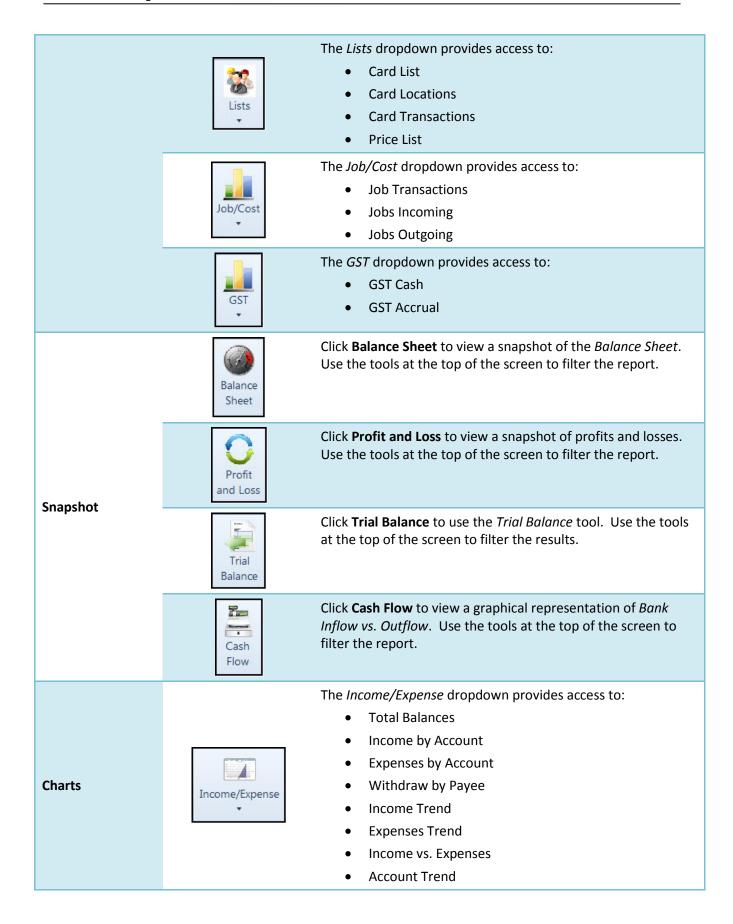


Report



The *Report* tab provides access to several different report types. To view a report, access the desired report type from the Ribbon, and the report displays. The table below lists the commands available on the *Payroll* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
	Accounts	 The Accounts dropdown provides access to: Accounts List Account Transactions Journal Summary Journal Detail
	Journal	 The Journal dropdown provides access to: General Journal Disbursement Receipt
Reports	Banking	 The Banking dropdown provides access to: Bank Register Deposits Withdrawal Bank Balance
	Sales	The Sales Item Sales All Sales Closed Invoices Open Invoices Quotes Credits Reconcile Receivables Reconcile Payables





The Asset/Liability dropdown provides access to:

- Asset Accounts
- Liability Accounts
- Asset Trend
- Liability Trend
- Asset vs. Liability
- Bank Account Trend



The Items/Services dropdown provides access to:

- Sales Types
- Item Sales
- Item Purchases



The Sales/Purchases dropdown provides access to:

- Sale by Customer
- Purchase by Supplier



The *Staff* dropdown provides access to:

- Org Chart
- Staff Report

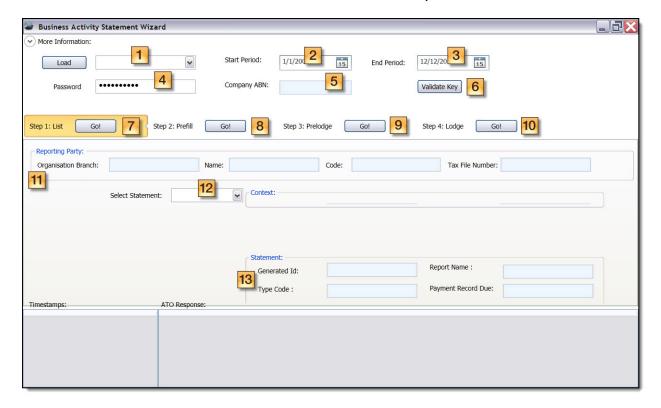
SBR/ATO

The SBR/ATO tab provides access to the Standard Business Reporting group. The Standard Business Reporting group contains three commands:

- BAS Submission
- TFN Declaration
- PAYG Summary

BAS Submission

Click the BAS Submission button to launch the Business Activity Statement wizard.



	Field	Description
1.	Load	Click Load to load the AusKey file received from the ABR. This is used to identify your business to the ATO.
2.	Start Period Select the appropriate start date for the period from the <i>Start Period</i> dropdown.	
3.	End Period	Select the appropriate end date for the period from the <i>End Period</i> dropdown.
4.	Password	Enter your AusKey password for the BAS.
5.	Company ABN	Type the appropriate company ABN in the field.
6.	Validate Key	After loading the AusKey, selecting the appropriate ABN, choosing the date range and entering your AusKey password, click the Validate Key button to validate the entered information.
7.	List (1)	Click the tab to switch to the <i>List</i> tab. Click Go to execute the <i>List</i> operation.
8.	Prefill (2)	Click the tab to switch to the <i>Prefill</i> tab. Click Go to execute the <i>Prefill</i> operation.
9.	Prelodge (3)	Click the tab to switch to the <i>Prelodge</i> tab. Click Go to execute the <i>Prelodge</i> operation.
10.	Lodge (4)	Click the tab to switch to the <i>Lodge</i> tab. Click Go to execute the <i>Lodge</i> operation.
11.	Reporting Party	Type the appropriate information for the reporting party into the fields.
12.	Select Statement	Choose the desired statement template from the dropdown list.
13.	Statement	Fill in the Statement fields as appropriate.

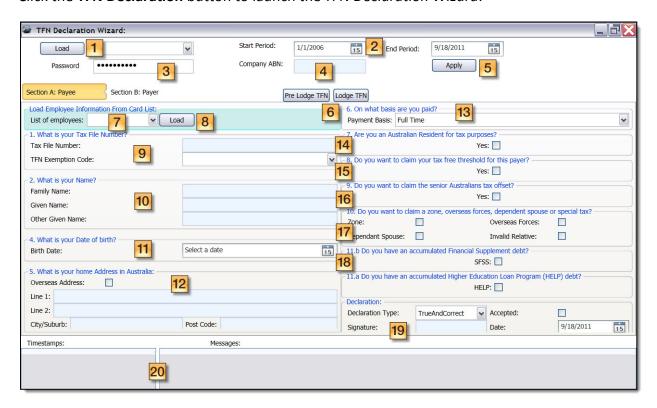
To submit a BAS,

- 1. Click the **List** tab to view the *List* tab. Fill out the fields within the tab.
- 2. Click Go.
- 3. Click **Load**. This loads the AusKey file received from the ABR, which is used to identify your business to the ATO. The information from the AusKey file displays in the *ABN List*, immediately to the right of the **Load** button.
- 4. Choose your company ABN from the ABN list.
- 5. Click the *Prefill* tab. Fill out the fields within the tab.
- 6. Click Go.

- 7. Click the **Prelodge** tab. Fill out the fields within the tab.
- 8. Click Go.
- 9. Choose the desired Start Period and End Period.
- 10. Type your AusKey password in the *Password* field.
- 11. Click **Validate Key**. Your details are validated and the wizard completes your Business Activity Statement.

TFN Declaration

Click the TFN Declaration button to launch the TFN Declaration Wizard.



Section A: Payee

	Field	Description	
1.	Load and TFN List		
2.	Start Period	Select or type the appropriate start date for the period from the <i>Start Period</i> dropdown.	
	End Period	Select or type the appropriate end date for the period from the <i>End Period</i>	

		dropdown.	
3.	Password	Enter your AusKey password for the BAS.	
4.	Company ABN	Type the appropriate company ABN in the field.	
5.	Apply	Click Apply to set your username and verify your password.	
6.	Pre Lodge TFN	Click Pre Lodge TFN to submit the <i>Pre Lodge TFND</i> service.	
0.	Lodge TFN	Click Lodge TFN to submit the <i>Lodge TFND</i> .	
7.	List of Employees	Click the List of Employees dropdown to select an employee from the list. This list is created from the card list.	
8.	Load	Click Load to load the list of employees created from the card list.	
9.	What is your tax file number?	Type your tax number. Tax numbers are unique numbers issued by the Tax Office to individuals and organisations to identify tax records. It increases efficiencies in administering tax and other Australian Government systems. If you are unable to report a tax number for an individual, choose the reason from the TFN Exemption dropdown.	
10.	What is your Name?	Family Name: The payee's previous surname, where the payee has on the declaration provided a name by which they were previously known to the ATO. Given Name: The payee's previous first name, where the payee has on the declaration provided a name by which they were previously known to the ATO. Other Given Name: The payee's previous second given name, where the payee has on the declaration provided a name by which they were previously known to the ATO.	
11.	What is your Date of birth?	Choose the date of birth for the payee.	
12.	What is your home Address in Australia?	The payee's home address in Australia. If the payee lives overseas, check the <i>Overseas Address</i> checkbox.	
13.	On what basis are you paid?	Choose the correct option describing the payment arrangement between the payer and payee.	
14.	Are you an Australian resident for tax purposes?	If the payee is an Australian resident for tax purposes check the checkbox.	
15.	Do you want to claim your tax free threshold for this payer?	The tax-free threshold is the amount of income that can be earned each year that is not taxed; this threshold can vary each year. This is only available to Australian residents.	
16.	Do you want to claim the	Indicates an offset allowing eligible people to earn more income before they have to pay tax and the Medicare levy has been requested. If a taxpayer is	

	senior Australians tax offset?	eligible this means they pay less tax. To be eligible a taxpayer must meet four conditions: 1) Age 2) Eligibility for Australian Government age pensions or similar payments 3) Taxable income threshold, and 4) Not in gaol. If the taxpayer meets all four conditions, the amount of offset will vary depending on their taxable income and circumstances.
17.	Do you want to claim a zone, overseas dependant spouse or special tax?	Zone: A Zone offset may be claimed by a taxpayer if they live or work in certain remote areas of Australia. Overseas Forces: If a taxpayer serves as a member of Australia's Defence Force or United Nations armed forces, he is eligible for the Overseas Forces tax offset. Dependant Spouse: The Dependant Spouse Tax Offset is available to taxpayers who contribute to the maintenance of their dependant spouse which reduces the amount of tax to be paid. Invalid Relative: A person may be entitled to a special tax offset for a dependant invalid relative, dependant parent, housekeeper caring for an invalid spouse or a dependant child-housekeeper.
	Do you have accumulated Financial Supplement debt?	Check the checkbox if the taxpayer has a Student Financial Supplement Scheme.
18.	Do you have accumulated Higher Education Loan Program (HELP) debt?	Check the checkbox if the taxpayer has a Higher Education Loan Program benefit in place.
19.	Declaration	Declaration Type: Choose Payee Signature Present if a hardcopy of the reported record has been signed. Accepted: Check the Accepted checkbox to show that the declaration has been accepted. Signature: Enter the Supplier Signatory Identifier Text. Date: Choose the date of the declaration.
20.	Timestamps Messages	If applicable <i>Timestamps</i> and/or <i>Messages</i> will display in this area.

Section B: Payer

Most of the information in the **Section B: Payer** tab will be automatically populated with information from other areas in the software.



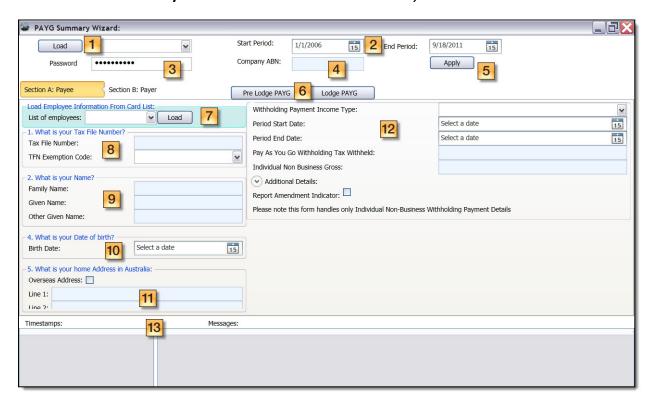
	Field	Description	
1.	What is your Australian business number (ABN) or your withholding number?	Your ABN is a unique identified used by the ATO on behalf of the Tax Agent's Board. It is used to uniquely identify individuals registered by the Tax Agent's Board.	
What is your registered business Report the trading name of the payer in full. If the payer does not trading name, leave this field blank. trading name?		Report the trading name of the payer in full. If the payer does not have a trading name, leave this field blank.	
reported record has been signed. Accepted: Check the Accepted checkbox to show that the decapted accepted. Signature: Enter the Supplier Signatory Identifier Text.		Accepted: Check the Accepted checkbox to show that the declaration has been accepted.	
4.	What is your business	Your business address should be automatically populated by Nominal. Make any adjustments necessary.	

addre	s?
Who 5. conta	words and also any initials that occur in the name. The field cannot be blank

Complete the fields outlined above to submit the TFN declaration.

PAYG Summary

Click the PAYG Summary button to launch the PAYG Summary Wizard.



Section A: Payee

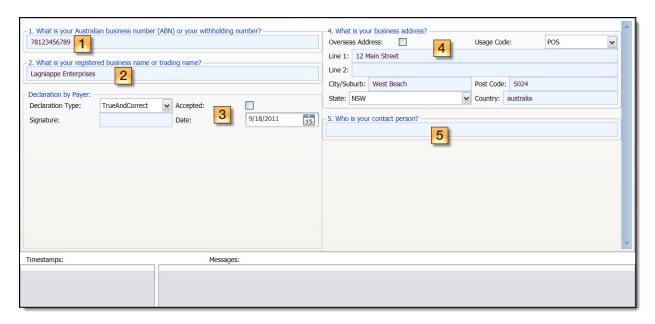
	Field	Description	
1.	Load TFN List	Click the Load button to load an XML file containing your AusKey credentials. Choose the correct credentials from the TFN List.	
2.	Start Period End Period	Select or type the appropriate start date for the period from the <i>Start Period</i> dropdown. Select or type the appropriate end date for the period from the <i>End Period</i> dropdown.	
3.	Password	Enter your AusKey password for the BAS.	
4.	Company ABN	Type the appropriate company ABN in the field.	

5.	Apply	Click Apply to set your username and verify your password.		
6.	Pre Lodge PAYG	Click Pre Lodge TFN to submit the <i>Pre Lodge TFND</i> service.		
	Lodge PAYG	Click Lodge TFN to submit the <i>Lodge TFND</i> .		
7.	List of Employees	Click the List of Employees dropdown to select an employee from the list. This list is created from the card list.		
8.	Load	Click Load to load the list of employees created from the card list.		
9.	What is your tax file number?	file efficiencies in administering tax and other Australian Government systems.		
10.	What is your Name: The payee's previous surname, where the payee has on the declaration provided a name by which they were previously known to the Given Name: The payee's previous first name, where the payee has on the declaration provided a name by which they were previously known to the Other Given Name: The payee's previous second given name, where the payee has on the declaration provided a name by which they were previously known to the ATO.			
11.	What is your Date of birth?	Choose the date of birth for the payee.		
12.	What is your home Address in Australia? The payee's home address in Australia. If the payee lives overseas, checkbox.			
	Withholding Payment Income Type	Choose the code indicating the type of income being reported in the payment summary.		
	Period Start Date	Choose the appropriate period start date.		
	Period End Date	Choose the appropriate period end date.		
13.	Pay As You Go Tax Withholding Tax Withheld	Enter any income tax withheld under the Pay As You Go Arrangement.		
	Individual Non Business Gross	Enter any payments of salary, wages, bonuses and commissions paid to the payee as an employee, company director or office holder. Include the total gross amount before amounts are withheld for tax.		
	Additional	Click the dropdown to enter any additional details about the payee's		

Details	withholdings.
Report Amendment Indicator	Check the checkbox if this report contains amended data.

Section B: Payer

Most of the information in the **Section B: Payer** tab will be automatically populated with information from other areas in the software.



	Field	Description	
1. number (ABN) Board. It is used to uniquely identify individuals registered by the Taor your Board. withholding number? What is your registered		Your ABN is a unique identified used by the ATO on behalf of the Tax Agent's Board. It is used to uniquely identify individuals registered by the Tax Agent's Board.	
		Report the trading name of the payer in full. If the payer does not have a trading name, leave this field blank.	
reported record has been signed. Accepted: Check the Accepted checkbox to been accepted. Signature: Enter the Supplier Signatory Ide		Accepted: Check the Accepted checkbox to show that the declaration has	
4.	What is your 4. business address should be automatically populated by Nominal. No any adjustments necessary.		
ls contact '		The <i>Payer Contact Name</i> is to be reported in full with one space between words and also any initials that occur in the name. The field cannot be blank.	

Complete the fields outlined above to submit the TFN declaration.

Tools



The *Tools* tab provides access to several preferences and software-related functions. The table below lists the commands available on the *Tools* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
Settings	Change	Click the Change button to access <i>Preferences</i> and change various settings within the software.
	Activate Paid License	Click the Activate Paid License button to validate your payment and activate your software license. Please make sure to enter the same email addressed used when making the purchase.
License	Extend Trial	Click the Extend Trial button to extend your trial period by one month. Enter the appropriate details to extend your license.
	Buy Now	Click Buy Now to purchase Nominal Accounting Software. Click this button to be taken to your PayPal account to purchase the software.
III. data	Check For Updates	Click the Check For Updates button to verify that the latest version of the software is installed. If it is not installed, the newest version can be downloaded.
Update	Win/Donate \$200	Click the Win/Donate \$200 button to fill out a survey about the software.

Web



The *Web* tab provides access to integration-related functions. Use the commands available in the Integrate group to integrate Nominal with many online services. The table below lists the commands available on the *Web* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
	<i>PayPal</i> PayPal Transactions	Click the PayPal Transactions button to download transactions from your PayPal account, and create account records. You will need your PayPal API account information including username, password and signature. A corresponding Nominal Register record will be created for each PayPal transaction once configured.
	Import Cards ▼	Click the Import Cards dropdown to import contact cards from the following sources: • PayPal • Magneto • VirtueMart • Zen Cart
Integrate	Import Items ▼	Click the Import Items dropdown to import items from the following sources: • Magneto • VirtueMart • Zen Cart
	Freshbooks	Click the Freshbooks button to connect to your Freshbooks account using the <i>Freshbooks API</i> and import your Freshbooks clients, invoices, expenses and items. Obtain your Freshbooks API URL and authentication token here: <i>Freshbooks My Accounts Freshbooks API</i> .
	HATVEST Harvest	Click the Harvest button to connect to your Harvest account using the <i>Harvest API</i> to import your data into Nominal. Obtain your Harvest domain, username/email and password here: https:// <domain>.harvestapp.com.</domain>



Click the **SalesForce** button to connect to your SalesForce account using the *Web Service API* to import your data into Nominal. Obtain your SalesForce username, password and token here: *Name | Setup | My Personal Information | Reset my security token*. Note: You will need API access to your account.



Click the **SugarCrm** button to connect to your SugarCRM instance using the *Web Service API* and import your data into Nominal. Obtain your SugarCRM username, password and URL.



Click the **Highrise** button to connect to your Highrise account using the *Highrise API* to import your data into Nominal. Obtain your Highrise domain, username/email and password here: https://<domain>.highrisehq.com.



Click the **Google** button to connect to your Google account using the *Google Contacts API* and import your contacts into Nominal. Obtain your Google username/email and password to connect to your Google account.

Import



The *Import* tab provides access to importing functions. Use the commands available in the *Import* group to import data from various sources. The table below lists the commands available on the *Import* tab and the associated descriptions. Commands are listed by group, from left to right.

Group	Command	Description
	Import Cards •	Click the Import Cards dropdown to import the following cards: Outlook Contacts QuickBooks Contacts Cashflow Cards MYOB Cards
Import	Import Items ▼	Click the Import Items dropdown to import the following items: • QuickBooks Items • Nominal Items • Cashflow Items • MYOB Items
	Import Accounts •	Click the Import Accounts dropdown to import your MYOB account.
	Import Transactions ▼	Click the Import Transactions dropdown to import Nominal Excel files.

Reference

The *Reference* section contains details about emailing and printing fields, keyboard shortcuts and other detailed information.

Email and Print

Nominal uses Microsoft Office automation for printing and emailing invoices, purchase orders, quotes and pay slips.

Nominal uses Microsoft Word templates (.dot and .dotx) to create versatile templates for your records. Customising the built-in templates is as easy as working in a Word document. You can add your company logo, header, comments or any other text or graphics.

To customise a template, copy the template you would like to modify from the Nominal software folder, edit as desired and save back to the Nominal software folder. Simple as that!

In Nominal, each record contains different fields. For example, a pay slip contains the salary and tax fields while a quote contains sales items.

See the following sections for a list of fields available for each type of record.

Invoice Fields

When editing an invoice template, you can use any of the fields below. You must use the exact field name.

- [0] [type, Card Info]
- [1] [invoiceid, Sale Record]
- [2] [card, Sale Record]
- [3] [terms, Sale Record]
- [4] [shipping, Sale Record]
- [5] [invoiceDate, Sale Record]
- [6] [dueDate, Sale Record]
- [7] [shipDate, Sale Record]
- [8] [customerPO, Sale Record]
- [9] [comment, Sale Record]
- [10] [freight, Sale Record]
- [11] [glmemo, Sale Record]
- [12] [paymethod, Sale Record]
- [13] [paydetails, Sale Record]
- [14] [totalDue, Sale Record]
- [15] [totalPaid, Sale Record]
- [16] [tags, Sale Record]
- [17] [totalExTax, Sale Record]
- [18] [totalTax, Sale Record]
- [19] [desc, Sale Item]
- [20] [account, Sale Item]
- [21] [item, Sale Item]

- [22] [quantity, Sale Item]
- [23] [price, Sale Item]
- [24] [amount, Sale Item]
- [25] [taxCode, Sale Item]
- [26] [id, Card Info]
- [27] [name, Card Info]
- [28] [phone, Card Info]
- [29] [altphone, Card Info]
- [30] [fax, Card Info]
- [31] [email, Card Info]
- [32] [website, Card Info]
- [33] [contact, Card Info]
- [34] [altcontact, Card Info]
- [35] [Notes, Card Info]
- [36] [Photo, Card Info]
- [37] [companyName, Company Info]
- [38] [companyABN, Company Info]
- [39] [companyAddress1, Company Info]
- [40] [companyAddress2, Company Info]
- [41] [companyCity, Company Info]
- [42] [companyState, Company Info]
- [43] [companyPostCode, Company Info]
- [44] [companyCountry, Company Info]
- [45] [phoneNumber, Company Info]

- [46] [faxNumber, Company Info]
- [47] [emailAddress, Company Info]
- [48] [webSite, Company Info]

Purchase Fields

When editing a purchase order template you can use any of the following fields. You must use the exact field name.

- [0] [id, Card Info]
- [1] [card, Purchase Record]
- [2] [terms, Purchase Record]
- [3] [shipping, Purchase Record]
- [4] [purchaseDate, Purchase Record]
- [5] [dueDate, Purchase Record]
- [6] [shipDate, Purchase Record]
- [7] [comment, Purchase Record]
- [8] [freight, Purchase Record]
- [9] [glmemo, Purchase Record]
- [10] [paymethod, Purchase Record]
- [11] [paydetails, Purchase Record]
- [12] [totalDue, Purchase Record]
- [13] [totalPaid, Purchase Record]
- [14] [tags, Purchase Record]
- [15] [totalExTax, Purchase Record]
- [16] [totalTax, Purchase Record]
- [17] [desc, Purchase Item]
- [18] [account, Purchase Item]
- [19] [type, Card Info]
- [20] [item, Purchase Item]
- [21] [quantity, Purchase Item]

- [22] [price, Purchase Item]
- [23] [amount, Purchase Item]
- [24] [taxCode, Purchase Item]
- [25] [name, Card Info]
- [26] [phone, Card Info]
- [27] [altphone, Card Info]
- [28] [fax, Card Info]
- [29] [email, Card Info]
- [30] [website, Card Info]
- [31] [contact, Card Info]
- [32] [altcontact, Card Info]
- [33] [Notes, Card Info]
- [34] [Photo, Card Info]
- [35] [companyName, Company Info]
- [36] [companyABN, Company Info]
- [37] [companyAddress1, Company Info]
- [38] [companyAddress2, Company Info]
- [39] [companyCity, Company Info]
- [40] [companyState, Company Info]
- [41] [companyPostCode, Company Info]
- [42] [companyCountry, Company Info]
- [43] [phoneNumber, Company Info]
- [44] [faxNumber, Company Info]
- [45] [emailAddress, Company Info]

[46] [webSite, Company Info]

Quote Fields

When editing a quote template you can use any of the following fields. You must use the exact field names.

- [0] [type, Card Info]
- [1] [invoiceid, Quote Record]
- [2] [card, Quote Record]
- [3] [terms, Quote Record]
- [4] [shipping, Quote Record]
- [5] [invoiceDate, Quote Record]
- [6] [dueDate, Quote Record]
- [7] [shipDate, Quote Record]
- [8] [customerPO, Quote Record]
- [9] [comment, Quote Record]
- [10] [freight, Quote Record]
- [11] [glmemo, Quote Record]
- [12] [paymethod, Quote Record]
- [13] [paydetails, Quote Record]
- [14] [totalDue, Quote Record]
- [15] [totalPaid, Quote Record]
- [16] [tags, Quote Record]
- [17] [totalExTax, Quote Record]
- [18] [totalTax, Quote Record]
- [19] [desc, Quote Item]
- [20] [account, Quote Item]
- [21] [item, Quote Item]

- [22] [quantity, Quote Item]
- [23] [price, Quote Item]
- [24] [amount, Quote Item]
- [25] [taxCode, Quote Item]
- [26] [id, Card Info]
- [27] [name, Card Info]
- [28] [phone, Card Info]
- [29] [altphone, Card Info]
- [30] [fax, Card Info]
- [31] [email, Card Info]
- [32] [website, Card Info]
- [33] [contact, Card Info]
- [34] [altcontact, Card Info]
- [35] [Notes, Card Info]
- [36] [Photo, Card Info]
- [37] [companyName, Company Info]
- [38] [companyABN, Company Info]
- [39] [companyAddress1, Company Info]
- [40] [companyAddress2, Company Info]
- [41] [companyCity, Company Info]
- [42] [companyState, Company Info]
- [43] [companyPostCode, Company Info]
- [44] [companyCountry, Company Info]
- [45] [phoneNumber, Company Info]

- [46] [faxNumber, Company Info]
- [47] [emailAddress, Company Info]
- [48] [webSite, Company Info]

Pay Slip Fields

When editing a pay slip field, you can use any of the following fields. You must use the exact field name.

- [0] [cycleId, 1]
- [1] [cardId, 0]
- [2] [cardName, 0]
- [3] [Base, 0]
- [4] [Super, 0]
- [5] [BeforeAddition, 0]
- [6] [BeforeDeduction, 0]
- [7] [Gross, 0]
- [8] [Tax, 0]
- [9] [AfterAddition, 0]
- [10] [AfterDeduction, 0]
- [11] [NetPay, 0]
- [12] [type, 1]
- [13] [fromDate, 1]
- [14] [toDate, 1]
- [15] [payDate, 1]
- [16] [totalPaid, 1]
- [17] [totalPayg, 1]
- [18] [totalSuper, 1]
- [19] [totalPreAddition, 1]
- [20] [totalPreDeduction, 1]
- [21] [totalPostAddition, 1]

- [22] [totalPostDeduction, 1]
- [23] [textEmpId, 2]
- [24] [textDepartment, 2]
- [25] [textTitle, 2]
- [26] [textBank, 2]
- [27] [textAcName, 2]
- [28] [textAcNumber, 2]
- [29] [textAcBSB, 2]
- [30] [textWagesFigure, 2]
- [31] [textTFN, 2]
- [32] [textSuperRate, 2]
- [33] [textSuperName, 2]
- [34] [textSuperMember, 2]
- [35] [dateDOB, 2]
- [36] [dateHire, 2]
- [37] [dateLeaving, 2]
- [38] [cbMartial, 2]
- [39] [cbGender, 2]
- [40] [cbManager, 2]
- [41] [cbEmployment, 2]
- [42] [cbWageType, 2]
- [43] [cbPayFrequency, 2]
- [44] [cbWagesAccount, 2]
- [45] [cbTaxScale, 2]

- [46] [isHELP, 2]
- [47] [isCDEP, 2]
- [48] [isSFSS, 2]
- [49] [DependencyObjectType, 2]
- [50] [IsSealed, 2]
- [51] [Dispatcher, 2]
- [52] [companyName, 3]
- [53] [companyABN, 3]
- [54] [companyAddress1, 3]
- [55] [companyAddress2, 3]
- [56] [companyCity, 3]
- [57] [companyState, 3]
- [58] [companyPostCode, 3]
- [59] [companyCountry, 3]
- [60] [phoneNumber, 3]
- [61] [faxNumber, 3]
- [62] [emailAddress, 3]
- [63] [webSite, 3]

Keyboard Shortcuts

Shortcut	Description
I + Ctrl	New Invoice
O + Ctrl	New Order
S + Ctrl	New Spend
R + Ctrl	New Receive
P + Ctrl	New Payment
B + Ctrl	New Pay Supplier
G + Ctrl	New General Ledger
T + Ctrl	New Apply Credit
W + Ctrl	New BAS Wizard
+	Date one day forward.
-	Date one day back.