PayBiz – Native Accounting

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Native Accounting

Native accounting in PayBiz has four modules: General Ledger, Accounts Payable (Creditors), Accounts Receivable (Debtors) and Cashbook (Banking).

This covers the financial side of your business and manages your balance sheets and profit and loss accounts with a customisable tree structure. You can set up multiple bank accounts with bank statement reconciliation.

There is a comprehensive cashbook to facilitate all financial transactions and allocate them to specific invoices.

You can set up your general ledger (G/L) defaults from the G/L Defaults tab in Company Details.

PayBiz main menu > File > Company > Company Details > G/L Defaults

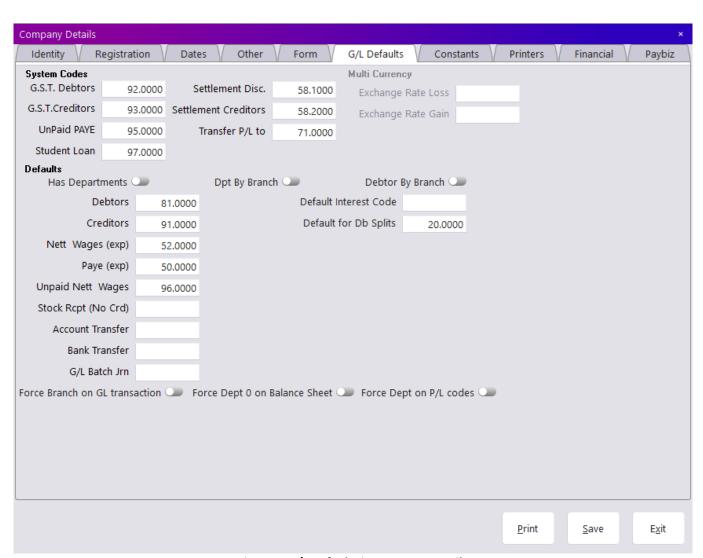


Figure 1: G/L Defaults in Company Details



General Ledger

The General Ledger module operates at real time and is fully integrated with all other PayBiz modules. This leads to automatic reconciliation to accounts receivable, accounts payable and cashbook.

It has a simple, customisable tree structure that allows for flexibility. You can add multiple bank accounts and reconcile bank statements. You can set up standing transactions for both General Ledger and Bank accounts.

There are many reports that can be used through the General Ledger giving you the information required. You can also custom design reports to gain the information you need.

There is also simple Profit & Loss, Balance Sheet and Trial Balance reporting.

G/L Codes

PayBiz main menu > Ledger > Analysis Codes

You can set up and see what code it adds to on the tree. You can set whether it's a debit or credit and what report it should go on.

There is also a Check Code button that will list transactions against that code which might cause errors with reconciliation.

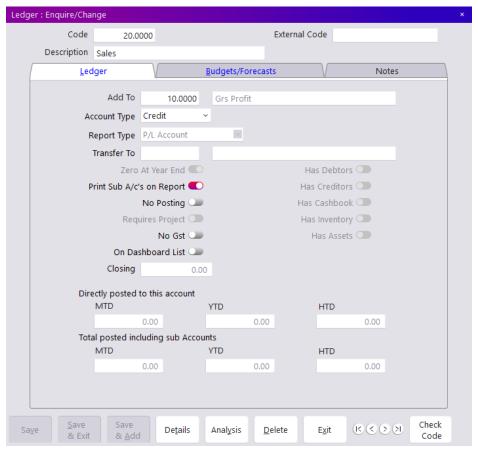


Figure 2: G/L Code



G/L Code Budgets

PayBiz main menu > Ledger > Analysis Codes > Budgets tab

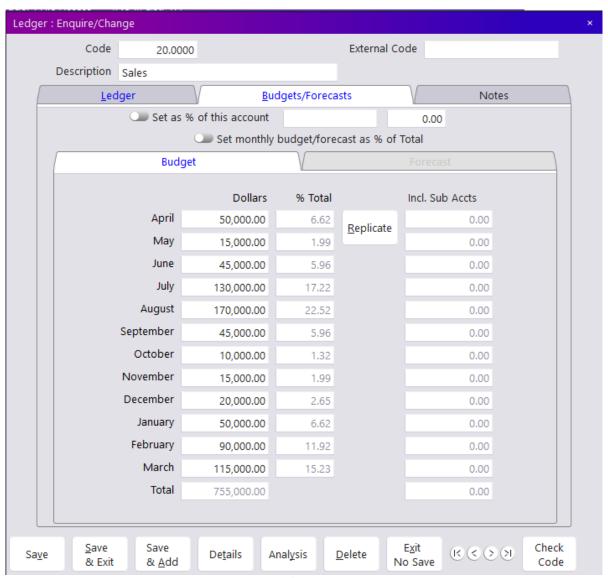


Figure 3: G/L Code Budgets

The budget tab on the G/L Code screen allows you to set budgets for the code. You can then see what the actual amounts were.

The % Total is the budget month amount in regards to the total budget amount.

There is also a utility to export a proposed set of G/L budgets based on actuals, with the option of +/- a percentage, to a tab separated file which may be opened in Excel and edited. This can then be imported as a new set of budgets.



G/L Tree

PayBiz main menu > Ledger > G/L Tree

This allows you to see your G/L Codes in a tree format.

You can print this report with options to include customers, suppliers and employees (requires the payroll module).



Figure 4: Sample G/L Tree



G/L Journals

PayBiz main menu > Ledger > G/L Journals

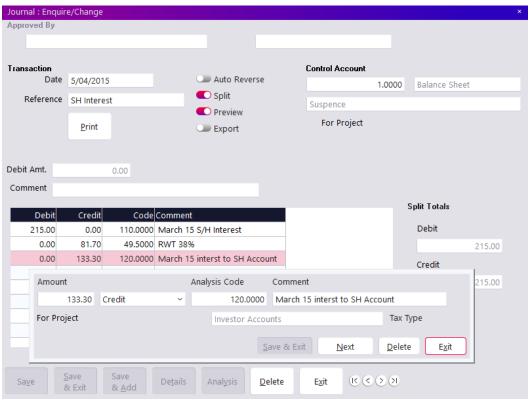


Figure 5: G/L Journal

G/L Journals can also be set up as Standing G/L Transactions. You can then post your standing G/L transactions up to a certain date and select which ones to process:

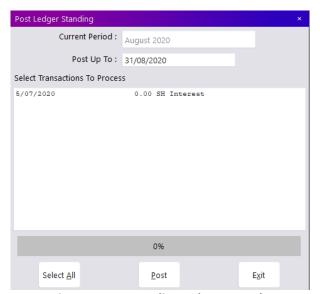


Figure 6: Post Standing Ledger Journals



Bank Accounts

PayBiz main menu > Banking > Bank Accounts

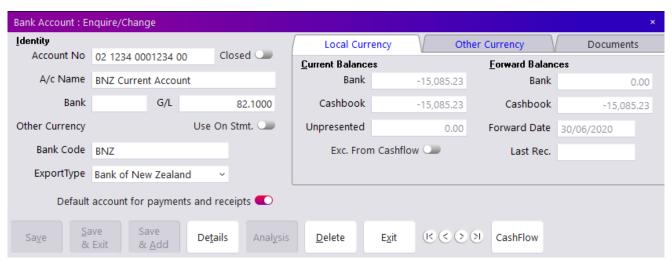


Figure 7: Bank Account

There is an option to transfer money between bank accounts:

PayBiz main menu > Banking > Bank Transfer

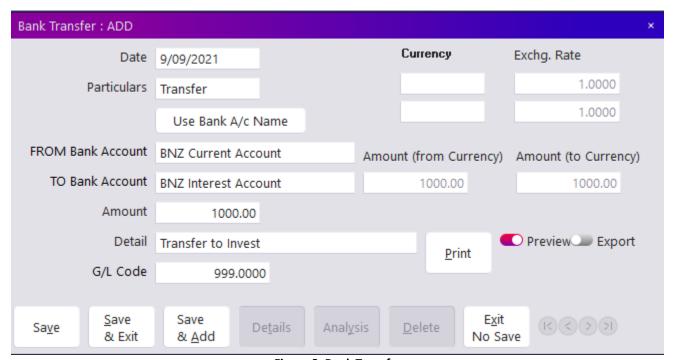


Figure 8: Bank Transfer



Bank Statements

PayBiz main menu > Banking > Bank Statements

You can enter and reconcile your bank statements.

You select the date range, check the opening balance and enter the closing balance. Then you can select a transaction and click the arrow to move it from the unpresented list to the included list:

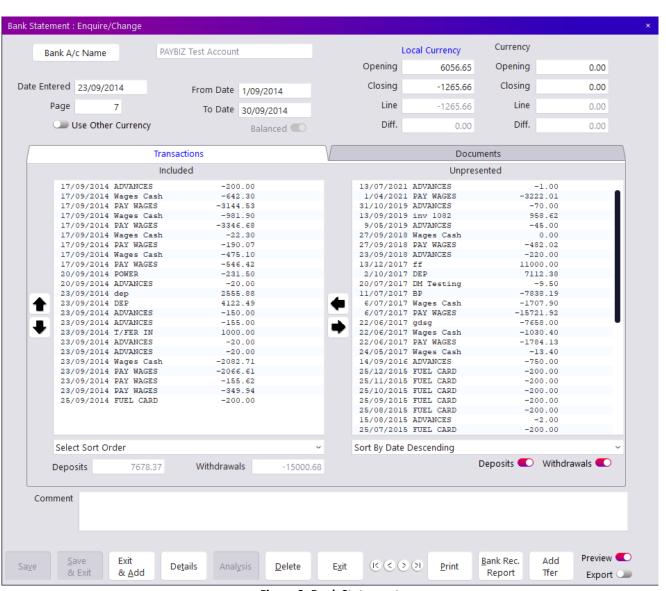


Figure 9: Bank Statement



Accounts Payable - Creditors

PayBiz main menu > Creditors

The Accounts Payable ledger lets you manage your creditors with multiple payment options and terms and multiple payment schedules on each invoice.

System defaults in the company details allow you to define the default payment terms.

Creditor (Supplier) Invoices

Creditor Invoices can be created, edited and printed via the Creditor Invoices option in the Creditors menu. Templates can be created for creditors with regular invoices eg power, phone, fuel and insurance suppliers. There is also a facility to create a copy or a reverse of an existing invoice.

Creditor Payments

Individual payments can be made via the **Pay** button directly from the creditor screen. Multiple payments can be made quickly via the **Batch Payments** option:

PayBiz main menu > Creditors > Batch Payments

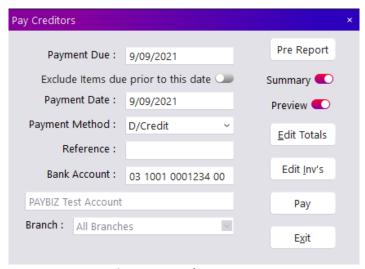


Figure 10: Batch Payments

Invoices and Total can be edited and modified from the Batch Payments screen if you do not wish to pay the full amounts.

Direct credit payments can have the bank export file generated for importing directly into your banking program.



Accounts Receivable - Debtors

PayBiz main menu > Debtors

The Accounts Receivable module lets you manage your purchasers and suppliers.

The Aged Trial Balance allows you to keep track of your outstanding invoices.

There is a variety of Debtor Statement options so you can give your customers the information required.

Debtor (Customer) Invoices

Debtor invoices are generated automatically for your customers form job/tally sheets. You can also enter debtor invoices that are not associated with a job/tally sheet. The default penalty interest rate and due days can be modified on a per invoice basis.

Debtor Payments

Individual receipts can be made via the **Receipt** button directly from the debtor screen.

Single Receipt					×
Cheque Details					
Receipt Date :	10/10/2017		Cheque No		Receipt
Receipt Method :	Direct Credit	~	Bank		Amount
Reference :			Branch		32363.37
Bank Account :	02-0920-001234-000		Drawer		E <u>x</u> it
CURRENT A/C A	ANZ		Barry and Jan	ie Scott	
25/05/2017 Inv					
6/07/2017 Inv					
7/09/2017 Inv	1093 846.08				

Figure 11: Single Receipt

Multiple receipts can be entered via Bank Transactions in the Banking menu. Cash Payments that have been received can be entered and deposit slip generated for your bank. Direct Debit and Credit Card payments can also be entered and an electronic bank file generated for import into your banking software.

There is also a Batch option for Monthly or Weekly Direct Debit and Credit Card receipts. Batch Direct Debits automatically generates the cashbook transactions for the receipts that are due and produces the bank file for import into your banking software.



Cashbook / Banking

The cashbook is where all financial transactions are recorded and linked or allocated to their corresponding supplier and customers etc.

There are four options for cashbook entries:

- creditors (suppliers and vendors)
- debtors (customers and purchasers)
- cashbook other
- payroll

Bank deposit lists can be generated for receipts.

Bank export files for direct credits and direct debits can be created for importing directly into your bank program.

PayBiz main menu > Banking > Bank Transactions

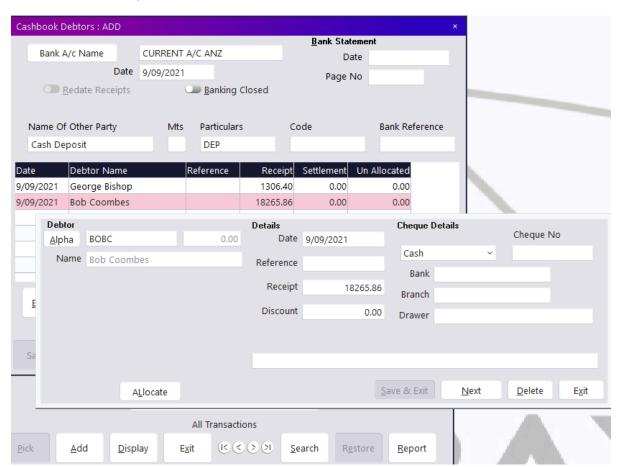


Figure 12: Cashbook Debtors



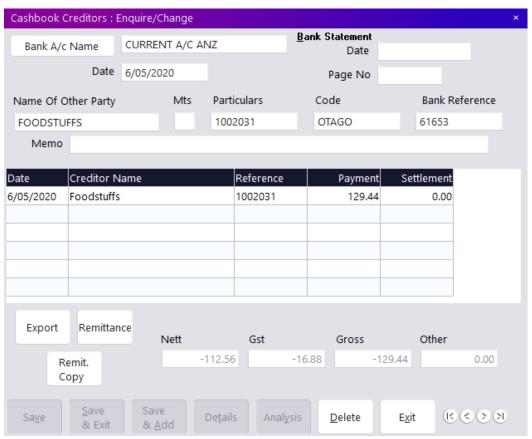


Figure 13: Cashbook Creditors

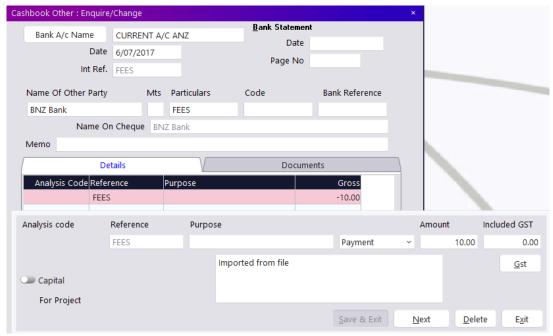


Figure 14: Cashbook Other Transaction



Standing Transactions

PayBiz main menu > Banking > Cashbook Standing Transactions

Standing cashbook transactions can be used for regular payments eg insurance, hire purchase payments etc. You can then post standing cashbook transactions by selecting a date and posting all transactions up to that date.

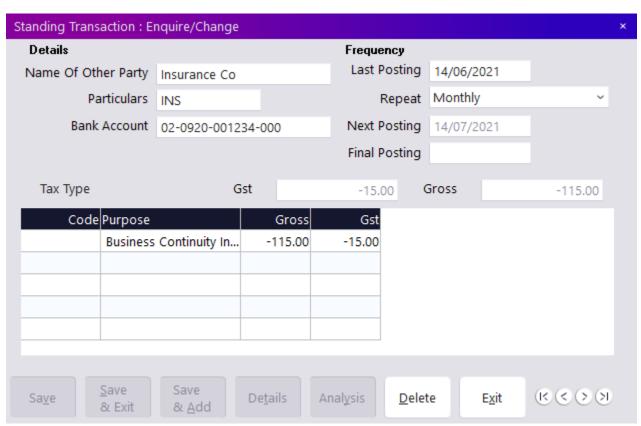


Figure 15: Cashbook Standing Transactions