

BANK IMPORT & RECONCILIATION

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INTRODUCTION

A bank reconciliation is the process of matching the balances in the user's accounting records for an account to the corresponding information on a bank statement. The information on the bank statement is the bank's record of all transactions impacting the user's bank account during a past month.

The goal of the bank reconciliation process is to ascertain the differences between the bank statement and the ledger account on the system and to book any changes to the accounting records as appropriate.

A bank reconciliation should be done on regular intervals for all the company's bank accounts, to ensure that the company's banking records are correct. A bank reconciliation will detect some types of fraud and this information can be used to design better controls over the receipt and payment of cash.

A bank reconciliation should be done at least once a month, as soon as the company received the bank statement. In some companies, the bank reconciliation can be done daily by checking and capturing the month-to-day transactions as recorded on the information on the company's bank account.

SETUP

DEFAULT SETTINGS (1)

From the main menu \rightarrow Utilities \rightarrow Setup \rightarrow Company Details \rightarrow Default Settings (1).

Search for the option "Auto Save Bank Recon on Exit" and enable it, by ticking the box next to it. By enabling this option, you can save a snapshot of the Bank Reconciliation screen when it is closed.

ompany Details Co				Extra Charges			Month End	
	ompany Logo	Control Numbers	Default Settings (1)	Default Settings (2)	Enterprise Settings	Closing Dates	Integration Accounts	Tax Rat
fault Settings - Page 1								
		To quiddu	r find an option, start typin	a. Up and down arrows m	we between highlighted	itomo		
Automatically A	locato to Oldori			y field setup for Debtors/		Enable K8ePOD		
Allow Changing				Account Verification		Mandatory Capture E	ivchange Items	
		ned Fields in Processing				Enable Editing of Del	-	
Enable Style Ma		ineu meius in Processing	Location Source			-	ption of Cost/GP/Markup	
 Enable Style Ma Enable Cash De 		Modules		y date for processing		Disable Genref checki		
 Enable Easy Ide 	•		 Enable Auto Pro 	· · · ·		Enable Auto Processi	-	
Enable Consolid	-	10 023		t in Consolidated Ordering			tinuously for POS only	
Enable Consolid		uto Transferring	Enable Buyouts			Stock Batches - Auto		
	-	king (Limit To Supplier)	 Enable Basket 			Display Available on H		
Enable GRV Con		(anne to copplicit)	Allow Under Co	st Sales		Enable Auto Price Up		
Enable Multiple I		lot Found Errors	Enable Sales Re			Enable Advanced Aut		
Enable Voucher						Display Order Levels in Purchase Orders		
Clear Expired Vo				Enable Quotes II Workshop				
Enable TV Licen		· · · · · · · · · · · · · · · · · · ·		Enable Selection Popup for Gen Codes				
Enable One Ste	o Warehouse Tr	ansfers	Enable Shift Nu	Enable Shift Number Transaction Postings				
Allow Line by Lin	ne Credit limit ch	eck	Enable GRV Lab	✓ Enable GRV Label Generation				
Show Landed Co	ost in Processing	3	Enable Signatu	Enable Signature pad				
Prevent Discour	nt Tender % on	Promotions	Enable Wildcard	Enable Wildcard Searching for Stock Code in Invoicing				
Prevent Discour	nt Tender % on	Non Discount Items	Enable Auto Pro	✓ Enable Auto Processing Auto Branch				
🗌 Display all availa	able Prices for C	ustom Price list	Enable Auto Pu	Enable Auto Purchase Order Generation Line by Line				
Ask for Volumet	ric Detail Autom	atically	Enable Debtor	Enable Debtor Settlement Discount Popup				
Allow Document	Scanning in De	iveries	Enable Allow Di	scount Check Box				
Allow Multiselec	t processing of (Documents	Enable Prefixes	for Debtors Recurring Ch	arges			
Allow Multiselec	t processing of I		Enable Prefixes		-	t is closed		



BANK IMPORT

The application allows you to import the bank statements directly out of the bank account, without recapturing any information. You can edit the import and allocate transactions to specific debtors, creditors and ledger accounts.

The system must be setup to enable you to import the bank statement.

From the main menu \rightarrow Utilities \rightarrow Setup \rightarrow Module Parameters \rightarrow Ledger Tab \rightarrow Select Bank Import Definitions and click on the Setup button at the bottom of the screen.

Debtors Creditors	Stock Ledger Genera	al Services Processing	Workshop		
	 Lec Rej Bar Pet Lec 	ormation Branches dger Departments porting Groups nk Import Definitions tty Cash Account Setup dger Groupings For Tradir ndry Account Setup	ig Branches		
					Setup

There are a few steps to follow to define the bank import file.

Click Setup

	Description			
Name 001	Default		Import Name	STD
STD	STANDARD BANK		mporchane	SID
			Import Description	STANDARD BANK
			Format	
				 None (No Import definition)
				 .TXT (Text or CSV Format)
				 .XLS (Excel Format)
				 .XML (XML Format)
		~		
2				



All the Bank Imports that have already been defined will be listed in the Bank Imports Maintenance grid.

DAINK HVIP OKT 5 IVIA	
NAME	The Name field displays the name that was given to the bank import. This name is utilized for identifying the bank import. The name allows for 20 characters and can be entered as alpha and / or numeric characters.
DESCRIPTION	The description displays the description or name given to the specific bank import. The bank import description can be 30 characters in length.

BANK IMPORTS MAINTENANCE

EDIT DATA

IMPORT NAME	The import name field is where the bank import name or number is entered, that will identify the relevant bank import. The import name can consist of either alpha and / or numeric characters.
IMPORT DESCRIPTION	The Import description field is where the description or the name of the bank import is entered. Remember to make the import description meaningful, so that you know which bank import it refers to.
FORMAT	The format option allows you to specify in what format the bank import files must be, for them to be imported into the system. The available formats are TXT (text or CSV), XLS (Excel Format) or XML (XML Format).

BUTTON FUNCTIONALITY

2	9					0
Add	Delete	Search	Define <u>B</u> ank Import	Design	Preview	

ADD	The Add option allows you to add any new or additional bank import definitions. NOTE : Remember that after a new or additional bank import was added, you must define the Bank Import.			
DELETE	The delete option allows you to delete any of the existing or newly created bank import definitions.			
SEARCH	The search option allows you to search for any information on the bank import definitions screen.			
DEFINE BANK IMPORT	The Define Bank Import option allows you to define the bank statement import. (See below how to Define the Bank Import).			
DESIGN	The design option allows you to design a Bank Import Definitions report.			
PREVIEW	The Preview option allows you to Preview and/or print the Ledger Bank Import Definitions Report as at the date.			
	Company Name Ledger Bank Import Definitions as at 10/12/2020 Page 1 Name Description Format 001 Default .None (No Import definition) STD STANDARD BANK .TXT (Text or CSV Format) *** END OF REPORT ***			
АССЕРТ	The Accept option allows you to save the Bank Import Definitions and to exit the maintenance screen.			

DEFINE BANK IMPORT



Once you have selected the Define Bank Import button at the bottom of the screen, the system must be told where to find the Source File.

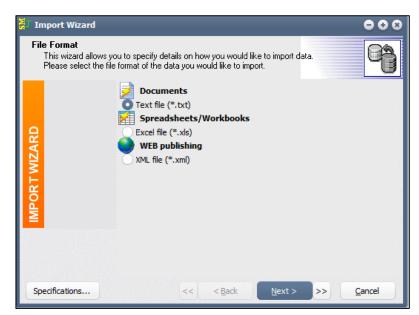
You must export the bank statements on a regular basis (daily) from the bank system and save them in a secure file. This will be the file that will be imported in for the bank reconciliation.

		Source File	E:\TRAINING				
Number	Tdate	Account	Branch	Department	Reference		
<u> </u>							
						-	
<						>	

Select the button next to the Source File to select the relevant CSV file format import.

FILE FORMAT

Once the CSV import file has been selected, select the Define Import button at the bottom of the screen. This option starts the Import Wizard, which allows you to specify the details on how the import data should look.





From the Import Wizard screen, select the text file option to import the csv file.

Select the Next option to continue.

Import Wizard		•••
File Name Select the file that o	contains the data you would like to import.	8
	Import from File:	
0	E:\TRAINING\FNB.CSV)
IPOR T WIZAR	File Origin:	Trim values:
NO.	ANSI (Windows)	None 🗸
ž		
Specifications	<< <u><<u>B</u>ack</u>	Next > >> Cancel

FILE NAME

The system allows you to select the file that contains the data that needs to be imported.

IMPORT FROM FILE	The Import From File option allows you to select the location where the import file was saved. Select the button at the end of the file import location to select the valid import file.
FILE ORIGIN	The file origin specifies whether the file is a windows based file or if it is Dos based. Leave the setting on ANSI (Windows) and select the next option at the bottom of the screen.

TEXT SETTINGS

Text Settings Select the approp	riate delimiter used to separate the fields in th	ne data file.	0	
IMPORT WIZARD	 Delimited - Characters such as comm Fixed Width - Fields are aligned in contraction Field delimiter Tab Semicolon (;) Comma (,) Space None Other symbol: 		en each	field
Specifications	<< < Back	Next > >>	Cancel	

DELIMITED	The delimited option is applicable if commas separate the import files' fields.
FIXED WIDTH	The fixed width option is only applicable if the fields in the import file are aligned in columns with spaces between each field.



FIELD DELIMITER	The field delimiter option allows you to specify the type of character that separates the different fields within the import file. In this case, where the file was saved as a .CSV file, the comma option must be selected.
RECORD SEPARATOR	The record separator option allows you to choose how the records for imports are inserted. The following options are available on the drop-down menu next to the field:
	• CRLF = Character Line Feed
	• CR = Character Feed
	• LF = Line Feed
	NOTE : IF the import file is a text or .CSV file, the option must be changed to LF.
	Click on the Next button at the bottom of the screen to continue with the Import Wizard.

DATA FORMATS

You can now define the additional options for the data import. Ensure that these settings are set correctly; otherwise the import will not work.

1			_	
	First row:	1		
	Last row:		Show file header	
Q	Dates, Times and No	umbers		
IMPORT WIZARD	Date Order:	DMY	✓ Decimal Symbol:	
Š	Four Digit <u>Y</u> ea	ars	Thousand Separator:	,
2	Leading Zero	s in Dates	Currency Symbol:	R
5	Date Delimiter	: /	Logical values:	
≦_	Time Deli <u>m</u> iter	:	Logical values.	

FIRST ROW	The first row which is part of the import. In other words, if the import file has headings in, the first row to read might only be row number 2 or 3. You will not count the headings as part of the import.
DATES, TIMES AND NUMBERS	These settings are done to tell the system how the information on the bank statement is displayed and how to read it. The system must be told exactly how to read the date, time and amounts and those settings can be set here. Click on the Next button at the bottom of the screen to continue with the Import Wizard.



FILE PREVIEW

The file has been selected from the system and the next step is to allocate the correct columns within the import file to the fields used in the Enterprise system. To set the appropriate fields, click on the headers and select the specific fields where the information must be imported to.

	made some guesses about w you can make adjustments n		breaks occur. If they	9
	🞽 Tdate 🗸	Amount +	Field3 -	Field3
	1 06/10/2020	1500	CREDIT TRANSFER	Number
IMPORT WIZARD	2 06/10/2020	1500	ELECTRONIC BANKING PAY	✓ Tdate
Z	3 06/10/2020	-895	INSURANCE PREMIUM	Account
2	4 06/10/2020	-980	MAGTAPE CREDIT	Branch
2	5 06/10/2020	1444	IB PAYMENT FROM	Department
2	6 06/10/2020	1500	CREDIT TRANSFER	Reference
2	7 06/10/2020	-458	INSURANCE PREMIUM	Descriptio
	8 06/10/2020	-850	DEBIT TRANSFER	 Amount Deposit
	a artialiana	1000	TO FOTTO AND DALLARING DALLA	Cheque

The bank import file has now been inserted into a table format, that can be executed by the system. From here the system needs to know which of the information in the bank import file must be inserted into which field within the database. Click the heading of the column to select the appropriate field. Once completed, select the next option.

MAPPINGS

Import Wizard			••	0
Mappings Set field mappings to spi destination files.	ecify the correspondence betwe	en fields in the source and	9	
	Destination	Source	۹ ۵	1
	Number			
₽	Tdate	Field 1		
IMPORT WIZARD	Account			
2	Branch			
5	Department			
õ	Reference	Field3		
ž	Descriptio	Field4		
	Amount	Field2		
	Deposit			
	Cheque			, 1
Specifications	<< <u>< B</u> ack	<u>N</u> ext > >>	Cancel	JS

On the Mappings screen the destination and source fields are shown, because the source fields are linked to the appropriate database fields, the system will know where to import the information to.

EXAMPLE: Because the system is told exactly where field1 belongs and because the .CSV import file shows that field1 is the transaction date, this in turn will import the date from our .CSV import file into the Tdate (transaction date) field of the database.

NOTE: The column that is ticked as a "Key" symbol, is processed in the following way: if one had to import debtors for example and the account number is in the import file, then the "Key" option would be utilized.

DATA PREVIEW

Please check yo	ur data befor	e importing.				4
		Tdate	Reference	Descriptio	Amount	
	1	06/10/2020	CREDIT TRAI	BLUE INSTRU	1500	
D	2	06/10/2020	ELECTRONIC	GREEN	1500	
IMPORT WIZARD	3	06/10/2020	INSURANCE	SL-DEBITS SA	-895	
	4	06/10/2020	MAGTAPE CR	TEAL	-980	
-	5	06/10/2020	IB PAYMENT	INV7	1444	
õ	6	06/10/2020	CREDIT TRAI	THE BARGAII	1500	
ž	7	06/10/2020	INSURANCE	SANLAM	-458	
	8	06/10/2020	DEBIT TRANS	MOMENTUM	-850	٠
	Loi	ad when				
	Ski	pif				

Here, the fields have been mapped accordingly and you can see the result. Select the next option to finalize the bank statement import setup.

SUMMARY

Import mode Append: add records to the destination table Update: update record in destination with math Append/Update: if record exists in destination Delete: delete records in destination that math Copy: delete all records in destination, repopu Append New: add records only if they are not), update it. Otherwise, ac ch records in source llate from the source
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The final step for the import definition wizard, is to select the execute option. Execute will complete the definition of the bank statement import.

		Source File	E:\TRAINING\FNB.CSV	•••		
Numb	er Tdate	Amount	Reference	Descriptio	^	
	16 06/10/2020	-R856.36				
	17 06/10/2020	-R1 500.00				
	18 06/10/2020	R1 500.00	CREDIT TRANSFER	BLUE INSTRU		
	19 06/10/2020	R1 500.00	ELECTRONIC BANKING PAYMENT FR	GREEN		
	20 06/10/2020	-R895.00	INSURANCE PREMIUM	SL-DEBITS SANLA		
	21 06/10/2020	-R980.00	MAGTAPE CREDIT	TEAL		
	22 06/10/2020	R1 444.00	IB PAYMENT FROM	INV7		
	23 06/10/2020	R1 500.00	CREDIT TRANSFER	THE BARGAIN STO		
	24 06/10/2020	-R458.00	INSURANCE PREMIUM	SANLAM		
	25 06/10/2020	-R850.00	DEBIT TRANSFER	MOMENTUM		
	26 06/10/2020	R1650.00	ELECTRONIC BANKING PAYMENT FR	BLUE		
	27 06/10/2020	-R500.00	DINERS CLUB CARD DEBIT	DINERSCLUB NR 3		
	28 06/10/2020	R1 450.00	IB PAYMENT FROM	BLUE		
	29 06/10/2020	-R1 000.00	MAGTAPE CREDIT	TELKOM		
	30 06/10/2020	R2 500.00	IB PAYMENT FROM	INV12		
	31 06/10/2020	R1 980.00	IB PAYMENT FROM	GREEN		
	32 06/10/2020	-R1 500.00	MAGTAPE CREDIT	DDD DIST		
			INSURANCE PREMIUM	SANLAM		
•	34 06/10/2020	-R1 500.00	INSURANCE PREMIUM	Discovery	~	
<				>		
L						

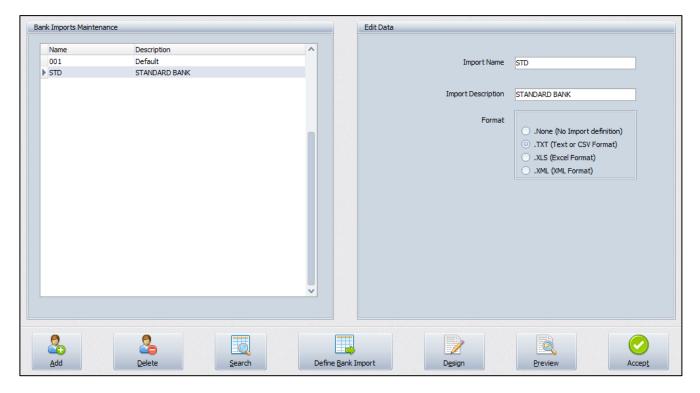
NOTE: The bank statement import file is now completed.

TEST IMPORT

The Test Import option can be selected to test the current imported information. If no errors occur, then the import file is working correctly and the import was successful. If there are error messages that occur, the import is unsuccessful and must be fixed.

ACCEPT

When you are done with the setup or definition of the bank import, the Accept option can be selected to complete and save the bank statement import.





CASHBOOK POSTINGS

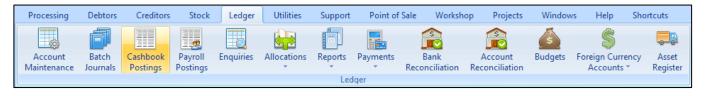
A cashbook is a financial journal that contains all receipts and payments, including bank deposits and withdrawals. A cashbook is regularly reconciled with the bank statements, as an internal auditing measure.

Each month, the bank sends a bank statement, which lists the beginning and ending account balance and transactions that took place throughout the month.

When the cashbook is reconciled, the transactions are compared between the cashbook and the bank statement. Proper adjustments are made to ensure that both accounts report the same amount of cash. Reconciling the bank statement and cashbook allows you to know how much cash the business has available.

We have added the option to reconcile the entries as they are added to a cashbook batch. A new field was added to the grid for this purpose.

When the bank statement is imported, you must ensure that no transactions are duplicated. No payments or receipts must be done for the transactions that already appear in the bank statement.



From the main menu \rightarrow Ledger \rightarrow Cashbook Postings.

NOTE: The Cashbook Postings are processed in batch format, which allows you to capture the complete cashbook for a period and then process the whole batch at once.

	Acco	ount Selection			Batch Selection Dynamic Rec	conciliation
	Ban	k Account 3990.000.000.00 Bank Account	Enable Account Allocations		Select Batch	
	Ba	atch Name	Enable Increment Referen		1 21HEO [3] 4 5 6	7 8 Empty 9 Empty 10 Empty 11 Empty 12 Empty
ata - Multiselect[OFF]						
Date Type	Account	Reference Name	Description	Deposit	Payment Tax Project Ref Notes	Split Reconciled
06/11/2019 Gl	1203.000.000.00	CREDIT TRANSFEI Handeling Cost	BLUE INSTRU	1 500.00	0.00 0	30/12/1899
07/11/2019		ELECTRONIC BAN	GREEN	1 500.00	0.00 0	30/12/1899
08/11/2019		INSURANCE PREM	SL-DEBITS SANLAM	0.00	895.00 0	30/12/1899
09/11/2019		MAGTAPE CREDIT	TEAL	0.00	980.00 0	30/12/1899
10/11/2019		IB PAYMENT FROM	INV7	1 444.00	0.00 0	30/12/1899
11/11/2019		CREDIT TRANSFEI	THE BARGAIN STORE	1 500.00	0.00 0	30/12/1899
12/11/2019		INSURANCE PREM	SANLAM	0.00	458.00 0	30/12/1899
13/11/2019		DEBIT TRANSFER	MOMENTUM	0.00	850.00 0	30/12/1899
14/11/2019		ELECTRONIC BAN	BLUE	1 650.00	0.00 0	30/12/1899
15/11/2019		DINERS CLUB CAF	DINERSCLUB NR 36135011906	0.00	500.00 0	30/12/1899
16/11/2019		IB PAYMENT FROM	BLUE	1 450.00	0.00 0	30/12/1899
17/11/2019		MAGTAPE CREDIT	TELKOM	0.00	1 000.00 0	30/12/1899
18/11/2019		IB PAYMENT FROM	INV12	2 500.00	0.00 0	30/12/1899
19/11/2019		IB PAYMENT FROM	GREEN	1 980.00	0.00 0	30/12/1899
20/11/2019		MAGTAPE CREDIT	DDD DIST	0.00	1 500.00 0	30/12/1899
21/11/2019		INSURANCE PREM	SANLAM	0.00	856.36 0	30/12/1899
22/11/2019		INSURANCE PREM	Discovery	0.00	1 500.00 0	30/12/1899



CASHBOOK OPTIONS

BANK ACCOUNT	Select the appropriate bank account from the drop-down menu at the end of the field. Each bank account has its own ledger account and therefore every bank account can be reconciled on its own. This enables you to ensure that each cashbook balances to the appropriate bank statement.
BATCH NAME	The saved batches appear under the Batch selection screen. Once a batch is selected, the name under which the batch was saved, will appear in this field.
ENABLE ACCOUNT ALLOCATIONS	If this option is enabled, you can allocate debtors receipts and creditors payments directly to selected transactions, once the batch is processed. The system uses the Open Item posting method. If this option is not enabled (ticked), you will have to do separate debtors and creditors allocations.
ENABLE INCREMENT REFERENCE	If this option is enabled, you can enter a reference to the transaction and the system will automatically increment the reference number for the next line.

BATCH SELECTION

SELECT BATCH	On the top right hand corner of the screen are 12 different cashbook batches listed. Select the batch to be used. If a previous batch has already been used and saved, this batch can be recalled, details amended and / or to process. In other words, this option allows you to work in different batches at any given time.
	words, this option allows you to work in different batches at any given time.

DYNAMIC RECONCILIATION

After the inclusion of the reconciliation feature in the Cashbook postings, it was necessary to add a view of what the effect of the reconciled records will be, once it is processed. The summary of the Bank Recon module was included into the Cashbook, with a few amendments to assist you in using the new Reconcile feature. It shows the current state of the Bank account, with its closing balance. The new feature of providing a control amount is implemented here. When adding entries to the batch, they will increase the total of cheques and deposits for the current batch. If reconciled, they are used in the calculation to determine the new bank balance after processing the batch.

The refresh button is only available on the Dynamic Reconciliation screen. This option will recalculate all the transactions in the cashbook since the start of the account, to refresh the totals that appear in the Dynamic Recon.

DATA GRID

Data - Multiselect[OFF]									
Date	Type	Account	Reference	Name	Description	Deposit	Payment Tax Project Ref	Notes	Split Reconciled 🔨
06/11/2019	Gl	1203.000.000.00	CREDIT TRANSFI	El Handeling Cost	BLUE INSTRU	1 500.00	0.00 0		30/12/1899

DATE	Enter the date in the format DDMMYYYY. This date tells the system where in the financial year this transaction is being posted to. The cashbook entries will always be posted to the month as defined by the computer date and the company's financial period starting or ending. It is therefore important to set the computer date to the correct month and to see that the Ledger Closing Dates and Financial year dates are correctly entered (see Utilities \rightarrow Setup \rightarrow Company Details \rightarrow Closing Dates). NOTE : The system is a date driven system, transactions will automatically be
	posted to the date specified.
ТҮРЕ	The Type field specifies what type of cashbook posting is going to be posted. There are three (3) different types that you may choose from (GL, DRS or CRS).
	The GL option allows you to post either a deposit or payment to any of the general ledger accounts. The DRS option allows you to post a debtor receipt,



	option allows you	once the DRS option has been selected, to a selected debtors account. The CRS option allows you to post a creditor payment, once the CRS option has been selected, to a selected creditors account.						
ACCOUNT	allocated to, or u	Enter the account number that the payment (cheque) or the deposit must be allocated to, or use the available search facility (ALT and the down arrow or click on the drop-down button at the end of the field.)						
REFERENCE	-	Enter the cheque or deposit number in this field. This is a 30-character alphanumeric field.						
	enabled, the num	NOTE : If a numeric value (e.g. 1234) is entered and increment reference is enabled, the number will automatically increment and insert into the reference field of the next line (e.g. 1235).						
	duplicate the info	NOTE : You can press the F8 function key at the beginning of a line, which will duplicate the information of the previous line. You only must enter the amounts for the deposit or payment.						
NAME	the debtor or cre	This field will default to either the 'allocated' account description or the name of the debtor or creditor, whose account was selected in the account field. The name can't be edited.						
DESCRIPTION	the debtor or cre	This field will default to either the 'allocated' account description or the name of the debtor or creditor, whose account was selected in the account field. Edit this field if required and enter a more descriptive and meaningful description.						
DEPOSIT	Deposits represe	Enter the full amount inclusive of VAT under the deposit column. Deposits represent the entries that show the money coming into the bank account, in other words if will increase the cashbook or bank account.						
		Cashbook / Bank						
		Debit +	Credit -					
		1,000						
		Debtor's Acc	count					
		Debit +	Credit -					
			1,000					



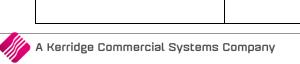
PAYMENT	Enter the full amount	inclusive of VAT	under the payment	column.		
	Payments represent the entries that show the money going out of the bar account, in other words payments will decrease the cashbook or bank acc					
		Cashbook / Bank				
		Debit +	Credit -			
			1,000			
			500			
		Creditor's Accou	unt			
		Debit -	Credit +			
		1,000				
		Advertising				
		Debit +	Credit -			
		500				
ТАХ	Enter the VAT rate ap rate can be selected f appropriate VAT rate each account is setup	rom the drop-dov for the ledger acc	wn menu next to the count should autom	e field. The		
NOTES	The Notes field allows transaction. These no			tion regarding the		
SPLIT	The Split option is onl split a transaction to r			counts. It allows you to		
			Split Details Total Amount To Alloca Remai	ated 1500.00		
	Allocations					
	1203.000.000.00 Ha 1225.000.000.00 Ba	ference ndeling Cost nk Charges counting fees	Amount Vat 700.00 500.00 300.00			
	Delete			Accept		
	The Cash Book Split En split the entry, or whe click on the Split Entry	en you select the	transaction from the	e cashbook grid and		
	You are then allowed the remaining amoun		unt to more than one	e ledger account, until		
	NOTE : You can't exit of split and allocated.	or close the Split	Entry screen unless	the whole amount is		

	NOTE : Split is not available on the Debtors or Creditors transactions, only the Ledger accounts.
RECONCILED	The Reconciled option allows you to reconcile a transaction as soon as the line is entered. Use the F9 function key on the keyboard to toggle the transaction to be reconciled, or to un-reconcile the transaction.

BUTTON FUNCTIONALITY

					U		15	A state of the						
Search	<u>GL</u> Amendments	Load Batch	Sa <u>v</u> e Batch	Delete	Export Batch	Bank Import	Change dates	Rules Setup	Design	Print Batch	Elash Reports	MultiSelect	Spli <u>t</u> Entry	Process

SEARCH	The search option allows you to search for any information regarding the ledger cashbook that is displayed on the screen.					
GL AMENDMENTS	The GL Amendments option allows you to add or edit General Ledger accounts.					
LOAD BATCH	The load batch option allows you to load any cashbook batch that has been saved. Select the batch and click on Accept.					
SAVE BATCH	The save batch option allows you to save any cashbook batch. This option is very useful if you needs to save a batch that will be re-used on a regular basis. In other words, a template of the transactions is saved, which can be used over and over. Batch Unique Name Enter the batch description : Recurring Changes					
DELETE	The Delete option allows you to delete transactions from the batch that is displayed on the screen. There are four (4) methods of deleting information:					



	DELETE CURRENT ITEM						
	The Delete Current Item option allows you to delete only the current highlighted item from the batch. Select the item by highlighting it and then selecting this option from the Delete button at the bottom of the screen.						
	DELETE SELECTED ITEMS						
	The Delete Selected Items option allows you to select a few transactions and to delete only the selected items from the batch.						
	DELETE ALL DUPLICATES						
	The Delete All Duplicates option allows you to delete all the duplicated transactions.						
EXPORT BATCH	Select the Export Batch option to export the current information displayed on the screen, into any of the following formats (.CSV, TXT, HTML, XML and XLS (Excel)).						
BANK IMPORT	The Bank Import option allows you to import the bank statement once it has been setup correctly.						
CHANGE DATES	The change dates option allows you to change all the dates within the cashbook posting screen, to a selected date. In other words, if the change dates option is selected, the system will change all the dates on the current cashbook postings displayed on the screen to the last date or the date that is currently highlighted. NOTE : This option is to be used with the reloading of a saved batch. The saved						
	NOTE: You need to change the date on the first line of the imported batch to the appropriate date. If you then select the Change Dates option, the system will prompt you to change all the dates in the batch to the selected date.						
RULES SETUP	You can Setup rules on the cashbook postings. If the bank statement is imported and the Reference, Description or Notes contain specific words or information, the system can be set to automatically write these entries to specific accounts.						
	SETUP F6 (CASHBOOK RULES)						



	RUN F7							
	The Run Rules function key (F7) on the keyboard, allows you to automatically allocate the setup accounts to the entries in the cashbook.							
DESIGN	The Design option allows you to modify the Cashbook Postings report layout.							
PRINT BATCH	The print batch option allows you to print the existing (current) batch as it is entered on the grid, before the batch is processed. Printing the batch before it's processed helps to see what is going to happen when the batch is processed. Content of the processed helps to see what is going to happen when the batch is processed. Content of the processed. Printing the batch before it's processed helps to see what is going to happen when the batch is processed. Content of the processed. Content of the processed. Content of the processed. The Account to 1990.000.000.00.000.00.000.00.000.00.000.00.000.00.000.00.000.00.000.00.000.00.000.00.000.000.00.000.00.000.00.0000							
FLASH REPORTS	Hint When you get used to the report functionality, you may press Al+1 to Al+9 to access the reports Available Flash Reports 1 2. 3. 4. 5. 6. 7. 8. 9. Excess Excess Excess							
	The Flash Reports option allows you to draw a quick flash report that has been setup specific to Cashbook Postings. This makes it easy if you need to see previous processed information quickly.							
MULTISELECT	The Multiselect feature is available to reconcile and delete transactions from the Cashbook Postings screen. The Multiselect feature is enabled by clicking the Multiselect button at the bottom of the screen. You then selects multiple records by holding the Ctrl button on the keyboard and clicking on the records that need to be reconciled or deleted. The feature is turned off by again clicking the button or by reconciling or deleting the transactions.							



SPLIT ENTRY	The Split option is only available on the General Ledger accounts. It allows you to split a transaction to more than one ledger account.
	Spit Details
	Total Amount To Split 1500.00 Allocated 1500.00
	Allocated 1500.00 Remaining 0.00
	Allocations Account Reference Amount Vat
	1203.000.000 Handeling Cost 700.00 1 1225.000.000.00 Bank Charges 500.00 1
	1205.000.000.00 Accounting fees 3000.00 1 * 20000000000 1
	,
	Delete Accept
	The Cash Book Split Entry screen will appear, when you have ticked the box to split the entry, or when you select the transaction from the cashbook grid and click on the Split Entry button at the bottom right of the screen.
	You are then allowed to split the amount to more than one ledger account, until the remaining amount is zero.
	NOTE : You can't exit or close the Split Entry screen unless the whole amount is split and allocated.
	NOTE : Split is not available on the Debtors or Creditors transactions, only the Ledger accounts.
PROCESS	The Process option allows you to process part of or the whole batch. It also allows you to reconcile the entries that are processed.
	CHECK FOR DUPLICATES
	Once the Check for Duplicates option is selected, you will choose the parameters for the duplicate check. It is recommended that this is made as specific as possible, otherwise false positives may occur.
	Choose which fields must be included for the duplicate checking process.
	☑ Date
	Amount
	Branch Account
	Selection
	ESC Cancel F10 Accept
	It is important to note that this option can be a very resource intensive process. You will be notified of this and asked to confirm to start this process after pressing the Yes option.
	Confirm 😵
	WARNING: This is a very resource intensive process and may take a very long time to complete. Continue?
	<u>Y</u> es <u>N</u> o

The system will check if there are any duplicates within the current batch (based on the selected parameters). If there are duplicates, BOTH records will be highlighted in blue. The application will also check the Ledger for all the dates found in the current batch. If there are duplicates found between postings already done on any of those days and the current batch, the entry in the batch will be highlighted in a lighter blue. nformation 0 Duplicate checking Completed Duplicates already processed can't be picked up by this process. Only the current batch can be changed. After all the duplicates have been identified, you can choose to delete them manually, or use the feature "Delete all Duplicates" under the Delete menu. The Delete All Duplicates option deletes only **ONE** of the two duplicates, if they are found in the current batch. RECONCILIATION You now have the option to reconcile entries as they are added to a cashbook batch. There are a few ways to mark the entries as reconciled: Reconcile a selected item, reconcile all the entries in the batch or reconcile only the selected items. As the reconciliation is a toggle function, all the reconcile options can be reversed (un-reconciled). **RECONCILE THIS ITEM (F9)** The Reconcile This Item option allows you to mark only the selected item as reconciled. **RECONCILE ALL** . The Reconcile All option allows you to mark all the entries on the current cashbook as reconciled. **RECONCILE SELECTED ITEMS** The Reconcile Selected Items option allows you to select a few entries (by clicking on the Multiselect button and then holding the CTRL key on the keyboard and clicking on entries) and reconcile them. **UN-RECONCILE THIS ITEM (F9)** . The Un-reconcile This Item option allows you to mark only the selected item as un-reconciled. **UN-RECONCILE ALL** The Un-reconcile All option allows you to mark all the entries as unreconciled. **UN-RECONCILE SELECTED ITEMS** The Un-reconcile Selected Items option allows you to mark all the selected items as reconciled. **PROCESS BATCH AND RECONCILE ALL** The Process Batch and Reconcile All option allows you to process all the cashbook entries on the batch and to reconcile them all.



PROCESS BATCH

The Process Batch option allows you to Process the batch and to reconcile it at a later stage. Once the batch is processed, it will be removed from the available batches and influence the correct ledger accounts.

HOW TO RECONCILE THE CASHBOOK ACCOUNT?

- Get the bank statement from the bank and / or import it into the system.
- Check off in the Cashbook transactions for the period, all the payments that are listed on the bank statement as having cleared the bank.
- Check off in the Cashbook transactions for the period, all the deposits that are listed on the bank statement as having cleared the bank.
- Enter all the transactions appearing on the bank statement and which have not been recorded in the company's cashbook records.
- Enter the closing balance on the bank statement into the Dynamic Reconciliation field "Bank Statement Bal Actual". If the cashbook and bank statement balances match, then process and reconcile the changes recorded.
- If there is a difference on the balances (this might be due to an incorrect or duplicated entry) don't process or reconcile the entries on the cashbook. The incorrect entry or duplicated entry must first be corrected, before the cashbook can be reconciled.

HOW TO CORRECT AN INCORRECT CASHBOOK ENTRY?

To correct an incorrect entry on the cashbook, reverse the transaction and redo the correct transaction.

The reversed entry and the incorrect entry can then be reconciled and the correct entry can be reconciled to the bank statement entry.



BANK RECONCILIATION

We have added the option to enter the balance of the actual bank statement in the summary section of the Bank Recon module. The bank statement balance calculated by the system is subtracted from this control amount that is entered by you and the difference will be displayed next to the control amount. These values will also display on the report where applicable. If the difference between the calculated bank statement balance and the control amount is zero (0), they reconcile.

Dece			ount Number	Disp	ay which entries		Sort Order	r	
	ember 🔻 202	3990.000	000.00 Bank Account		Outstanding Entries Only		O Unsorted		
Che	ck Entries As From				All entries for selected period			🔿 Date Order	
Marc	th 💌 201	5 🗸					O Refere	ence	
								nt	
							Clear		
-							Dack		
eference	Description	1	Comment	Cheque No.	Debit	Credit	Reconciled		
				eneque no				- (
vers		t Over							
AN - REKPRO									
hort		and - short ledger in			247.55				
NL: 15228-1		-			6 100.00				
s0912	CONNECT	NETCONNECTNET30118710				169.86			
s0912	SPEEDPO	INT355747FNB 019			1 337.00				
s0912	SARSEFLI	VG 0041844452				6 526.36			
s0912	VODACON	4 0257270773 B0110228				982.67			
s0912	IRON TRE	E 07698224 SAGEPAY				558.60			
s0912	IRON TRE	E 07701355 SAGEPAY				136.80			
s0912	SPEEDPO	INT355747FNB 020			1 300.00				
s0912	ABSA BAN	IK WAT01			13 624.46				
s0912	M VERMA	AS VERMAAS BOERDERY			635.00				
s0912	CAPITEC	JMSM01			410.40				
s0912	ABSA BAN	IK LAER01			320.00				
s0912	SEAN 9.1	1_6.12 REFUN				7 470.85			
	A eference weedPoint vers AN - REKPRO ort IL: 15228-1 0012 0 0 0 0 0 0 0 0 0 0 0 0 0	Image: Second		Image: Second State Sta	Image: Second State Sta	Image: Second	Image: Comment in the second of the	Image: Construction of the second o	

RECON PERIOD (MONTH & YEAR)	The Recon Period allows you to select which month in the year to reconcile.
CHECK ENTRIES AS FROM	The Check Entries As From option allows you to select the period to appear on the Bank Recon screen.
BANK ACCOUNT NUMBER	The Bank Account Number option allows you to select the Bank account that needs to be reconciled.
DISPLAY WHICH ENTRIES	The Display Which Entries option allows you to select which entries should appear on the Bank Recon screen.
	OUTSTANDING ENTRIES ONLY
	The Outstanding Entries Only option will allow you to see only the entries which have not yet been Reconciled.
	ALL ENTRIES FOR SELECTED PERIOD
	The All Entries For Selected Period allows you to see all the entries in the Bank account for the selected period.
SORT ORDER	The Sort Order option allows you to change the sequence in which the entries appear on the Bank Reconciliation screen.



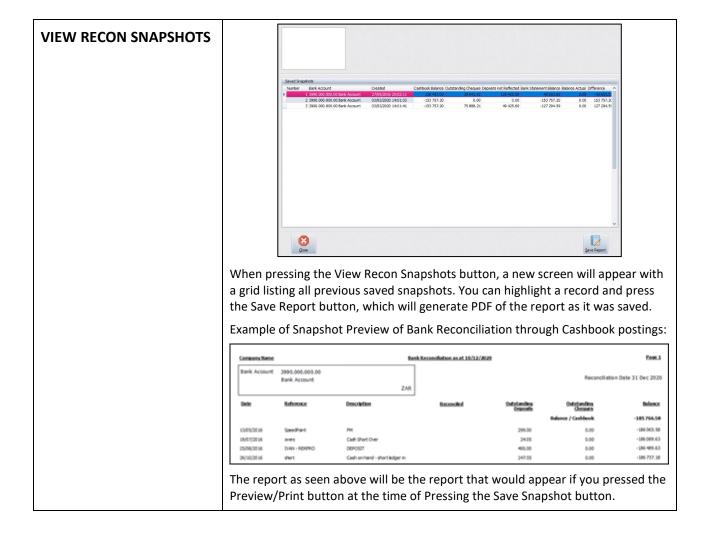
BANK RECONCILIATION	
DATE	The Date that the entry was processed in the cashbook.
REFERENCE	The Reference number of the Cashbook entry.
DESCRIPTION	The Description of the entry in the Cashbook.
COMMENT	If a comment was entered on the cashbook entry, it would appear in this column.
CHEQUE NO	If a cheque was issued for the payment, the Cheque Number would appear in this column.
DEBIT/CREDIT	The Total Amount of the transaction.
RECONCILED	Double click with the mouse on an entry or press the F2 function key on the keyboard to reconcile the selected transaction, the month and year of the Recon Period will appear for each reconciled entry

BUTTON FUNCTIONALITY

Allocate all	Search for text	Design Report	Save Progress	
🕕 Unallocate all	Toggle Allocation (F2)	😫 Preview/Print	E Save Snapshot of Recon	Cad Progress
🖶 Export Data	Electronic Recon	Show Contra's	View Recon Snapshots	Process All

ALLOCATE ALL	The Allocate All option allows you to Allocate or Reconcile all the entries on the Bank Reconciliation. The Recon Period will appear on each transaction entry.
UN-ALLOCATE ALL	The Un-Allocate All option allows you to Un-allocate or Un-reconcile all the entries on the Bank Reconciliation. The Recon Period will be removed from each transaction entry.
EXPORT DATA	Select the Export Data option to export the current information displayed on the grid, into any of the following formats (.CSV, TXT, HTML, XML and XLS (Excel)).
SEARCH FOR TEXT	The Search For Text option allows you to search for specific text on the Bank Reconciliation Screen.
TOGGLE ALLOCATION (F2)	Click on this button, press the F2 function key on the keyboard or double click with the mouse on a selected transaction to allocate or reconcile the entry. The same options can be used to un-reconcile or un-allocate the selected entry.
ELECTRONIC RECON	The Electronic Recon allows you to compare the transactions that have already been reconciled, to the newly imported bank statement for the period. See Page 27 for an explanation of the Electronic Recon.
DESIGN REPORT	The Design Report option allows you to design or edit the Bank Reconciliation Report.

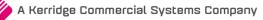
PREVIEW/PRINT	The Preview/Print option allows you to preview or print the Bank Reconciliation.
	Company liame Bank Reconciliation as at 10/12/2020 Page.
	Bank Account 3990,000,000 Bank Account Bank Account ZAR
	Date Reference Describtion Reconciled Outstanding Outstanding Balance Describtion Reconciled Deposits Obscures Obscure Describtion -185766.55
	13(05/2016 SpeedPoint PM 299,00 0.00 -186 065.52 19(07/2016 overs Cash Short Over 2405 0.00 -166 096.52
	25/08/2016 IV/N - REVPRO DEPOSIT 400.00 0.00 -186 499.61 26/10/2015 short Cash on Hand - short kedger in 247.55 0.00 -186 737.19
	SUGGESTION: If the bank reconciliation is completed at the end of the month, it
	is suggested to print the bank reconciliation report and file it. This gives auditors ready access to the information if they want to examine the reconciliations later
SHOW CONTRA'S	Sort Order Account Details Order of Entry Account No 3500.000.000 Account Description PR8 C8 PMT FARM RABEL O Debit Debit 80.00 00.00 O Credit Credit R830.50 R830.50
	Contro Items Account Date Reference Description Debits Credits ^ > 22224 3000.000.000 07/12/2016 bx0912 QTE-9861 FNB OB PMT FARM RABELA QTE-9861 R0.00 R330.50
	Cose Cose
	The Show Contra's option allows you to see the contra accounts, in other words the other leg of the cashbook entry.
SAVE SNAPSHOT OF RECON	The Save Snapshot of Recon option allows you to save a snapshot of the bank recon as it is now.
	A new feature which was added to the Bank Recon screen, is that you can save a snapshot of the current state of the Bank Recon screen.
	The following values are saved to the table when pressing the "Save Snapshot of Recon" button:
	Date/Time
	Cashbook Balance
	Outstanding cheques
	Outstanding Deposits
	Bank Statement Balance (Calculated)
	Captured Bank Statement balance
	Difference (Between two values above)
	Generated Report (in a BLOB field)



BANK RECON SUMMARY

Cashbook	Closing Balance	-185 766.58
	g Cheques (All)	126 772.59
- Deposits not	69 156.96	
= Bank Stat	tement Balance	-128 150.95
Bank Statement Balance Actual	-101 558.59	26 592.36

CASHBOOK CLOSING BALANCE	The Cashbook closing Balance reflects the balance of the Cashbook after the previous reconciliation was done.
+OUTSTANDING CHEQUES (ALL)	The Outstanding Cheques reflects the total of all the cheques or payments that have not yet been reconciled.
-DEPOSITS NOT REFLECTED (ALL)	The Deposits Not Reflected shows the total of all the deposits or receipts that have not yet been reconciled.
=BANK STATEMENT BALANCE	The Bank Statement Balance reflected is the balance calculated by the system after all the un-reconciled transactions have been considered.
BANK STATEMENT BALANCE ACTUAL	The Bank Statement Balance Actual is the balance (control) you will enter in this field. This would be the balance as it appears on the bank statement. Next to the Bank Statement Balance Actual you will see the difference between the system calculated cashbook balance and the bank statement balance as



entered by you. This amount will then be the amount which still needs to be entered the cashbook until the difference reflected is zero.

ELECTRONIC RECON

The Electronic Recon allows you to compare the transactions that have already been reconciled, to the newly imported bank statement for the period.

Once the Electronic Recon option has been selected, you must import the latest bank statement into the system. The Electronic Reconciliation screen will appear, with an "Import Bank Statement" button. You must select the latest bank statement from where it is saved, to import it.

iQ Open						Х
Look in:	ImportDefs	•	← 🗈 💣 📰▼			
Quick access Desktop Libraries This PC	Name STD.DEF StdBnk.csv	sv	Date modified 10/04/2018 11:43 11/04/2018 09:29 19/09/2017 14:16	Type DEF File Microsoft Excel C Microsoft Excel C	Size 2 KB 1 KB 1 KB	
	File <u>n</u> ame: Files of <u>type</u> :	StdBnk.csv		•	<u>O</u> pe Can	_

The following data will appear on the Electronic Reconciliation screen:

- Items on the Cashbook in the table on the left.
- Items on the Bank Statement in the table on the right.

Date	a a la				
	Reference Description	Amount 🔨	Date	Reference Description	Amount
06/10/2020	CREDIT TRA BLUE INSTRU	R1 500.00	06/10/2020	CREDIT TRA BLUE INSTRU	R1 500.00
06/10/2020	ELECTRONIC GREEN	R1 500.00	06/10/2020	ELECTRONIC GREEN	R1 500.00
06/10/2020	INSURANCE SL-DEBITS SANLAM	-R895.00	06/10/2020	INSURANCE SL-DEBITS SANLAM	-R895.00
06/10/2020	MAGTAPE CR TEAL	-R980.00	06/10/2020	MAGTAPE CR TEAL	-R980.00
06/10/2020	IB PAYMENT INV7	R1 444.00	06/10/2020	IB PAYMENT INV7	R1 444.00
06/10/2020	CREDIT TRA THE BARGAIN STORE	R1 500.00	06/10/2020	CREDIT TRA THE BARGAIN STORE	R1 500.00
06/10/2020	INSURANCE SANLAM	-R458.00	06/10/2020	INSURANCE SANLAM	-R458.00
06/10/2020	DEBIT TRAN MOMENTUM	-R850.00	06/10/2020	DEBIT TRAN MOMENTUM	-R850.00
06/10/2020	ELECTRONIC BLUE	R1 650.00	06/10/2020	ELECTRONIC BLUE	R1650.00
06/10/2020	DINERS CLU DINERSCLUB NR 36135011906	-R500.00	06/10/2020	DINERS CLU DINERSCLUB NR 36135011906	-R.500.00
06/10/2020	IB PAYMENT BLUE	R1 450.00	06/10/2020	IB PAYMENT BLUE	R1 450.00
	MAGTAPE CR TELKOM	-R1 000.00		MAGTAPE CR TELKOM	-R1 000.00
	IB PAYMENT INV12	R2 500.00		IB PAYMENT INV12	R2 500.00
	IB PAYMENT GREEN	R1 980.00		IB PAYMENT GREEN	R1980.00
	MAGTAPE CR DDD DIST	-R1 500.00		MAGTAPE CR DDD DIST	-R1 500.00
	INSURANCE SANLAM	-R856.36		INSURANCE SANLAM	-R856.36
06/10/2020	INSURANCE Discovery	-R1 500.00	▶ 06/10/2020	INSURANCE Discovery	-R1 500.00



There are two (2) options you can select from, to identify what information you want to preview or print:

- Items on cashbook but not on statement
- Items on Statement but not on cashbook

BUTTON FUNCTIONALITY

		The second secon		
Import Bank Statement	Reconcile Statement	Design Report	View Report	Print Report

IMPORT BANK STATEMENT	The Import Bank Statement option allows you to import the latest bank statement.
RECONCILE STATEMENT	The Reconcile Statement option allows you to link the reconciled items from the cashbook to the items on the bank statement. All reconciled transactions will be highlighted in yellow. The transactions that are not highlighted, will be the transactions that are not on the bank statement (if they appear in the cashbook) or the transactions that are not in the cashbook (if they appear in the Bank Statement).

ems on Cas	hbook			
ate	Reference	Description	Amount	^
/10/2020	CREDIT TRA	BLUE INSTRU	R1 500.00	18
6/10/2020	ELECTRONIC	GREEN	R1 500.00	
5/10/2020	INSURANCE	SL-DEBITS SANLAM	-R895.00	
6/10/2020	MAGTAPE C	R TEAL	-R980.00	
	IB PAYMENT		R1 444.00	
5/10/2020	CREDIT TRA	THE BARGAIN STORE	R1 500.00	
5/10/2020	INSURANCE	SANLAM	-R458.00	
5/10/2020	DEBIT TRAN	MOMENTUM	-R850.00	
	ELECTRONIC		R1650.00	
		DINERSCLUB NR 3613501190	5 -R500.00	
	IB PAYMENT		R1 450.00	
	MAGTAPE C		-R1 000.00	
	IB PAYMENT		R2 500.00	
	IB PAYMENT		R1 980.00	
	MAGTAPE C		-R1 500.00	
	INSURANCE		-R856.36	
9/10/2020	INSURANCE	UISCOVERY	-R1 500.00	

PROCESS RECONCILIATION	Once you are happy that everything is correct, the Process Reconciliation button will update the Bank Reconciliation data.
DESIGN REPORT	The Design Report option allows you to design or edit the existing Electronic Reconciliation report.



VIEW REPORT	top of the s	creen, either	allows you to view the two reports, a the Items on Cashbook not on Bank at not on the Cashbook. Bank Reconditation	
	Bank Account 399 Start Date 08 Sep		Items on cashbook but not on bank statement End Date 16 Sep 2016	
	Date 16/09/2016 16/09/2016 16/09/2016	Reference IB PAYMENT CREDIT TRA DEBIT TRAN	Description Green - On Hold Brown - Vat Exempt (Export) MOMENTUM	<u>Amount</u> 1 444.00 1 500.00 -860.00
	IQ TRAINING Bank Account 39	90.000.000.00	Bank Reconciliation Items on bank statement but not on cashbook	20/09/2016
	Start Date 08 Se Date 14/09/2016 16/09/2016 16/09/2016	p 2016 Reference CB20160700 CB20160701 CB20160701	End Date 16 Sep 2016 Description LIBLIFE LIBLIFE INV31646	<u>Amount</u> -850.00 -1 000.00 2 500.00
PRINT REPORT	The Print R report.	eport option	allows you to print the selected Banl	k Reconciliation

ACCOUNT RECONCILIATION

A new module that allows you to reconcile individual ledger accounts.

SETUP

Accounts must be made available for reconciliation.

This is done from the Main Menu \rightarrow Ledger \rightarrow Account Maintenance. Select the appropriate account and edit it. Tick the "Allow Account Reconciliation on this Account" option and accept to save the changes made.

Account Details	Sub Accounts Tab Not Available: This account	already has transactions and cannot have sub accounts ass	ociated with it.
Account Account Number Description Alternative Description	3700.000.000 Index 1 Cash on Hand Index 2 Index 3		Account Type
Default Branch Default Department Reporting Group Default Vat Rate	· · · · · · · · · · · · · · · · · · ·		2 Cost of Sales 3 Sales 4 Other Income 5 Bank Account
Allow Direct Journals on this	O 0 No Vat Applicable 0.00% 5 Withholding Tax 0.0 1 Normal Vat 15.00% 6 Capital Goods (With) 2 Zero Rated 0.00% 10 Capital Goods (Impo) 3 Exempt 0.00% 11 Other Goods (Impo) 4 Bad Debt 15.00% 12 Zero Rated (Export	5.00% 14 Bad Debt (2018) 14.00% orted) 0.00% 15 Capital Goods Vat (2018) 14.00% red) 0.00%	 6 Current Asset 7 Fixed Asset 8 Other Asset 9 Current Liability 10 Long term Liability
account Allow Account Meconcilation on this Account	Yes No	•	11 Equity

Once the first account is allowed, the new Account Reconciliation module becomes available.



Example of Account Reconciliation:

			econ Period	(Month	& Year)	Account n	umber		Display v	which entries	S	Sort Orde	er
			ecember	•	2020	•	3700.000.	000.00 Cash on Hand	•		tanding Ent		O Unsor	rted
			heck Entries	As Fro	m					All entries for selected period		lected period	O Date Order	
		C	ctober	-	2020	•							O Refer	ence
													O Amou	ınt
Filter Record	S												Clear Back	
	A B												BACK	
ccount Reco											1	- N		-
Date	branch	Reference				Descriptio	n	Commen	nt	De	bit	Credit	Reconciled	_
7/10/2020	COR COR	P.O.S 1-227 P.O.S 1-228									10.50	18.50		
07/10/2020	COR	INV38700				1200001	Jse Pasirox				203.50		,	
2/10/2020	COR	test				Dr 1390001					100.00			
2/10/2020						DI 133000	11				100.00			
30/10/2020	COP	D O S 1-239										432.40	1	
30/10/2020 30/10/2020	COR	P.O.S 1-235 P.O.S 1-236									150.00	432,40)	
											150.00)	
30/10/2020	COR	P.O.S 1-236		ian Rer	port	E Sava	Progress			Ассои	150.00 nt Closing B		6 254	1 30
30/10/2020 }} <u>A</u> llocate al	COR	P.O.S 1-236	E Des			Say.	Progress					lalance		
30/10/2020]} <u>A</u> llocate al	COR	P.O.S 1-236	E Des			Say.	e Progress	Load Progress		+ 0	nt Closing B	lalance Credits		45
	COR L L S S	P.O.S 1-236	E Des	view/Pr	rint	Say.	e Progress	Load Progress		+ 0	nt Closing B	ialance Credits Debits		45 46

RECON PERIOD (MONTH & YEAR)	The Recon Period allows you to select which month in the year to reconcile.			
CHECK ENTRIES AS FROM	The Check Entries As From option allows you to select the period to appear on the Account Recon screen.			
ACCOUNT NUMBER	The Account Number option allows you to select the account that needs to be reconciled. Only accounts that have been enabled to be reconciled will appear on the drop-down menu for selection.			
DISPLAY WHICH ENTRIES	The Display Which Entries option allows you to select which entries should appear on the Bank Recon screen.			
	OUTSTANDING ENTRIES ONLY			
	The Outstanding Entries Only option will allow you to see only the entries which have not yet been Reconciled.			
	ALL ENTRIES FOR SELECTED PERIOD			
	The All Entries For Selected Period allows you to see all the entries in the account for the selected period.			
SORT ORDER	The Sort Order option allows you to change the sequence in which the entries appear on the Account Reconciliation screen.			

ACCOUNT RECONCILIATION

DATE	The Date that the entry was processed in the account.
REFERENCE	The Reference number of the account entry.
DESCRIPTION	The Description of the Entry in the account.
COMMENT	If a comment was entered on the transaction entry, it would appear in this column.
DEBIT/CREDIT	The Total Amount of the transaction.
RECONCILED	Double click with the mouse on an entry or press the F2 function key on the keyboard to reconcile the selected transaction, the month and year of the Recon Period will appear for each reconciled entry.

BUTTON FUNCTIONALITY

Allocate all	Search for text	Design Report	💾 Save Progress	
🕕 Unallocate all	Toggle Allocation (F2)	😫 Preview/Print		Cad Progress
Export Data		Show Contra's		Process All

ALLOCATE ALL	The Allocate All option allows you to Allocate or Reconcile all the entries on the account. The Recon month will appear on each transaction entry.					
UN-ALLOCATE ALL	The Un-allocate All option allows you to Un-allocate or Un-reconcile all the entries on the Account Reconciliation. The Recon Period will be removed from each transaction entry.					
EXPORT DATA	Select the Export Data option to export the current information displayed on the grid, into any of the following formats (.CSV, TXT, HTML, XML and XLS (Excel)).					
SEARCH FOR TEXT	The Search For Text option allows you to search for specific text on the Account Reconciliation Screen.					
TOGGLE ALLOCATION (F2)	Click on this button, press the F2 function key on the keyboard or double click with the mouse on a selected transaction to allocate or reconcile the entry. The same options can be used to un-reconcile or un-allocate the selected entry.					
DESIGN REPORT	The Design Report option allows you to design or edit the Account Reconciliation Report.					
PREVIEW/PRINT	Meteric Print option allows you to preview or print the Account Reconciliation. Image: I					
	Balance / Cashbook 185 511.99 11/04/2018 P.O.5 1:142 Oeming 450.45 0.00 185 06.154 11/04/2018 P.O.5 1:145 CA111:456 0.00 450.00 185 511.54 450.45 450.045 450.00 185 511.54 185 511.54 450.45 Account Balance Actual: 185511.9 +*** END OF REPORT *** Difference: 0.36					

SHOW CONTRA'S	The Show Cont the other entri				ntra accour	nts, in othe	r words
	Contra Items						
	Number Account	Date F	Reference	Description	Debits	Credits	<u>^</u>
	227 2000.000.000.00		P.O.S 1-227	o cata paor	DCD10	R0.00	R9.12
	228 4100.000.000.00		P.O.S 1-227			R0.00	R1.38
	229 1000.000.000.00 230 3500.000.000.00		P.O.S 1-227 P.O.S 1-227			R 15.78 R0.00	R0.00 R15.78
							~

ACCOUNT RECON SUMMARY

Account Clo	sing Balance	6 254 308.07
+ Outstar	nding Credits	450.90
- Outsta	anding Debits	<mark>4</mark> 64.00
Acc	ount Balance	6 254 294.97
Control Amount for Account	0.00	-6 254 294.97

ACCOUNT CLOSING BALANCE	The Account Closing Balance reflected is the balance of the account after the previous reconciliation was processed.
+OUTSTANDING CREDITS	The Outstanding Credits reflects the total of all the payments that have not yet been reconciled.
- OUTSTANDING DEBITS	The outstanding Debits reflects the total of all the deposits or receipts that have not yet been reconciled.
=ACCOUNT BALANCE	The Account Balance reflectes the balance calculated by the system after all the un-reconciled transactions have been considered.
CONTROL AMOUNT FOR ACCOUNT	The Control Amount for Account is the balance (control) you will enter in this field. This would be the balance as it should be after all transactions have been considered.
	Next to the Control Amount for Account you will see the difference between the system calculated account balance and the actual balance as entered by you. This amount is the amount which still needs to be entered into the account until the difference reflected is zero.

HOW TO RECONCILE ANY OTHER LEDGER ACCOUNT?

- Get the amount to balance the account to. Example: for the Cash on Hand account, you would want to have the balance of all the cash on hand (the money not yet deposited, the money in the tills (including the float), sales for the day, etc.)
- In the Account Reconciliation, select the appropriate account and compare all the debits and credits to the transactions of the account.
- Select the Outstanding Entries Only option to display the selected period's transactions.
- Enter the control amount for the account into the account Reconciliation field "Control Amount for Account". If the Account Reconciliation and the Control amount for the Account match, then select each transaction and press the **F2** function key on the keyboard to reconcile the changes recorded.
- If there is a difference on the balances (this might be due to an incorrect or duplicated entry), then you exit the reconciliation and edit these transactions on a later stage to finalise the account recon. Incorrect entries or duplicated entries must first be corrected, before the account reconciliation can be finalised.

--- End of document ---

