Features and Functions: Accounts Receivable Module

Overview

* The Accounts Receivable Module consists of 2 subsystems. First is an independent "Manual Invoicing" subsystem that may be used to generate "Adhoc" invoices at anytime (It is also used by some of the other modules – such as Transportation and Moving" - to create "Summary" Invoices.) The second subsystem includes the "Cash Posting" and the "Customer Receivables". All modules post their receivables to this centralized subsystem.

Features

- * Computer controlled Invoice Numbers.
- * Manual Invoices include "Free Format" Invoice Details, multiple "GL Revenue" splits, Payments Received and Posting to Projects (plus other features).
- * The "Cash Posting" function tracks unpaid invoices, unpaid debits, unapplied payments, payments (Cash, Cheques, Credit Cards) and credits. It displays a continuously calculated 30/60/90 day balance for the customer. User may "View" original document (i.e. "See" a Sales Invoice slip that resulted in the Customer's Receivable). System controls the "Unposted" (Unapplied) portion on the payment.
- * Includes "Aged Trial Balance" Customer Lookup, "AR Transaction" Lookup and "AR Transaction Audit" Lookup.
- * Create Interest on Overdue Customer Accounts (Directly applied to an Account or with an Invoice).

A	counts I	Recei	vable (Cash P	Postir	ng							_ [] ×
T	ust#*: 🚺 /pe: M (cy*: CDN		/M) P	ROWN ayment 9/23/2		Method*	: M Mas ce: Cheque I			ew: E (E/V) 500.00 ontinue?: Y	Posting:	09/23/2009 osted\$:	2010 3 389.97
Ту	be/ld	DocA	mount	Crcy	Sou	ce/ld	Doc.Date	DueDate	Reference	Paid/Full	Balance	ThisCycle	Entry
1	51728		110.03	CDN	SO	31774	02-Apr-07	27-Apr-07	31774	Y	0.00	110.03	
1	51736		6.96	CDN	SO	31803	01-Sep-07	26-Sep-07	31803/1234	N	6.96	0.00	0.00
1	51742		161.53		SO	31806	01-Dec-07		31806/BBS4435	N	161.53	0.00	0.00
1	51753		62.40	CDN	SO	31840	05-Apr-08	30-Apr-08	31840	N	62.40	0.00	0.00
1	100614		138.61	CDN	SO	32069	15-Aug-09		32069/BARRY99	N	138.61	0.00	0.00
1	100615		9.11	CDN	SO	32070	26-Aug-09	20-Sep-09		N	9.11	0.00	0.00
1	100616		10.13			32071	26-Aug-09	20-Sep-09		N	10.13	0.00	0.00
1	100617		6.10		so	32073	04-Sep-09	29-Sep-09	32073	N	6.10	0.00	0.00
1	100618		61.02		so	32074	04-Sep-09	29-Sep-09		N	61.02	0.00	0.00
м	46		500.00		CP	0	23-Sep-09		Cheque Payment	Y	0.00	500.00	0.00
Ρ	31211		1.15			0	09-Jul-09		SLIP PAYMENT	Y	0.00	1.15	0.00
Ρ	51110		11.45		CP	0	08-Jul-09		DEPOSIT	Y	0.00	11.45	0.00
Ρ	51712		267.80	CDN	CP	0	09-Jul-09		Cheque Payment	Y	0.00	267.80	0.00
U	5 PUp	Disp	Curre	nt	8	6.36 30:	138.61	60:	0.00 90: 3542.30	Total: 376	i7.27 B: <mark>1</mark> .) oc. Type/ID Pavin Full
D	v PDw	Exit	Entry	Total	Paym	ents:		Credits:	Debits:			el.Payment Cr	
App	ly 'Unpos	ted Do	llars' to	specifi	ic item	is, AF2:Pa	y/Full, F9:De	tails, F10:Mer	nu, SF4:Create Unposted,	F1:Help		our symonic of	ARTXcp3

미 ×

* Complete AR History function.

Reporting

* Management Reports include Price Audit Report by Employee and by Customer, Customer Over Due Report and several "Aged Trial Balance" reports.

Customer#	Full Name		Phone#	Status Address	Print (Yz
FRA001	FRANKS, JUDY		416-111-2222	I DONWAY CIRCLE, TORONTO	0
GIL001	GILMORE, DOUG D		416-633-2687	I CARLETON STREET, TORON	ОТИ
GM1	GENERNAL MOTORS OF CA	NADA	905-321-4566	I MAIN ST E,OSHAWA	
GM80	GENERAL MOTORS OF CAN	ADA	416-111-7349	I YONGE ST., TORONTO	
JEN001	LABELLE, JENNIFER E		905-445-8900	I TRAFALGAR ROAD, OAKVILI	LE
JON001	JONES, JILL A		705-111-2222	A MAIN ST E., BARRIE	
MAS001	MASSEY MANUFACTURING		416-222-3333	I SOUTH STREET, TORONTO	l
MIT59	FDDDFDFD, DDFGH DH DGH	1 D	705-789-0713	I FLORENCE STREET WEST,	HUNTSVI
MPB	MITCHEL POUND & BRADDO	ICK	905-222-2222	I WESTON ROAD, FERGUS	
NAN001	KERRIGAN, NANCY N		718-999-4545	I BOULDER COLORADO,COLO	ORADO
PM001 F9:Details			613-445-8896 Istomers **	I PARLIAMENT BUILDINGS,0	Seq: Cust#
PM001 F9:Details F5:Repositio Revision:	SF9:Setup/Change Custom n Sht+Tab: Change Seq. (Ind	ex) All Cu	istomers **	To display "All" Customers,	Seq: Cust# ARTXs
PM001 F9:Details F5:Repositio (Revision: Dec. 6, 200 Cust#: JI	SF9:Setup/Change Custom Nht+Tab: Change Seq. (Ind NEW Type 1st charac	ex) All Lu	istomers ** eld to find Cust#/Na A Territory:	To display "All" Customers, press F5 & set "Active" = "N".	Seq: Cust# ARTXst
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* Most reports are available by Customer# with additional filters (such as Document Date, Status and Details or Summary.).

* Reports include Customer Statements, AR Audit by Customer, Open Item List, Customer Lists, Customer Labels, Outstanding Invoice List, Tax Exemption List, plus many more.

* Customer Statements are controlled by the Customer's requirement for a statement. Or, the User may manually "Select" which Customer's Statement to print by simply "Flagging" the Customer and then printing the "selected" group (\leftarrow "Selection" process is shown)

Interface to Other Modules

- * Integrated to Inventory Control, Point-of-sale, Sales Order, Transportation, Local Moving, Major Unit Inventory, Service, Project Management, Publishing, Warehousing Modules.
- * Updates to General Ledger, Commission and Sales Analysis Modules.

Features and Functions: Accounts Payable Module

Overview

* The Accounts Payable Module consists of 4 distinct functions – Invoice Setup, Cash Requirement (with payment), AP Auditing (Manual checks, Void Checks and Check Reconciliation) and Updates to other modules (GL, Projects, etc.).

<u>Features</u>

- * Invoice Entry is Batch Controlled for auditing purposes. Invoices are "cross checked" to current and history databases for duplication. Input allows unlimited GL Distribution and Project Distribution (if applicable) plus a short AP reference notes. User may directly lookup Sales Order (Special Orders), Service (Parts and Sublets on Repair Orders) and Purchase Orders (PO Lookup and PO Lookup by Item#). The Function provides a "Quick Invoice Distribution" for invoices that are distributed to "GST Paid" and the Vendor's standard GL Expense#. Prepaid invoices may have payment details entered and processed in a single step.
- * Multiple check formats are supported including several "Nebs" standard dot matrix or Laser checks types.
- * Check Reprint Function.

												_	- 0
		Ap	orove		F	riori	ty r	- Invoice Ag					
Vendor#	Invoice#	Status		Inv.Date	DueDate		Crcy	Current	30 E	ays 601	Days	90+D-	
0014000	9011	Т	Y	18-Apr-94	18-Apr-94	1	CDN					9	00.0
0014000	S100	Т	Y	07-Jul-04	06-Aug-04	1	CDN						
10020000	11111	Т	Y	11-Jul-03	10-Aug-03	1	CDN					1	00.0
10020000	213	Т	Y	02-Feb-05	04-Mar-05	1	CDN						21.0
10020000	2222	Т	Y	11-Jul-03	10-Aug-03	1	CDN						
\0020000	A1111	Т	Y	06-Jun-03	06-Jul-03	1	CDN					1	00.0
0020070	21331	Т	Y	15-Mar-04	14-Apr-04	1	CDN						
10026300	123	Т	Y	15-Jan-95	14-Feb-95	2	CDN					10	00.0
10027500	255	Т	Y.	14-Feb-95	16-Mar-95	1	CDN						
/0030000	1	Т	Y	11-Jul-03	10-Aug-03	1	CDN						
ATLAS	12313	Т	Y	06-Jun-03	06-Jun-03	1	CDN						
F5:Repositi	on F7:Pr	ev.Vend‡	+	Up	PgUp			I SF9:	Future	Seq: APStat	us,Vend	#,Invoid	ce#
	F8:Ne	ext Vend‡	ŧ	Down	PgDw	_	Exit	Enter	Future				
- Invoice D	etails					ΠP	ayment	Summary					
Inv#:	255	A	ppr'o	E Y P	P: 1	P	refix Cl	heck#	Date	Amount	Batch#	Year	Po
Inv\$:	1902.00		ppr'o		0.00								
	1002.00	A	ppru	\$:	0.00		8653	2 09	3-May-99	1452.00 0		0	0
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* Automatic "Approve to Pay" function (for Due Invoices) with a manual payment adjustment function allows deferred payment (or place on "Hold"), partial payment and priority changes for each invoice. "Lookup/Input" displays invoice and payment details as the "Hi-light" bar is scrolled.

* Manual and Void check Functions.

* Complete AP History function with Lookups and History Reports.

* Check Reconciliation Function.

* Vendor Performance subsystem and lookup.

←* Open Item Lookup, Batch control Lookup, Vendor Lookup.

Reporting

- * Management Reports include Cash Requirements Report (for Payment control and authorization), Vendor Priority List and several "AP Aging" reports.
- * Most reports are available by Vendor# with additional filters (such as Invoice Date, Payment Date, Status and Details or Summary).
- * Reports include Check Register, Reconciliation Report, AP Paid List, Open Item List, Check Master List, Vendor Lists, Vendor Labels, AP Project Distribution Report, AP Entry Report, plus many more.

Interface to Other Modules

* Integrated to Purchase and Receiving, Sales order, Service, Project Management Modules.

* Updates to General Ledger Module and Vendor Analysis Sub-Module.

Features and Functions: General Ledger Module

Overview

- * The General ledger Module is designed to provide up-to-date reporting both quickly and efficiently. Therefore, the data is retained both in "Summary" format (for instant account values) and "Detailed" format (for analyzing the data by source and original information).
- * The "Detailed" data is an exact duplicate of the data from the original source module while the "Summary" data is stored by Year and Account with "Buckets" for "Opening" Balance, 13 periods and the "Closing" Balance.
- * Supports multiple companies (unlimited), multiple currencies.

Features

- * The GL Account Code is a maximum of 15 characters that may be broken down into 3 segments (Code, Sub Code and Department Code).
- * The updates to the GL support "Automatic Distribution" up to 10 departments (Such as splitting a hydro or phone automatically between 3 departments).
- * The Journal Entry Subsystem allows unlimited Journal details with automatic reversal (user controlled) and is interfaced to the Project Management Module (if applicable).
- * The General Ledger Module includes a Built-in GL Report Writer that supports "6 column" and "12 column" (plus cross total) report formats. The User defines all column definitions as actual, budget or variance. Each column may report on a specific period or year-to-date data of any fiscal year. Report may be detailed or consolidated with the user having complete control over headings, subtotaling, printed lines and line summarization.
- * GL Accounts may be made "Inactive".
- * Several Lookups for quick access (Includes Detailed Transaction Lookup→, Summary Lookup with prior year parallel comparison and Budget Lookups). As seen on the bottom of the sample lookup, many tools are provided to the user (via Hot Keys) to research GL data.

lecNum	Pd	Account#	Src	Batch#	Debit	Credit	TransDate	Reference	
146	12	2205	SO	113	20.00	0.00	06/03/1998	9999999/P-40653S0#:2	3137
233	12	2210	AP	328	0.00	100.00	05/13/1999	A0001030/12232332	
232	12	2600	AP	328	7.00	0.00	05/13/1999	A0001030/12232332	
140	12	2601	SO	112	0.00	1051.75	06/02/1998	BRW001/0-40652/P#:	22250#:23136
147	12	2601	SO	113	0.00	8.75	06/03/1998	999999/0-40653SO#:2	3137
148	12	2605	SO	113	0.00	10.00	06/03/1998	999999/0-40653SO#:2	3137
141	12	4015	SO	112	0.00	15000.00	06/02/1998	BRW001/0-40652/P#:	22250#:23136
149	12	4015	SO	113	0.00	125.00	06/03/1998	999999/0-40653SO#:2	3137
142	12	5480	SO	112	0.00	25.00	06/02/1998	BRW001/0-40652/P#:	22250#:23136
230	12	6500	AP	328	93.00	0.00	05/13/1999	A0001030/12232332	
150	13		SO	114	0.00	476.00	07/17/1998	BRW001/0-40654S0#	:23208
B:Details		SF9:Sum	maru				ļ	Yr.Pd.Acet#	GLTRxC

* Special 52 Week General Ledger (if activated)

includes Weekly Income Statement, Summary Year-to-Date / Period Year and 4 or 5 Year Comparison Reports.

* The General Ledger Module supports multiple companies and provides a Consolidate Income Statement and Balance Sheet for the Multiple Companies.

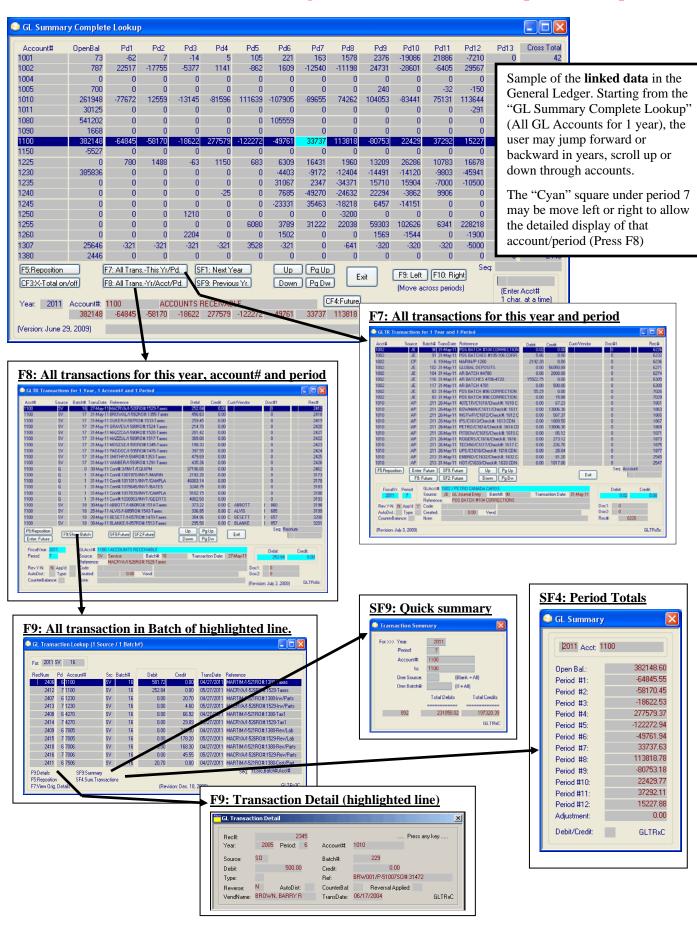
Reporting

- * Management Reports include Income Statement, Balance Sheet and several Detail Account reports.
- * Most reports are available by Year, Period and General Ledger# with additional filters (such as Reference Details, Source and Print all Details or Summary Totals.).
- * Reports include Income Statement by Department and Consolidated, Balance Sheet, Detailed Trial Balance, Detailed Account, Budget Comparison, User Defined GL Report Writer and GL Transaction Audit Reports plus many more.

Interface to Other Modules

- * Integrated to Accounts Receivable. Accounts Payable, Payroll, Point-of Sale, Sales order, Service, Major Unit Inventory, Transportation, Major Unit Rental and Project Management Modules.
- * Updates to General Ledger Budget Sub-Module and GL "52 Week" Sub-Module.

Features and Functions: General Ledger Module (page 2)-The Complete Lookup



Features and Functions: Payroll Module

Overview

- * The Payroll Module is a standard payroll package that has been expanded to include a Commission Subsystem, an Employee Scheduling Subsystem and an Employee Time Clock Subsystem. →
- * All parts of the module are integrated but do not need to be used.

<u>Features</u>

- * The Payroll Module is drive by a Master Payroll Constants database that reflects the government Tax Deduction Guidebook (for easy yearly updates).
- * The Payroll Module update to the General ledger (by department if used) includes UIC earnings and expense, CPP earnings and expense, Bank, Taxes, wages, EHT, Ontario Health Premium, Individual Benefits and Deductions (GL Account Codes may be set up by department).
- * System integrates with Accounts Payable checks (i.e. check numbers, reconciliation and forms) or to separate "Payroll" account, checks and reconciliation.
- * The Benefits and Deduction update based on a maximum of 5 times per month, may be based on Dollar value or Percentage of Gross or Net (taxable or non-taxable) and may be limited to a yearly maximum.
- * The System accrues Vacation Pay and/or Sick Pay liability and amount paid. It supports Salary, Hourly, Commission, Vacation and Bonus Payrolls, multiple payrolls and pay cycles and flexible pay periods. The "Hourly" calculations include Regular, Overtime and Double Time pay.
- * A simple Payroll Input program allows for the entry → of hourly employees "Hours", and for all employees "piece work", commissions, extra hours at a different rate (no limit), one time deductions, vacation pay and "Bonus" payments
- * Personal Tax credit input matches TD1 form.
- * Detailed year-to-date records that Prints T4's and Employment History.
- * The Employee Schedule allows all employees to be schedule weeks in advance (if required) and includes a "Copy Schedule" Function, Employee substitution, Employee "Work Schedule" printout and interfaces with the "Time Clock". Management may review and adjust "Time Worked" and directly transfer it to the next payroll.

* Commissions Subsystem is automatically updated from other modules where a salesperson has been included in the Sale. Also, commissions may be manually entered (Lookup, Edit and Print feature are included). The Commissions are updated to the next payroll into the Payroll "Commissions Bucket" are calculated as part of the next "Payroll Generation".

Reporting

- * Management Reports include Employee's Scheduled Report, Actual verse Scheduled Report, Weekly Schedule with Costs Report and Payroll Summary Report.
- * Most reports are available by Employee# with additional filters (such as Status, Payroll Type, Department and Payroll#).
- * Reports include Payroll Input List, Payroll Edit List, Payroll Posting Journal by Payroll and by Employee, T4s, Time Clock Edit by Employee Report, Weekly Schedule List, Employee History List (by Year and by Employee), Vacation Accrual List, Employee List plus many more.

Interface to Other Modules

- * Integrated to Accounts Receivable, Point-of Sale, Sales order, Service, Major Unit Inventory, Transportation, and Project Management Modules (for Commission purposes).
- * Updates to Commissions Subsystem, Employee Schedule Subsystem and General Ledger.

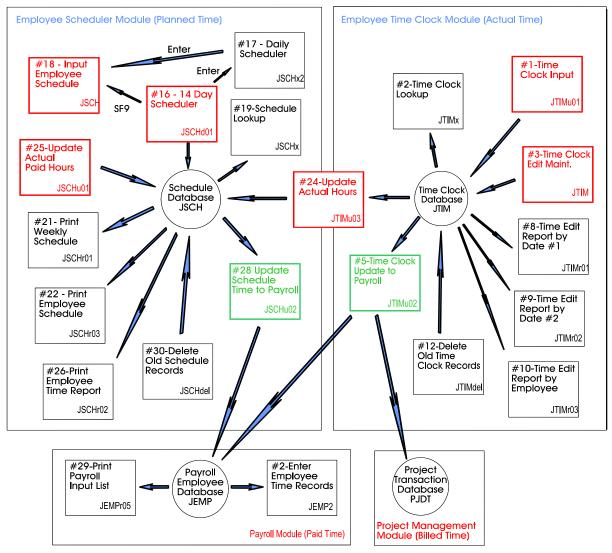
Company:	BANK	*AF1:Looku
Empl#:	BRB	F2:Save
Password:	xxx	
Start or Finish	n: <mark>S</mark> (S/F)	
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Project#*:		
Phase#*:		
Event#*:		
Operation*:		AU
	JH	Alloc*:
operation .		
	IR TO MAIN BU	JILDING
Note: REPA		JILDING Today's

Employee Time Clock Input

	399 Status: A Salary Employee Note: If hirs are entered them the hours and hourly rates are used to calc Gross.
Regular Paycheck Input leg Hours: 40.00 17 Hours: 2.00 17 Hours: 0.00 MultRates Hrs: 0.00 Total Hours: 42.00 Frees Work: 3.00 Regis: 70.50 CommissionS: 0.00 0.0VFlockFicesS: 0.00 0.0FicereoLog 0.00	Note: Vacation/Sick is added to Gross Pay @Vacation Hrs: 000 @Sick Hrs: 000 Bonus Paycheck Pay Bonus: 0.00 Parcess Empl. Deductions Additional Paycheck Pay Type: Pay Type: (P)eg.(Vlac.(S)ck.(F)nal Reg Hrs: 0.00 OT Hours: 0.00 Bonus: 0.00

Features and Functions: Payroll Module - Scheduling

Employee Time Management



Employee Scheduling Subsystem and an Employee Time Clock Subsystem

The Employee Scheduling and the Employee Time Clock are both standard features of our Payroll Module. Both "Subsystems" may be run independent of each other. The employee "Logs in" and "logs out (off)" of The Time Clock with their Employee Code and Password. The employee may enter a project# that is being worked on. The employee can even enter a short note to management why they were late or left early. The resulting time log may be reviewed and/or adjusted by management and easily updated to the "scheduler" and/or the payroll. Payroll hours through the time clock do not require any duplicate entry in payroll. To complete a Payroll, the user is required to enter "Non Time Clock" time and employees, print an edit list (optional) and generate the payroll.