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Master Accounting System -~ Version 3.0

Introduction

Master Accounting was developed by a group of members consists of programmers and

professional accountant in designing the process and the development of the software; with integrated knowledge and experience of the expertise the system is seem to be suits for every

businesses. The accounting process of Master Accounting is simple and easy, flexible, fast.

The aim of this user-manual is to ease our valuable client to facilitate them in doing accounting transaction or when there is a doubt in our system, and let user know more about

the functions about Master Accounting System.

Disclaimer

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Create and designed by: Masteritec Sdn Bhd.

Masteritec Sdn Bhd (Co. No. 666843-H)

32, Jalan Maju 6,

Taman Kajang Utama,

43000 Kajang, Selangor.

Tel: 603-8736 6601 Fax: 603-8739 6601

Email: masteritec@yahoo.com.my

Website: http://www.masteritec.com

I

System Requirements

The following requirements are needed to apply Master Accounting System:

Stand-alone

- Microsoft Windows NT/2000/XP/2003 or above (Microsoft Windows NT Family Only)
- Intel Pentium III 600 MHz or above (Pentium IV 1.4 GHz Recommended)
- 256 MB RAM above (512 MB RAM Recommended)
- 500MB free disk space
- Microsoft Windows compatible printers

Networking

Server:

- Microsoft Windows NT/2000/XP/2003 or above (Microsoft Windows NT Family Only)
- Intel Pentium IV 1.4 GHz and above (Pentium IV 2.0 GHz Recommended)
- 512 MB RAM above (1 GB RAM Recommended)
- 2 GB free disk space
- Microsoft Windows compatible printers
- 10/100 Baset Network Card
- High Capacity Backup drive recommended

Client:

- Microsoft Windows NT/2000/XP/2003 or above (Microsoft Windows NT Family Only)
- Intel Pentium III 600 MHz or above (Pentium IV 1.4 GHz Recommended)
- 256 MB RAM above (512 MB RAM Recommended)
- 500MB free disk space

Features Highlight

- ♦ A 32-bit Windows Technology
- ♦ Multi-Tasking
- ♦ Client- Server Architecture
- ♦ Unlimited Accounting Period
- ♦ Truly Real-Time Automatic Posting
- ♦ User-Friendly Screen Interface
- ♦ Fully Keyboard operable
- ♦ User Access Right Control
- ♦ Zoom in facility
- ♦ On-line Help
- ♦ Powerful Report Writer
- ♦ All Business Documents can be printed out
- ♦ Debtor statement up-to-date
- Contra for AR & AP can be made by journal entry
- ♦ Multiple Report Format for the same report type
- ♦ All records can be easily edited
- Omitted enteries can be entered easily
- ♦ No cumbersome month end
- ♦ Imaging support
- ♦ Powerful search engine
- ♦ Daily Bank Reconciliation
- Date Sensitive Report Output
- ♦ Support Data Exporting to multiple file formats (eg. Excel, html, etc)

Chapter 1 Let's Begin

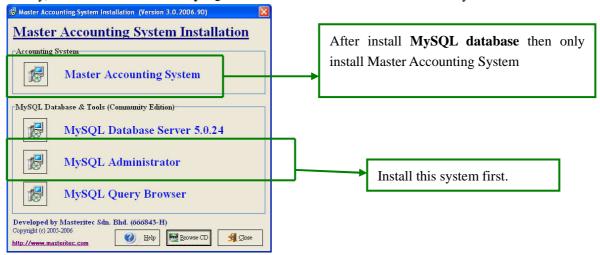
The aim of this chapter is to let our valuable user to know how to install the software.

1.1 Installation

Step to install the system

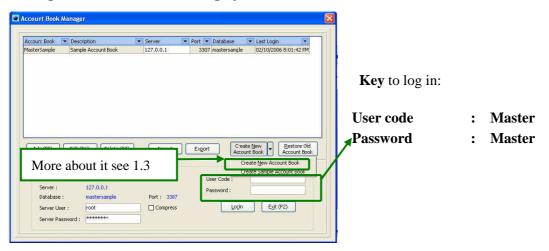
Insert the CD into your CD-ROM drive. If your CD-ROM drive auto-run feature is enabled, wait for the **Setup** dialog appear (see Figure 1). If the CD does not start on its own, go to My Computer, open the CD-ROM drive and double click on the **MasterAccInstall.exe** file.

Firstly, we have to install the **MySQL Database Server 5.0.24** the database system.



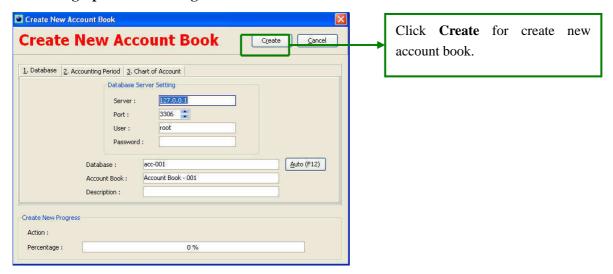
After install MySQL database system then we install Master Accounting System.

1.2 Begin with Master Accounting System



After successfully installed **Master Accounting System**, user needs to create a new account book, and log in.

1.3 Setting-up the Accounting Period



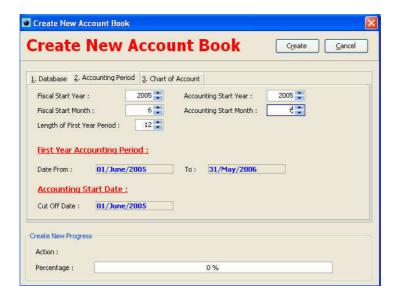
After click the **Create** the new account book button, now user need to set-up the Accounting Period and the Chart of Account of their company.

1.4 Database

Database server setting basically is to set the data that you going to key in to where they will store.

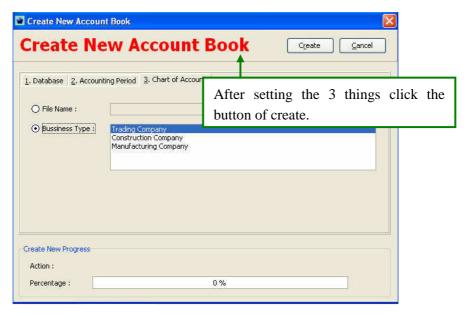
Database filed (as Figure 3) need not be acc-001 you can entered any name that you want, same thing apply to **Account Book** field and the **Description field**.

User field and the **password** field let is default (i.e. just left it blank), for more information click **Help** menu and select the **Video tutorials**.



1 In the **Length of First Year Period** field, enter **12** (or enter the length of the first year period for your company. The maximum length is 18 months).

- In the **Fiscal Start Year** field, enter <u>2005</u> and in the **Fiscal Start Month** field enter <u>6</u> (or enter the month and the year that you starting using Master Accounting System). With the Length of First Year Period that you entered the **First Year Financial Period** will automatic shown the accounting period that you entered. (As Figure 4 above).
- 3 In the Accounting Start Year field, enter 2005 and in the Accounting Start Month field enter 6 (or enter the month and the year that you starting using Master Accounting System). This would mean any transaction before the Cut Off Date (As figure 4) the system would not be accepted, these data need to be just with the opening balances of the respective accounts.

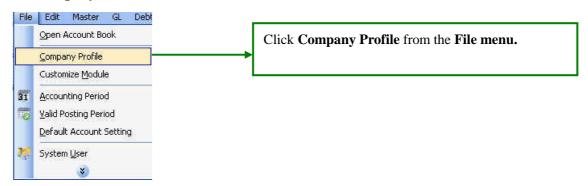


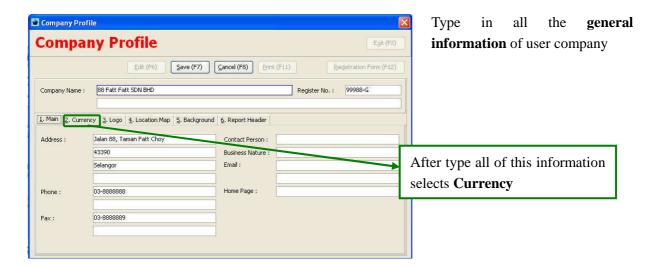
To facilitate user in forming chart of account Master Accounting System have few type of Chart of Account of different industries such as (trading, construction and manufacturing).

Select the radio box of business type then choose the standard Chart of Account of the list. (See Figure 5 above)

After setting the database and the accounting period with the standard chart of account user can now start to log in to Master Accounting System, and using Master Accounting System to do day-to-day routine accounting transactions.

1.4 Company Profile







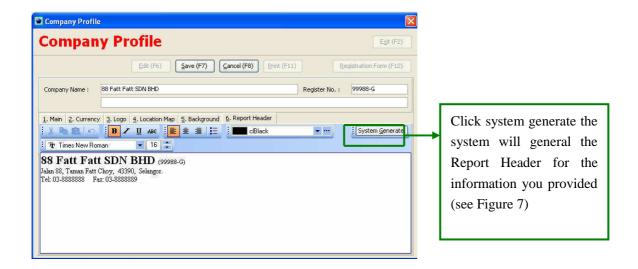
Type the **information of the currency** in which the company is using.

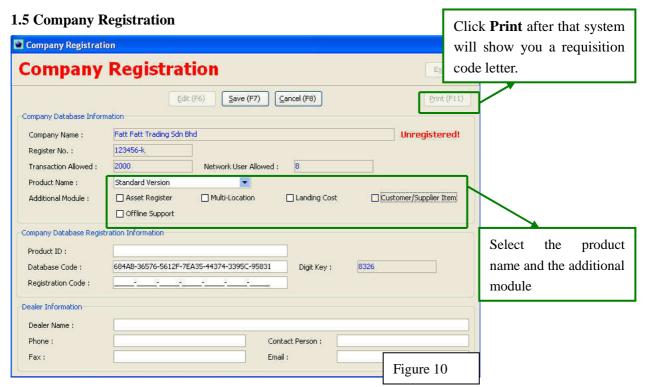
<u>3.</u> Logo

Load in your company Logo in soft copy form to Master Accounting System.

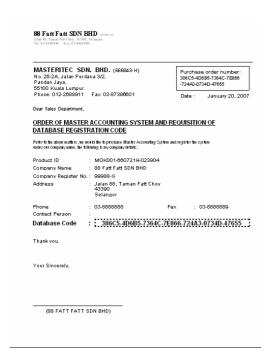
4. Location Map

If your company have location map in soft copy form can load it into Master Accounting System.





- 1. Select the product name and the additional module if applicable.
- 2. Type in the **information of the dealer**.
- 3. Click **Print and fax us** the copy.



After acknowledge (signed & chop) the letter, fax it to Masteritec Sdn Bhd at 03-87396601 or email info@masteritec.com

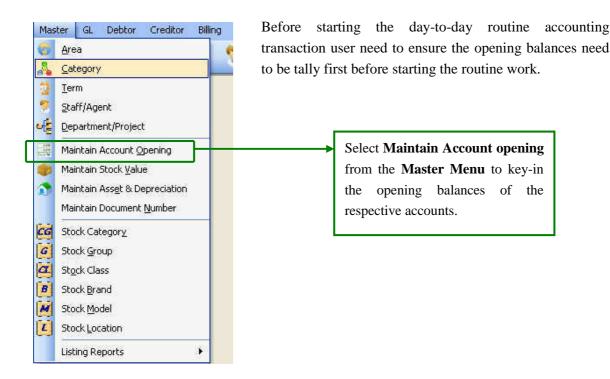
Masteritec Sdn Bhd will then verify the letter and produce the registration code to your company for registration.

User will need to go back to company registration screen and **type in the registration code** (see figure 10) provide by Masteritec Sdn Bhd.

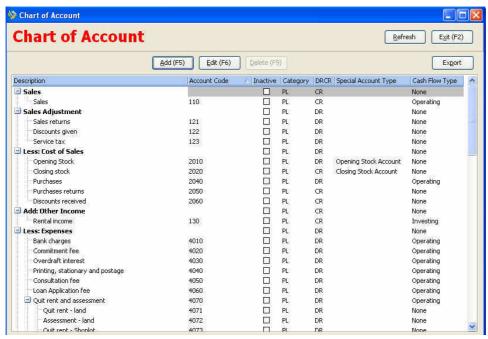
Chapter 2 Starting the accounting work

Introduction

The normal procedures of prepare an account by using accounting software the first thing must be constructed a chart of account, the second thing normally it be the opening balances. Therefore in this chapter the aim to show user the procedures to enter the opening balance.



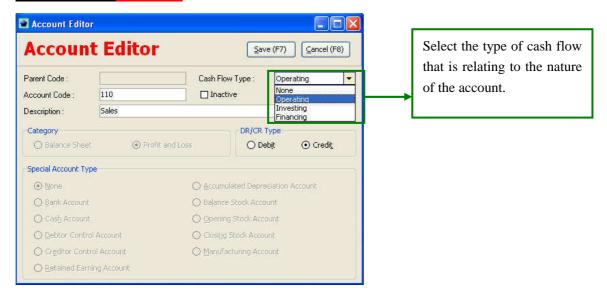
2.1 Chart of Account



Procedures

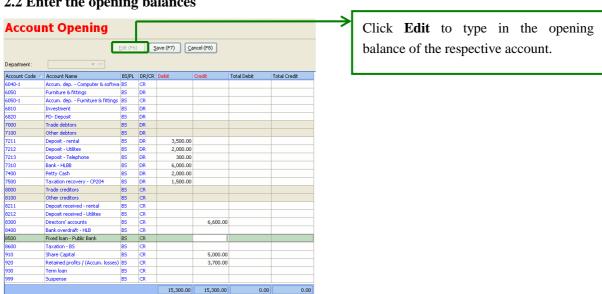
1. Select the **Chart of Account** from the **GL Menu**.

Account Editor [Add (F5)]



Procedures

- Click **Add** (**F5**) to create an account code with the appropriate nature.
- Select the **Cash Flow Type** for the particular account code.



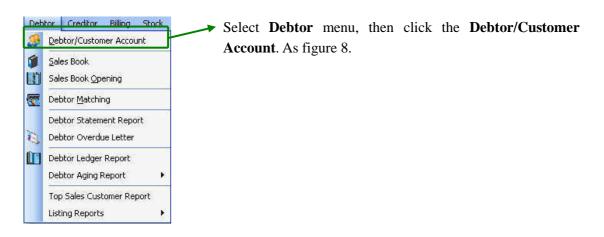
2.2 Enter the opening balances

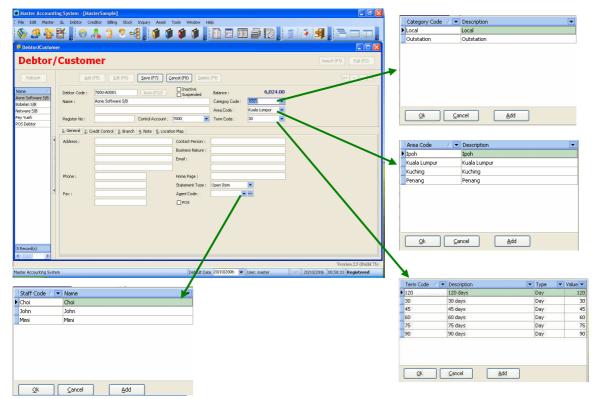
Procedures

Select Edit or use short-cut key (F6) to enter the amount of the opening balance

With the Chart of Accounts users have set, now user need to key in the opening balance of the respective accounts of the brought forward figure.

2.3 Creation of debtor code





Category code This can split your debtor into different category (eg. Local, Overseas)

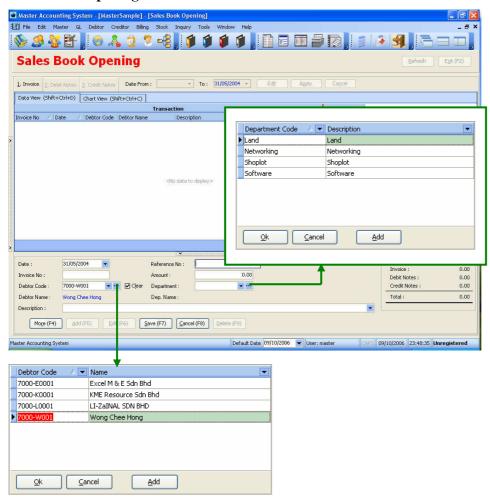
Area This can split your debtor into different place (eg. KL, Cheras)

Term This is the terms the you allowed to your debtor (eg. 30days, 60days)

Agent This can split your debtor into sales person basis. (eg. Alice, Eric)

- 1. Press **F5** or select **Add**, to add new Debtor.
- 2. Fill in the Name field (i.e. the debtor name) and then select the **control account.** After that click **Auto** or **F12** the system will automatic generate a debtor code for the said debtor (or you can use any name that you want).

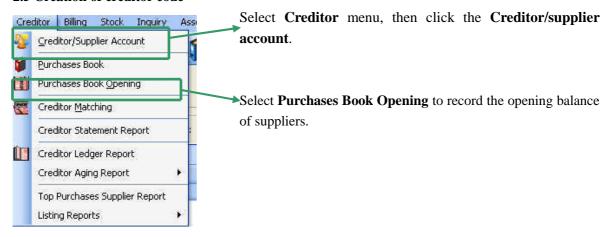
2.4 Debtor's opening balances

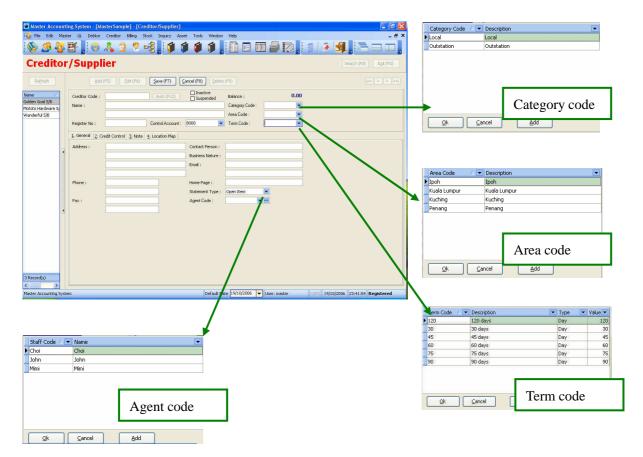


As trade debtors are maintained with a control account, so to record the respective debtor opening balance, we need to use **Sales Book Opening**.

- 1. Select **Sales Book Opening** from **Debtor** menu.
- 2. Key-in the date of the outstanding invoices in the **Date field** and the outstanding invoice number in the **Invoice no field** then type debtor code or click to select the relevant debtor code or just type the name of the debtor that you predefined (see page 6) in the **debtor code field**
- 3. In the **description field** just type the particular of the invoice or invoices, in the reference field perhaps user can type the Delivery order (DO) number of the relevant invoice.
- 4. **Department field** it can split the sales into different segment to know more please refer to the latter chapter.

2.5 Creation of creditor code





More information (see Chapter 5.)

Procedures

1. General

User need to type in all the general information of the supplier (name, address, contact no, etc)

2. Credit control

There is a Allow Exceed Credit limit & the credit limit field: key in the amount that supplier allowed.

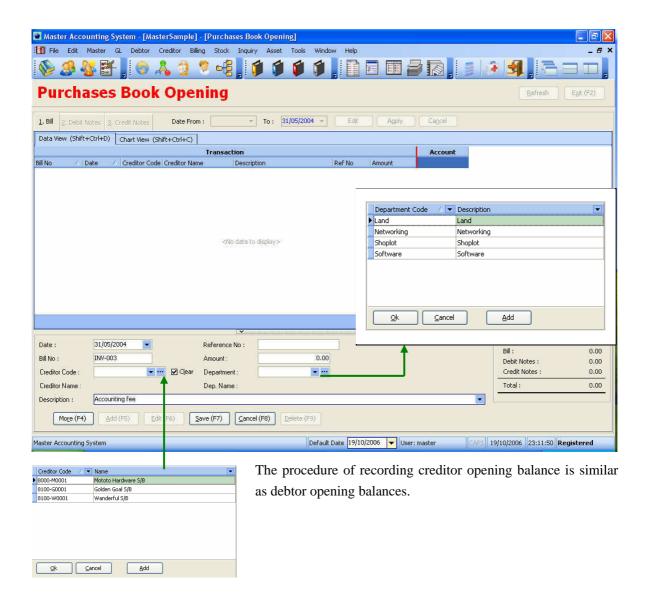
3. Note

If any extra note need to be noted for example the background of the company.

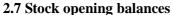
4. Location Map

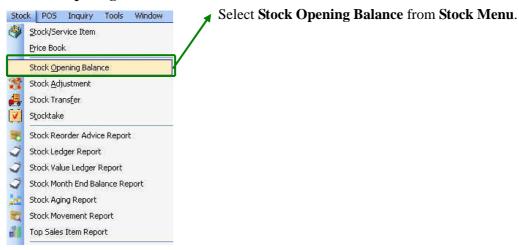
Load the supplier location map into Master Accounting System if the format is bmp file

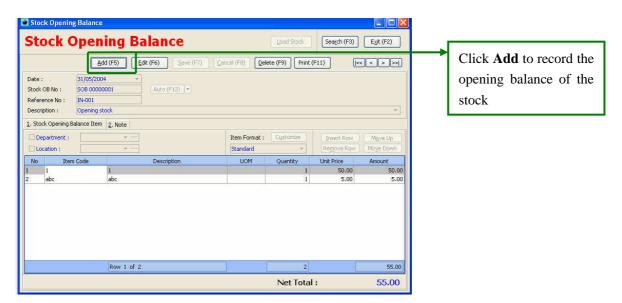
2.6 Creditor opening balance



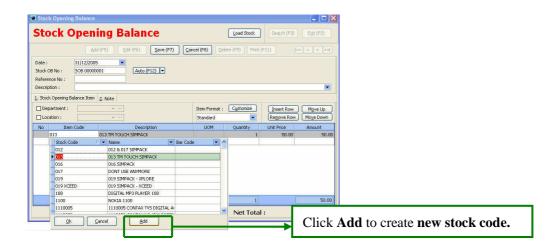
- 1. Select **Sales Book Opening** from **Debtor** menu.
- 2. Key-in the date of the outstanding invoices in the **Date field** and the outstanding invoice number in the **Invoice no field** then type debtor code or click it to select the relevant debtor code or just type the name of the debtor that you predefined (see page 6) in the **debtor code field**
- 3. In the **description field** just type the particular of the invoice or invoices, in the reference field perhaps user can type the Delivery order (DO) number of the relevant invoice.
- 4. **Department field** it can split the sales into different segment to know more please refer to the latter chapter.



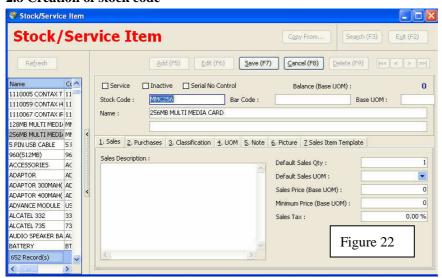




- 1. Click **Add** (**F5**) to enter the opening balances of stock base on item.
- 2. Click **Insert row** to enter the Item code and the Description and Quantity.



2.8 Creation of stock code



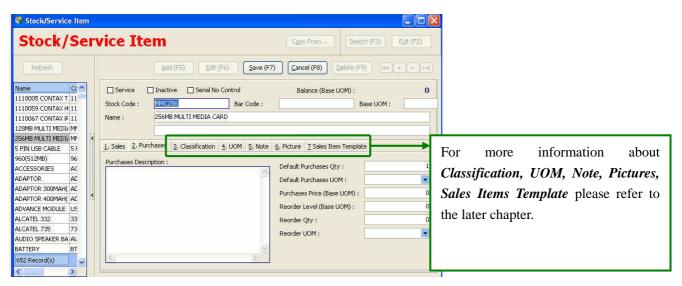
Default Sales Qty: This is normally same as purchase default purchase qty.

Default Sales UOM: This is the units of measurement of the goods example box, pcs, card,unit, set, etc).

Sales price: This is the normal retailing price of the particular goods.

Minimum price: It is the minimum selling price.

Sales tax: It can be the sales tax or service tax, so user just need to type in the rate.



Default Purchases Qty: It can be 1 or other number.

Default Purchases UOM: The goods could be measured in (units, box, pack, etc)

Purchase Price: It means the cost price you purchased.

Reorder Level: It means that when your goods reach the particular level, this is the time to reorder the same goods.

Reorder quantity: It means the quantity you going to reorder for the goods.

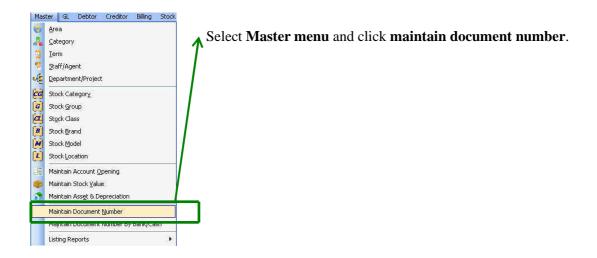
Reorder UOM: It is could be box or any other UOM.

UOM= Unit of measurement

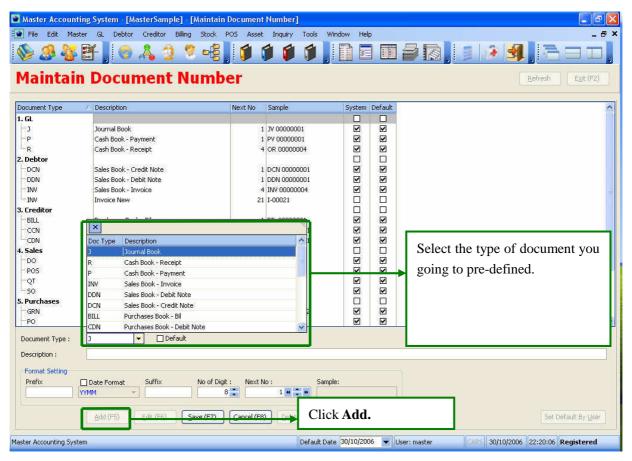
Chapter 3 General Maintenance

Objective

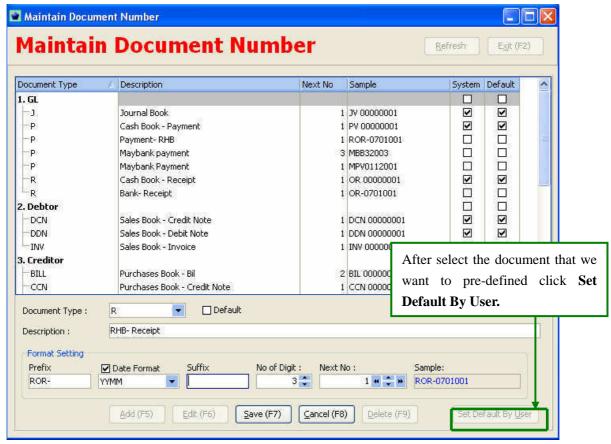
To ease user in deciding number like invoice number or official receipt number, user can pre-defined the number in Master Accounting System.



3.1 (a) Maintain Document Number



- 1 Click **Add(F5)** to add the document you want to pre-define.
- 2 **Document type field:** Select the document that you wishes to customized
- 3 **Description field:** The particular of the document type (eg. RHB receipt)

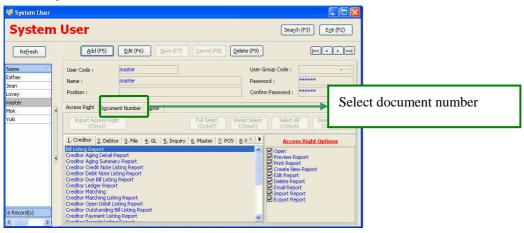


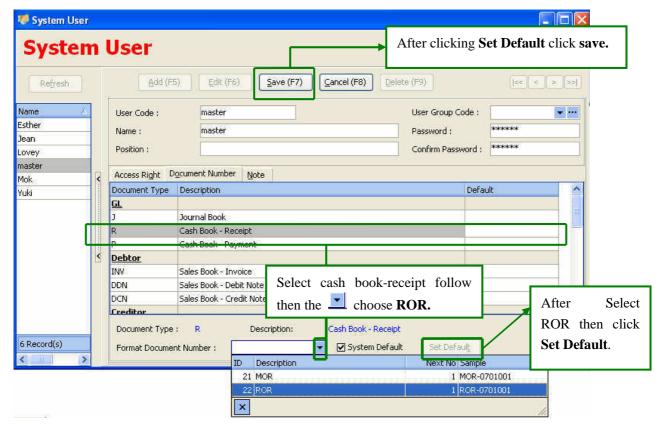
Procedures

- 1 **Prefix field:** The document you wish to pre-number (eg ROR-) mean RHB official receipt.
- 2 Date Format

 YYMM Tick the Date Format then the document will be organized by date & month format.
- 3 **No of Digit:** If 3 mean the number organized by hundred, 4 mean thousand.
- 4 **Next No:** Mean the number you wish to start with.
- 5 After key-in those information the click save (F7).
- 6 After save click **Set Default by User**

3.1 (b) System User

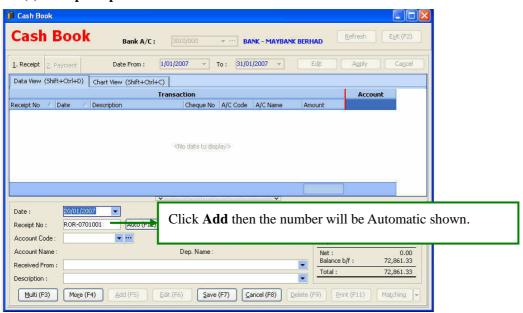




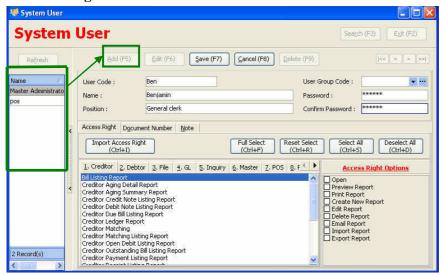
Procedures

- 1 Select Cash Book-Receipt, then
- 2 Go to Format Document Number field: select ROR
- 3 After select ROR, click **System Default**.
- 4 After that click save.

3.1 (c) Receipt no.pre-number



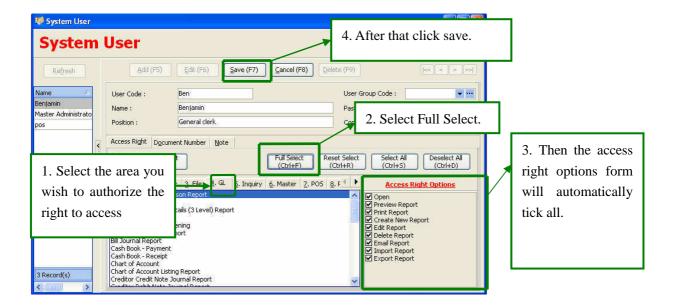
3.2 Access right control



3.2(i) Creation of user

Procedures

- 1. Firstly click **Add**,
- 2. Then key in the **user code**, name & position and also password.
- 3. After that click save

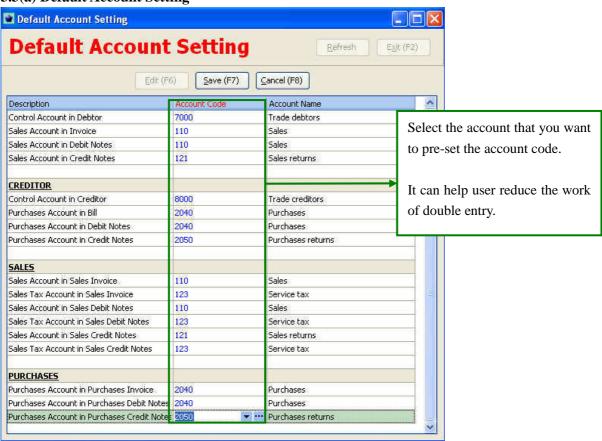


- 1 Choose **GL** and
- 2 Click Full Select button
- 3 Then the **access right options** form the will tick it automatically.
- 4 After that click save.

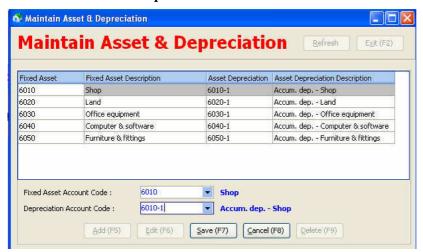
3.3 Default Account Setting



3.3(a) Default Account Setting



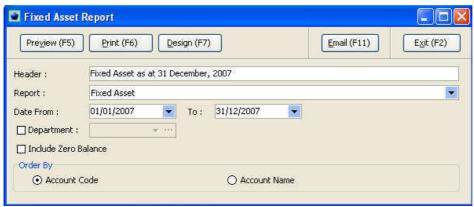
3.4 Maintain Asset & Depreciation



Procedures

- 1. Select the Fixed Asset Code & Depreciation Account Code.
- 2. After that click save (F7).
- ♦ The fixed asset & depreciation are independent therefore whenever user provide depreciation for the asset the Net Book Value of the asset in the balance sheet will be reduce by the amount which the depreciation had charged.

Fixed Asset Register Report



- 1. Select the period (date from field).
- 2. Select **department** if applicable.
 - ◆ Tick the **check-box of includes zero balance** if user wishes to view the report for all the assets, otherwise the system would not shown the zero balance asset
 - Order by mean the sorting of the report either by account code or account name
- 3. Click **preview or print** for printing the report/view.

Sample of Fixed Asset Register Report

Fatt Fatt Trading Sdn Bhd (123456-k)

Fixed Asset as at 31 December, 2007

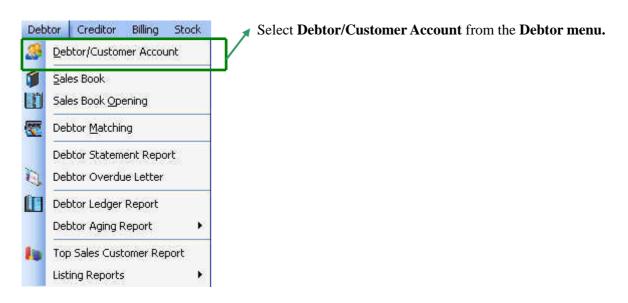
Date From: 01/01/2007 Date To: 31/12/2007		rixed Asset as at 31 December, 2007							master 03/03/2007 1:58:35 AM Page 1 of 1		
		Cost				Accumulated Depreciation				Net Book Value	
Asset		Balance B/F	Add	Disposal	Balance C/F	Balance B/F	Current	Disposal	Balance C/F	Last Year	This Year
Shop		0.00	300.000.00	0.00	300.000.00	0.00	5,000,00	0.00	5,000,00	0.00	295,000,00
Computer & software		0.00	7,000.00	0.00	7,000.00	0.00	2,800.00	0.00	2,800.00	0.00	4,200.00
Purniture & fittings		0.00	4.600.00	0.00	4.600.00	0.00	460.00	0.00	460.00	0.00	4.140.00
	Total:	0.00	311.600.00	0.00	311.600.00	0.00	8.260.00	0.00	8.260.00	0.00	303,340,00

Chapter 4 Debtor Maintenance

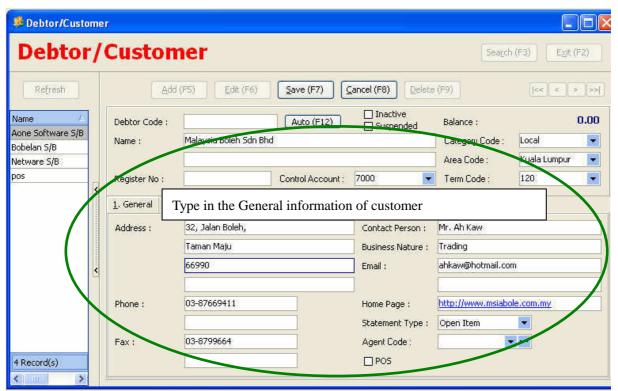
Objective of the chapter

For every business debtor basically mean the customer that owing money to your company, this is the liability that debtor will be paid in the future (i.e. selling goods/services on credit). Otherwise the sale is called "C.O.D" (cash on delivery).

Therefore the accuracy of debtor account and debtor ageing are important to the organization in credit control & operating control such as cash flow planning and etc.



4.1 Creation of debtor code (a)



Procedures

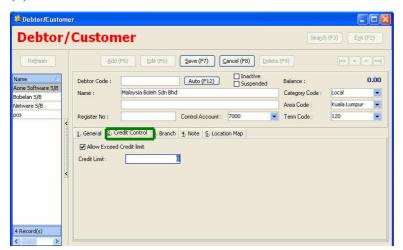
- 1. **Name field:** This field is normally recorded as the name of the debtor company.
- 2. **Debtor code:** Every debtor should have their own code. Once you have entered in a control account, all the related posting will be updated in the general ledger.

To ease user for deciding the debtor code, user can click **Auto** (F12) which the system will automatic generate a debtor code.

- 3. Category: this is normally the classification of the customer. You may search for the code by clicking the or just key in the code directly and a drop down list will be appear for you select the code. If the category code is not available in the combo box, then click to create new category code.
- 4. **Control account**: Click the button to select a debtor control account.
- 5. In the 1. General menu:

 This is normally record the general information of the customers'.

(b) Credit Control



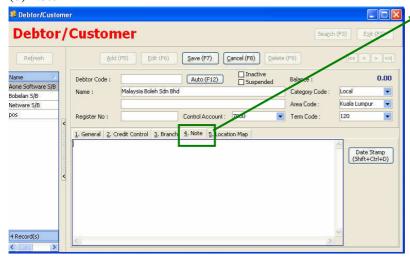
This is the amount that your company allows the customer to purchase the goods/ obtain services on credit.

(c) Branch



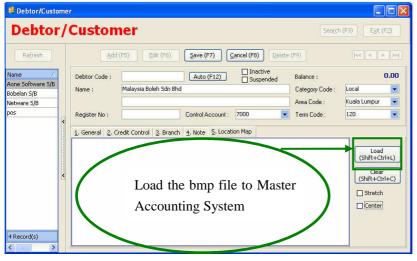
Some client/customer have more than 1 business place.

(d) Note



Additional note for the debtor. For example the payment pattern of the company and also when the credit controller wish to put extra caution when the customer still have some outstanding debt haven't settle.

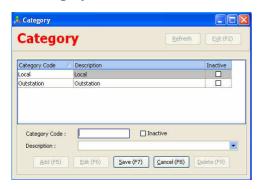
(e) Location Map



This function is to record the actual location of the debtor because sometime is difficult reading the address and it will be good if we have the location map of the debtor.

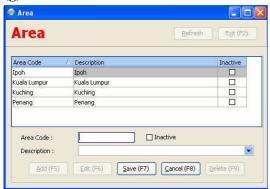
User can easy access to the right place easier by referring to the map cut down the lead time and this further improve the efficiency & effectiveness of the business operation.

(f) Category



This function is applicable when user wishes to segregate their debtor in the form of business nature or the even business location of the debtor.

(g) Area



This function is applicable when user wishes to segregate their debtor into different area for example user maybe split their customer by state say Kuala Lumpur(KL), Selangor.

By setting area the system can generate the report base on area and this will be helpful for the company in the planning & business operation process.

(h) Term

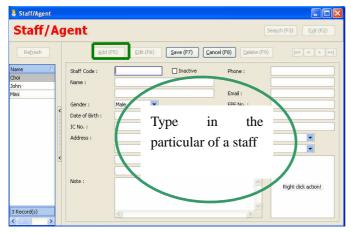


A term will be set on the customers who purchase on credit.

This is the day that you expect customer to be paid for the goods & services rendered

In practice the common term is (30days, 60days, 90days, 120days)

(i) Staff/Agent

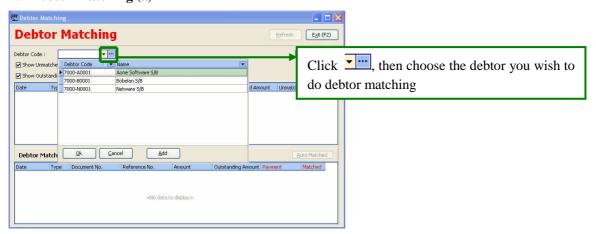


Most of the trading company has their own salesman to handle different customer.

Therefore create a staff/ an agent will be helpful in review their performance by rewarding and also the business operation process like the likelihood of bad debt will occurred.

To **create a staff code** is very simple just click **Add** (**F5**) the record all the relevant information of the particular staff that are accountability to the goods they ordered/purchased.

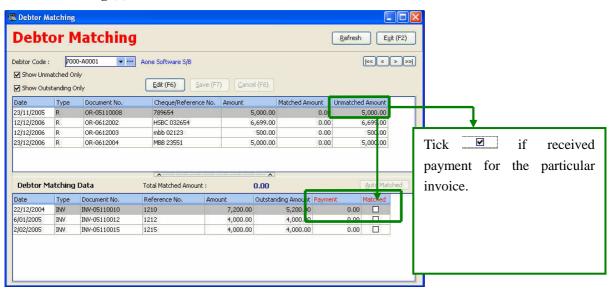
4.2 Debtor Matching (a)



Procedures

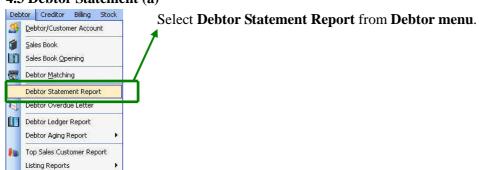
1. Select the **debtor code**.

Debtor Matching (b)

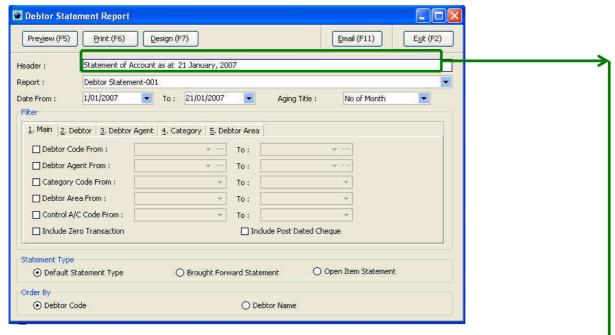


- 1. Tick the payment for the relevant invoice no.
- 2. After that click save.





Debtor Statement Report (b)

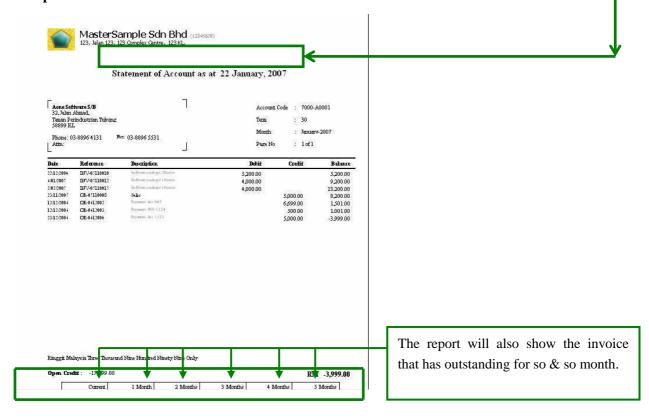


Procedures

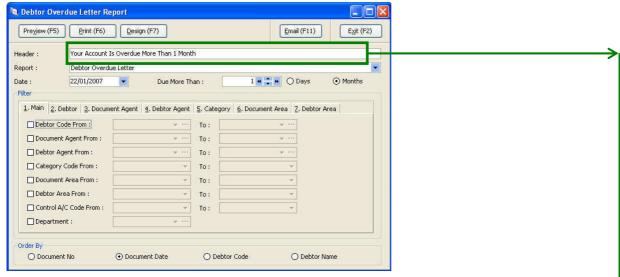
- 1. Select **debtor statement report** from the **debtor menu**.
- 2. **Header field:** The field can type any phrase that user 1 is not restriction.
- 3. **Date From field:** Select the range of date that you wish to print the statement.
- 4. Select the statement type by default statement type, brought forward statement or open item statement.

Select the sorting method either by debtor code or debtor name.

Sample of Debtor Statement



4.4 Debtor overdue Letter

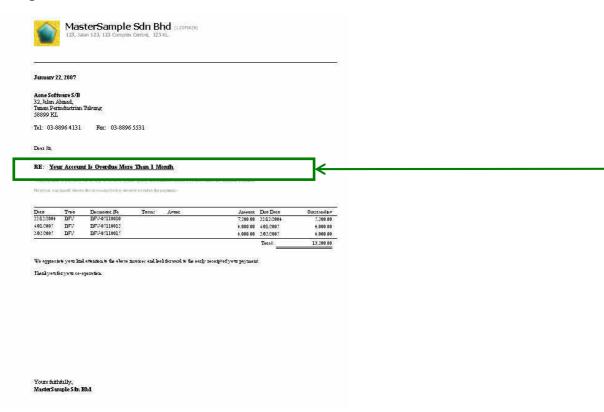


Procedures

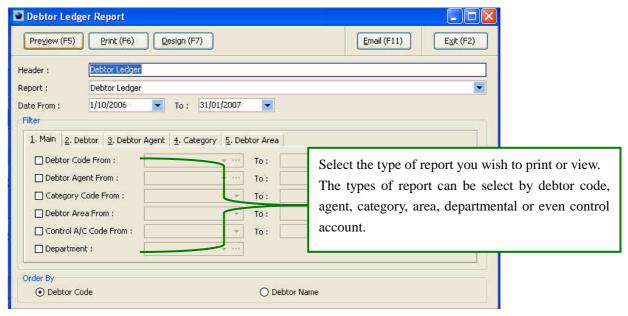
- 1. Select debtor overdue letter from the debtor menu.
- 2. **Header field:** The field can type any phrase that user 1 is not restriction.
- 3. **Date field:** This is the date that you going to issue the overdue letter.

Select the sorting method among document no, document date, debtor code and debtor name.

Sample of Debtor overdue letter



4.5 Debtor Ledger

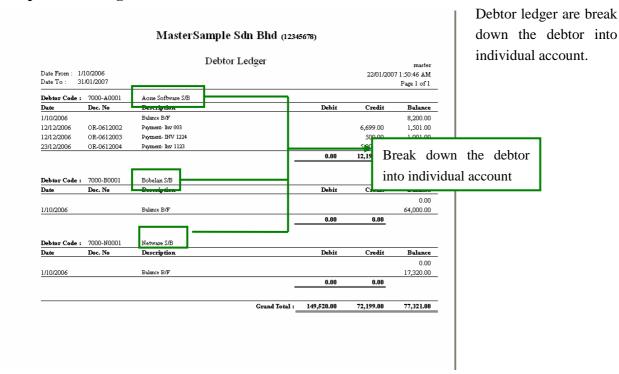


Procedures

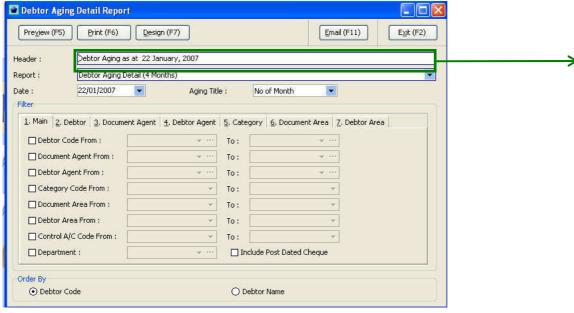
- 1. Select **debtor ledger report** from the **debtor menu**.
- 2. **Header field:** The field can type any phrase that user 1 is not restriction.
- 3. **Date From field:** Select the range of date that you wish to print the ledger.

Select the sorting method either by debtor code or debtor name.

Sample Debtor ledger



4.6 Debtor Aging

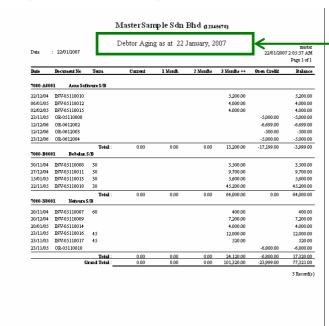


Procedures

- 1. Select **debtor aging report** from the **debtor menu**.
- 2. **Header field:** The field can type any phrase that user 1 is not restriction.
- 3. **Date field:** Select the date that you wish to print.

Select the sorting method either by debtor code or debtor name.

Sample Debtor Aging Report

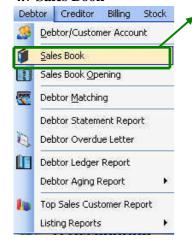


Other reports in relation to Debtor includes:

- Debtor/Customer Listing Report
- Invoice Listing Report
- Debtor Receipt Report
- Debtor Matching Report
- Debtor Outstanding Invoice Listing Report
- Debtor Due Invoice Listing Report

3. Credit Notes

4.7 Sales Book



Select Sales Book from the Debtor menu.

This is the documents that we send to customer when they buying goods/services from us.

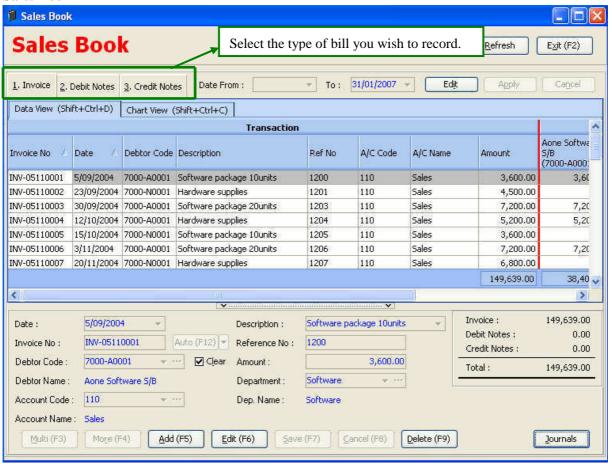
1. Invoice

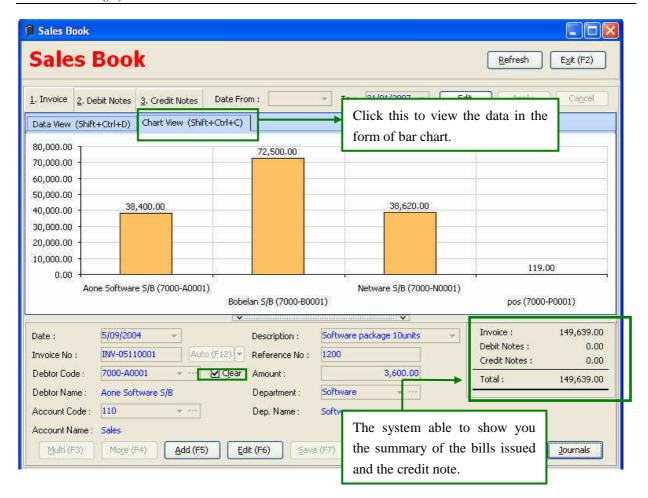
When there is an additional order raised from customer then the debit notes will be raised.

2. Debit Notes

When there are goods returned from customer or discount given to debtor then credit note will be raised.

Sales Book





Procedures

- 1. **Debtor code:** Select the debtor that your company provide good or services to them.
 - Tips:
 - Unclear mean this is applicable when the next invoice you going to type is also the same debtor code
 - Clear mean Clear it is applicable when the next invoice you going to type is different debtor code.
- 2. **Account code field:** this is the account you going to credit i.e. the revenue account it can be sales.
- 3. **Description field:** Type in the particular of the invoice.
- 4. **Reference no. field:** This can be the DO (Delivery order number) or any other reference number you wish to put.
- 5. **Department field:** This is applicable when you wish to split the sales for different location or branches or even on salesman basis.

Chapter 5 Supplier maintenance

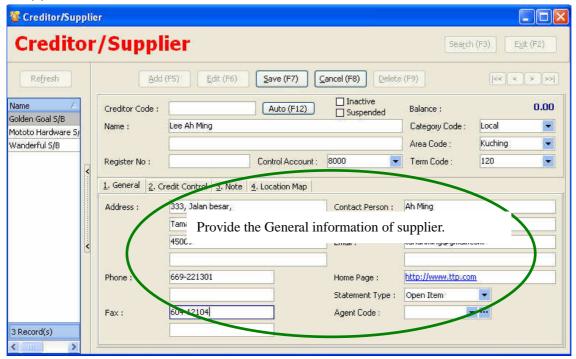
Objective of the chapter

For every business their supplier will be the company that provide good or services but you didn't paid them therefore there is a obligation for the recipient company to be paid in the future. In simple word mean your company owes money to the provider.

An accuracy of creditor account and creditor aging are important to the organization in the planning process & operation control.



5.1 (a) Creation of creditor code



Name field: This field is normally recorded as the name of the supplier company.

Creditor code: Every creditor should have its own code. Once you have entered in a control account, all the related posting will be updated in the general ledger.

To easy user for deciding the creditor code, user can click **Auto(F12)**, after that the system will automatic generate a creditor code for the particular supplier accordance to their name.

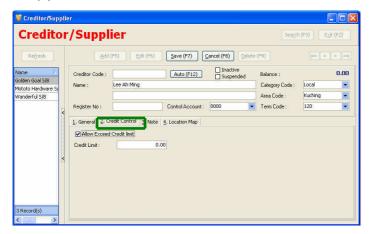
Category: this is normally the classification of the supplier. You may search for the code by clicking the or just key in the code directly and a drop down list will be appear for you select the code. If the category code is not available in the combo box, then click do create new category code.

Control account: Click the button to select a debtor control account.

In the 1. General menu:

This is normally record the general information of the customers'.

5.1 (b) Credit Limit



Some of the supplier is not only given credit term but also the credit limit. Therefore user can put in the credit limit that their supplier allowed.

5.1 (c) Note



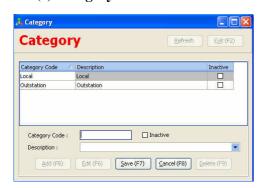
This is applicable when the users wish to put extra caution to the supplier in term of the good they supplies.

5.1 (d) Location map



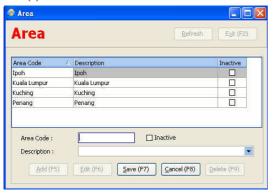
User can load the supplier location map into system with support file. (example bmp, jpg files)

5.1 (e) Category



This is applicable when user wishes to split their creditor into different kinds of service or goods the supplier provided or split by location.

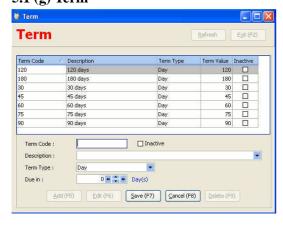
5.1 (f) Area



This function is applicable when users wish to segregate their creditor into different area for example user maybe split their supplier by state say Kuala Lumpur (KL), Selangor.

By setting area the system can generate the report base on area and this will be helpful for company in the planning & operation.

5.1 (g) Term

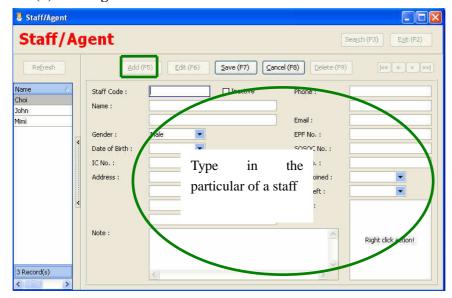


Normally the supplier will be given a terms to your company.

This is the day that supplier expect you to paid for the good & services rendered.

In practice the common term is (30days, 60days, 90days, 120days)

5.1 (h) Staff/Agent

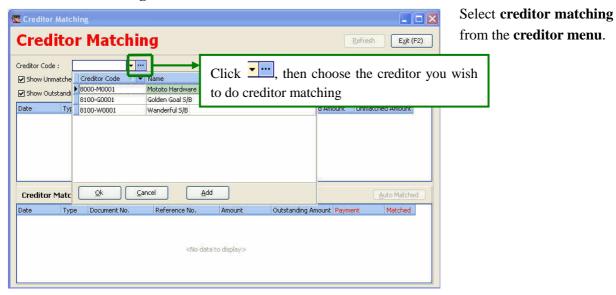


Some of the company all the goods purchased is from purchasing department. For control purpose to ensure the staff is accountability to the goods they purchased. User can split the purchase into to different staff.

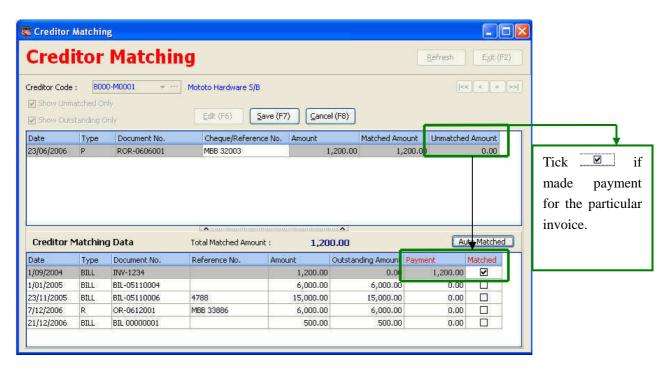
Sometime the goods also may be imported from the other country with relevant agent to transfer the goods from overseas.

To create a staff code is very simple just click Add the record all the relevant information of the particular staff that are accountability to the goods they ordered/ purchased.

5.2 Creditor matching

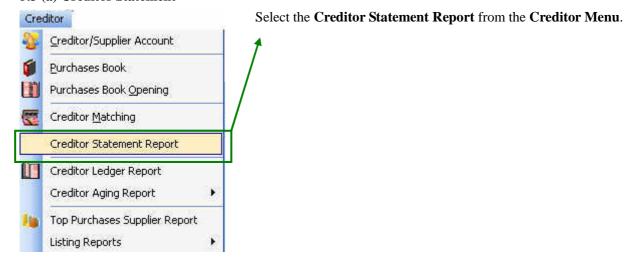


This function is applicable when user made payment to its supplier.



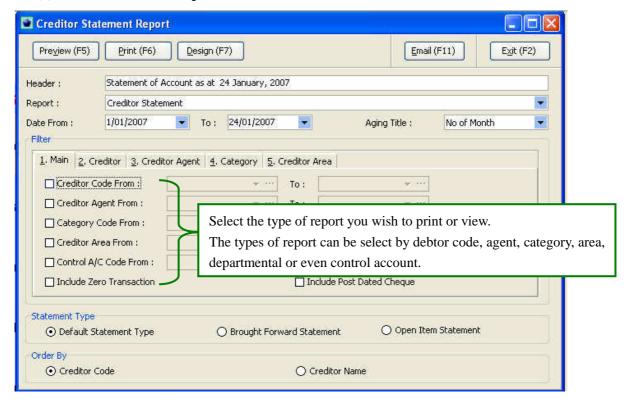
As we seen at the above diagram, we have made a cheque payment to the supplier and this payment is for the invoices number (INV-1234). Therefore users can the Matched form to indicate that the invoice has been paid.

5.3 (a) Creditor Statement



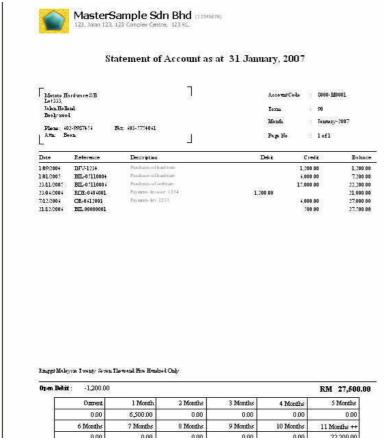
Having a good relationship with trade creditor is important to the organization, therefore must pay the creditor on time if not this will affect the company credit rating.

5.3 (b) Creditor Statement Report

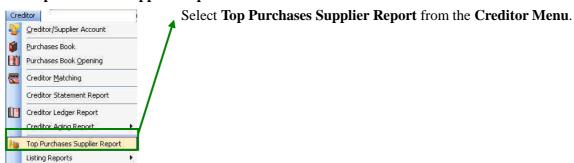


The creditor statement can split to different parts you might print according to creditor code, agent, category or area and even control account.

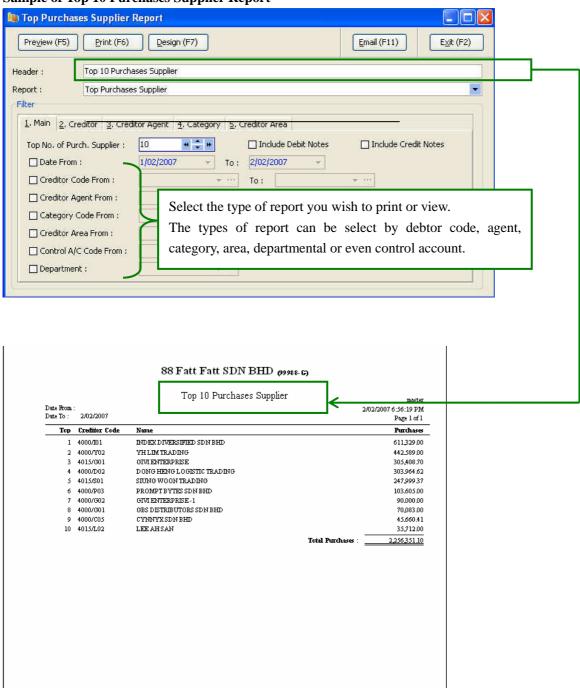
Sample of Creditor Statement



5.4 Top Purchases Supplier Report



Sample of Top 10 Purchases Supplier Report



5.5 Creditor Aging Report (sample)

4000/A02 31/12/05 01/01/04 01/01/04 01/01/04 24/03/04 17/07/04 17/07/04 4000/B01 31/12/05 01/01/04 4000/B02 31/12/05 01/01/04	+000/A02 CV0401094 FV0401029 PC0403028 RPV0403034	Term (Current	1 Month	2 Months	3 Months ++	Open Debit	Page 1 of 1 Balance
4000/A02 31/12/05 01/01/04 01/01/04 24/03/04 27/03/04 17/07/04 4000/B01 31/12/05 01/01/04 4000/B02 31/12/05 01/01/04	ASIA M +000/A02 CVD+01094 TVD+01029 PC0+03028 RPVD+0303+		zurrenc	1 220mm	1 2donais	5 Edonciis	Open Deak	District.
31/12/03 01/01/04 01/01/04 24/03/04 24/03/04 17/07/04 17/07/04 4000/B01 31/12/03 01/01/04 4000/B02 31/12/03 01/01/04	+000/A02 CV0401094 FV0401029 PC0403028 RPV0403034	OBILE SUPPLIES						
01.01.04 01.01.04 24.03.04 27.03.04 17.07.04 17.07.04 4000/B01 31.42.03 01.01.04 05.01.04 4000/B02 31.42.03 01.01.04 04.00/B02	CV0401094 FV0401029 PC0403028 RPV0403034					270700		
01.01.04 24.03.04 27.03.04 17.07.04 17.07.04 4000/B01 81.42.03 01.01.04 05.01.04 4000/B02 81.42.03 01.01.04 05.01.04	TVD (01029 PCO (03028 RPVO (03034					2,705.00		2,705.0
24,03,04 27,03,04 17,07,04 17,07,04 17,07,04 4000/B01 31,42,03 01,01,04 05,01,04 4000/B02 31,42,03 01,01,04	PC00403028 RPV0403034						-2,055.00	-2,055.0
27.03.04 17.07.04 17.07.04 1000/B01 31.42.05 31.01.04 35.01.04 1000/B02 31.42.05 31.42.05 31.42.05	EPV0403034					10.007.00	- 650.00	- 650.0
17.07.0 6 17.07.0 6 4000/B01 31.42.0 3 31.01.0 6 35.01.0 6 35.01.0 6 4000/B02 31.42.0 3 31.42.0 3 31.42.0 3						10,895.00	10.007.00	10,395.0
17/07/04 4000/B01 31/12/05 01/01/04 05/01/04 4000/B02 31/12/05 01/01/04						2 200 00	-10,895.00	-10,395.0
4000/B01 31/12/05 01/01/04 05/01/04 05/04/04 4000/B02 31/12/05 01/01/04	GEN 0211					2,380.00	2 200 00	2,380.0
31.42.05 01.01.04 05.01.04 05.04.04 4000/B02 31.42.05 01.01.04	RPV0407048						-2,380.00	-2,380.0
01.01.04 05.01.04 05.04.04 4000/B02 31.42.05 01.01.04	BINTAN	Total: IG MAJU COMMER:	0.00 CIALS/B	0.00	0.00	15,980.00	-15,980.00	0.0
05,01,04 05,04,04 4000/B02 31,42,05 01,01,04	4000/B01					900.00		900.0
05/04/04 4000/B02 81/12/05 01/01/04	B00449					1,400.00		1,400.0
4000/B02 31/12/05 01/01/04	C1701244					13,384.84		13,384.8
31/12/05 01/01/04	ECE0#0+011					,	-14,784.84	-14,784.8
31/12/05 01/01/04	BVTTL	Total: ECOMMUNICATION	0.00	0.00	0.00	15,684.86	-14,784.86	900.0
01/01/04	4000/B02					6,400.00		6,400.0
	PC0 (01037					5.00		5.0
01/01/04	PC0401038					5.00		5.0
	PO04010++					47.00		47.0
	TV0401027					5.710.00		5.710.0
	PC0401043					5,00		5,710.0
	PC0401039					1.00		1.0
	PC0401040					10.00		50.0
	PC0401041					60.00		60.0
	PC0401042					10.00		10.0
	PC0402022					21.00		21.0
	PC0402023					14.00		14.0
	PC0402020					45.00		45.0
	PC0402021					30.00		30.0
	CV0403005A						-383.00	-383.0
	EPV0404010						-383.00	-383.0
	PC0405001A					30.00		30.0
	PC0405002A					130.00		130.0
	BPV0403030						-210.00	-210.0
1000 TO 2	F.W.4.5	Total:	0.00	0.00	0.00	12,703.00	-974.00	11,727.0
4000/B03		OF ASIA SON BHD						
	PC0401045 RPV0403035					1,844.00		1,844.0

Procedures

- 1. Select **creditor aging report** from the **creditor menu**.
- 2. Select either **creditor aging summary** or **creditor aging detail report**.

5.6 Purchases Book



▼ Select **Purchases Book** from the **Creditor Menu**.

2. Debit Notes

This is actually the bills that your supplier send to you when you buying goods/services from them.

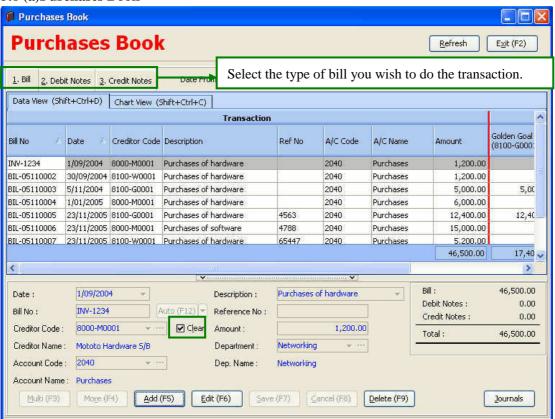
1. Invoice

When there is an additional order raised by your company then the debit notes will be raised.

When there is goods return by you or discount given from supplier then credit note will be raised.

3. Credit Notes

5.6 (a)Purchases Book



Date field: Normally is the date the invoice has raised.

Bill No. field: System can automatic generate a Bill No (refer Chapter 3) or this can type the invoice number of the supplier bills.

Creditor code: This is the creditor that supplier good or services to your company.

Tips:

- Unclear mean Clear this is applicable when the next invoice you going to type is also the same supplier code
- Clear mean clear it is applicable when the next invoice you going to type is different supplier code.

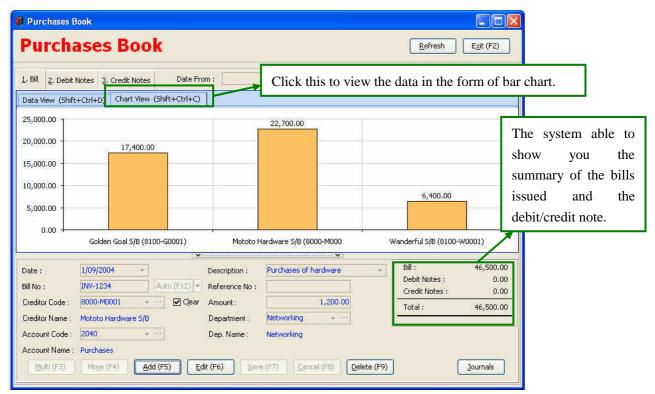
Account code field: this is the account you going to debit i.e. the expenses account.

Description field: This is normally the particular of the invoice.

Reference no. field: This can be the DO (Delivery order number) or any other reference number you wish to put.

Department field: This is applicable when you wish to split the purchase for different location or branches.

5.6 (b) Purchase Book (with bar chart view)



Chapter 6 –Billing (Purchases)

Introduction

The design of Master billing system is integrates with inventory system that will instantly update the movement of stock when raise an invoice or a credit not have been raised relate to the particular goods.

The aim of the billing system is to ease users for a standard format of billing invoice and also the pre-numbered running order will be the good internal control. With this billing system hopefully it can provide user a precise account with regard to their Sales, Purchases as well as movement of inventory.

6.1(a) Flow for movement of inventory



6.1 (b) Purchases (The flow of purchases)



Firstly the relevant department will raise an purchase quest for the goods or services they want.

The purchasing department will obtain quotation from different company and compare the price and raise an purchase order with the company have "better services".

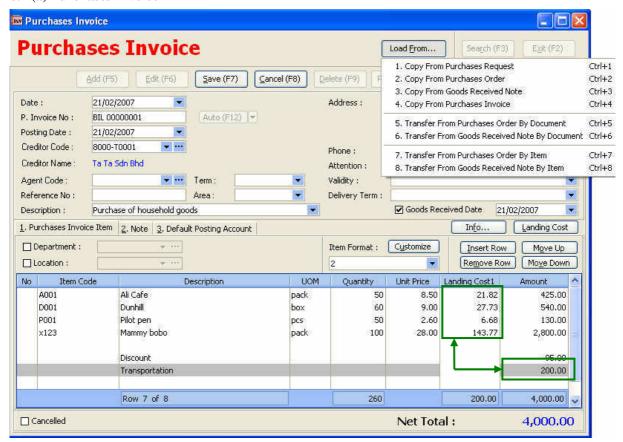
When supplier delivery goods to us we will issue a Goods Received Note (GRN) to the supplier for acknowledge the goods.

The supplier will issue us the invoice and this invoice will become our purchase invoice.

If we make additional order from supplier the supplier will issue us a debit note.

If there any goods defect or discount to the company will receive credit note.

6.2 (a) Purchases Invoice



Load from button: This can recalled the data from PR, PO, GRN, and Invoice.

Description field: This can be any phrase or word that users want to make the record.

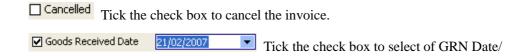
Reference No. field: This can be the invoice number or the delivery order (DO) number.

Validity field: This is the person that inspect the goods.

Delivery Term field: This is the basis of delivery (eg. C.O.D or credit term).

Department: This is applicable when users wish to segment their business operation.

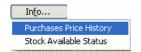
Location: This wil normally be the warehouse or the place where the goods stored or placed.





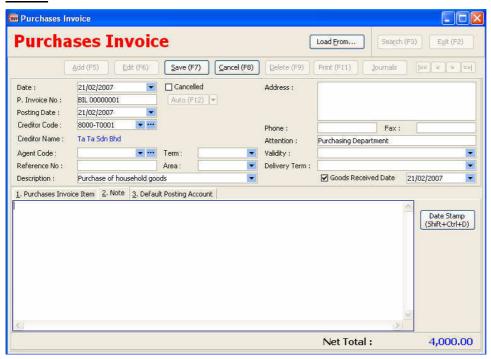
These data will be recalled if the creditor codes already exist; otherwise user will need to be providing a new creditor and the relevant to the particular creditor. Such as the term, agent, area and etc. (More see Chapter 5)

Info

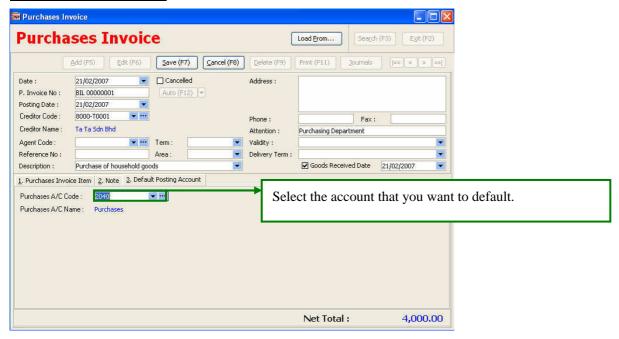


➤ The **Info button** contains of 2 items that is the purchases price history and stock available status.

2. Note

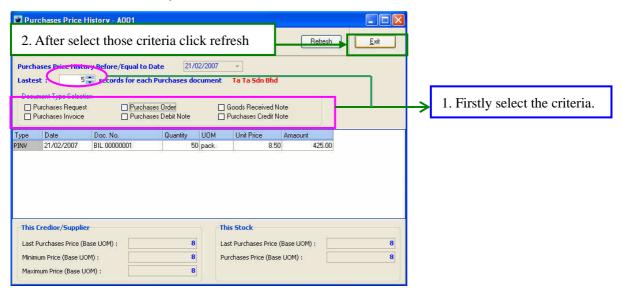


3. Default Account Setting



After default posting account all the subsequent purchase invoice will directly post into the relevant corresponding account.

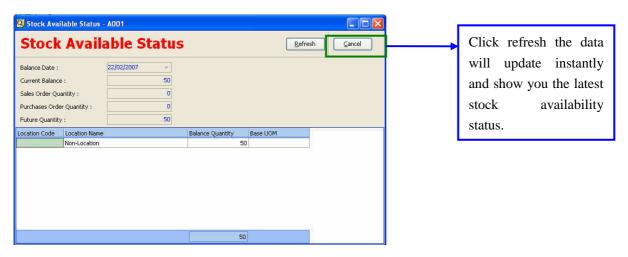
6.3 Purchases Price History



Procedures

- 1. Firstly Select the criteria.
- 2. Follow by choosing the latest "x" records for the purchase. (As above diagram is "5").
- 3. After that click refresh, then the data will run in accordance to the criteria you select.

6.4 Stock Available Status



Functions

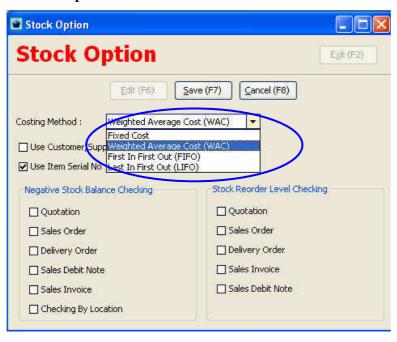
- User can check the availability for the stock in different location.
- More information about location please refers to the above diagram.

6.5 Landing cost



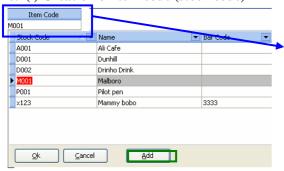
- ➤ If there is a transportation charges or import duty the cost should be split into the goods that we purchase to make sure the cost per unit and the profit margin can be measure more accurate.
- ➤ If select value means the cost will be allocate by the purchase amount.
- ➤ If quantity means the cost will be allocate by the purchase quantity.

6.6 Stock Option



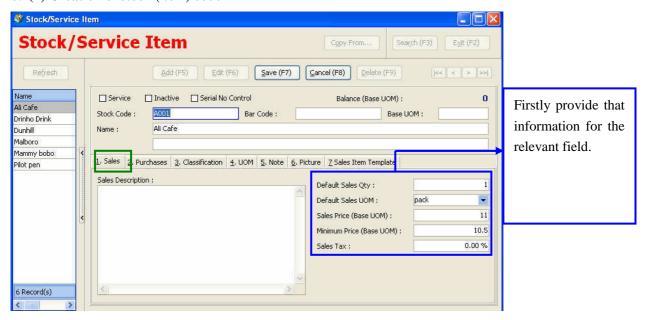
There a few costing method in the system user can choose whichever method that suit their business operation.

6.7(i) Creation of item code (stock code)



Click **Add** to create more stock code if the stock code hasn't records in the system.

6.7(ii) Creation of stock (item) code



Default Sales Qty field: The number of units we sell.

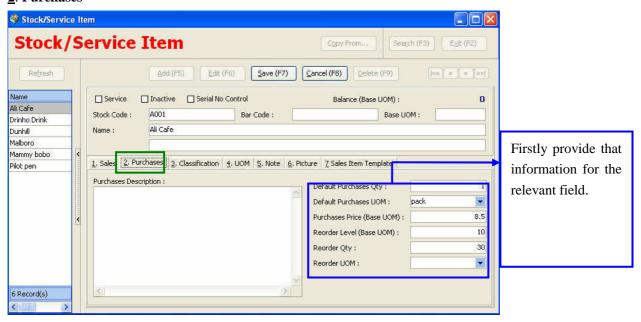
Default Sales UOM field: The unit of measurement of the goods (eg, pack, units, can, box, etc)

Sales Price (Base UOM) field: The selling price of the particular product.

Minimum Price (Base UOM) field: This is the minimum price we sell for the particular goods.

Sales Tax field: This will be tax rate for the particular goods if any.

2. Purchases



Default Purchases Qty field: The number of units we buy.

Default Purchases UOM field: The unit of measurement of the goods (eg, pack, units, can, box, etc)

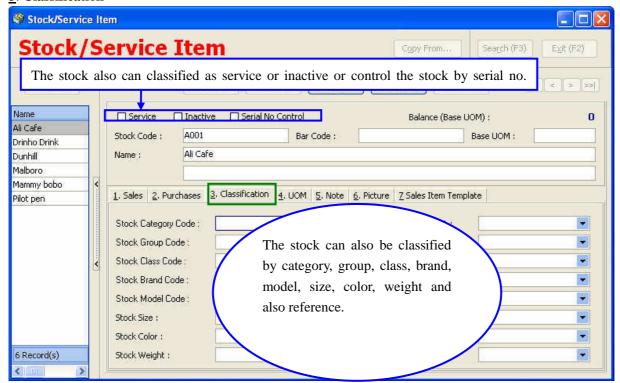
Purchases Price (Base UOM) field: The buying price of the particular product.

Reorder Level (Base UOM) field: This is the reorder level (when the stock left the balance)

Reorder Qty field: This is the reorder quantity (meaning the quantity to order).

Reorder UOM field: This is the reorder level in terms of UOM (eg, pack, units, can, box, etc)

3. Classification



Stock code field: Stock code for the particular goods

Bar code field: When you use the bar code reader scan the bar code it will store the code to the system.

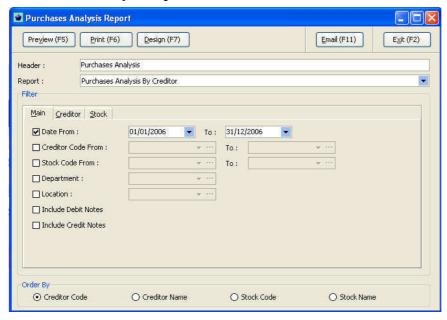
Base UOM field: The UOM of the particular goods.

Name field: This is the name of the goods.

The stock also can also **classified** as **service** or **inactive** or control the stock by **serial no. control**.

The stock can also be classified by category, group, class, brand, model, size, color, weight and also reference.

6.8 Purchases Analysis Report



The report can be view the daily basis, creditors, stock code, department, and location it can also include the debit note & credit in the report.

Purchase analysis

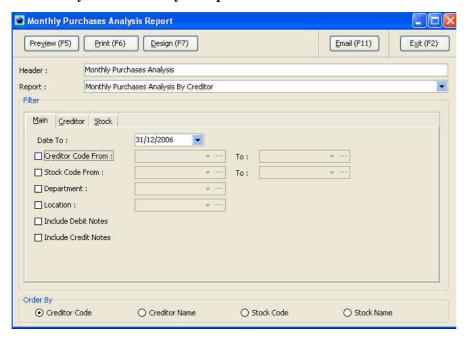
88 Fatt SDN BHD (99988-G)

Purchases Analysis

		_			master
Date From: 0	01/01/2006			24/02/2	007 12:45:18 AM
Date To: 3	31/12/2006				Page 1 of 1
Creditor Code	Creditor Name	P. Invoice	Dehit Note	Credit Note	Total Purchases
4000/A02	ASIA MOBILE SUPPLIES	2,380.00	0.00	0.00	2,380,00
4000/C04	EL INNOVATION SDN BHD	216.00	0.00	0.00	216.00
4000/C05	CYNNYX SDN BHD	25,070 <i>5</i> 0	0.00	0.00	25,070.50
4000/C06	CTM MARKETING SDN BHD	5.260.00	0.00	0.00	5.260.00
4000/D02	DONG HENG LOGISTIC TRADING	238.888.61	0.00	0.00	238.888.61
4000/G04	GAIA COMMUNICATIONS CORP	5,369.00	0.00	0.00	5,369.00
4000/101	INDEX DIVERSIFIED SDN BHD	66.451.00	0.00	0.00	66.451.00
4000/L02	LEAPFROG DISTRIBUTION SDN BHD	1,880.00	0.00	0.00	1,880.00
4000/N01	NOP CELLULAR SDN BHD	3.124.00	0.00	0.00	3.124.00
4000/1402	NEXS ELECTONIC CORP	18.928.00	0.00	0.00	18.928.00
4000/P01	POWER CELLULAR ACCESSORIES SUPPLY S/B	1,475.00	0.00	0.00	1,475.00
4000/Y02	YH LIM TRADING	138,942,00	0.00	0.00	138.942.00
	Total Amount :	507.984.11	0.00	0.00	507.984.11

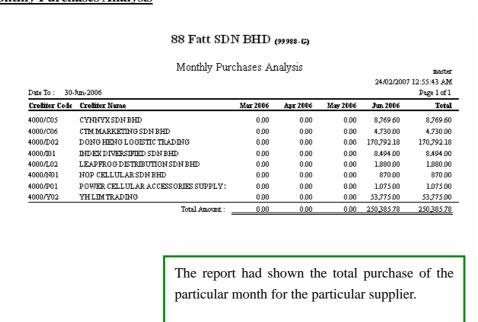
The report is break-down into Purchase invoice, debit note and also the credit note.

6.9 Monthly Purchase Analysis Report



The report can be view the daily basis, creditors, stock code, department, and location it can also include the debit note & credit in the report.

Monthly Purchases Analysis



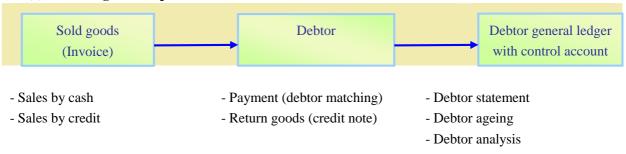
Chapter 10 Billing (Sales)

Introduction

The design of Master billing system is integrates with inventory system that will instantly update the movement of stock when raise an invoice or a credit not have been raised relate to the particular goods.

The aim of the billing system is to ease users for a standard format of billing invoice and also the pre-numbered running order will be the good internal control. With this billing system hopefully it can provide user a precise account with regard to their Sales, Purchases as well as movement of inventory.

7.1(a) Recording of sales process



7.1(b) Sales- (The flow of sales)



Firstly the company will raise an quotation to customer for the price of the particular gods or services

After negotiation for the price the customer will send the company a purchase orders this document will become the sales order of the company.

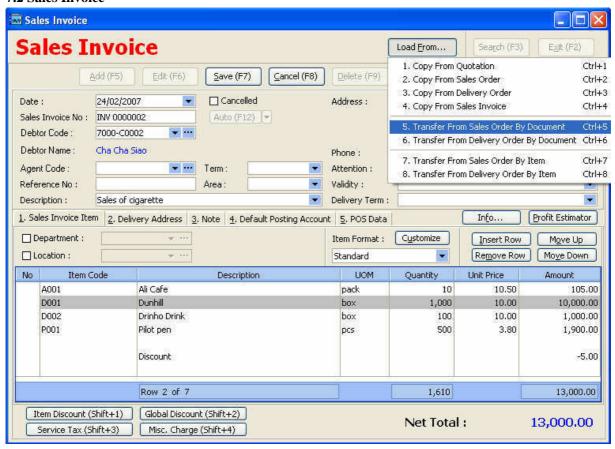
After received the sales order the company will deliver the goods to the customer and raise a document called "delivery order".

Usually sales invoices will send together with the delivery order.

If there is additional order from customer the company will raise debit note.

If there any goods defect or discount the company will issue credit note.

7.2 Sales Invoice



Load from button: This can recalled the data from PR, PO, GRN, and Invoice.

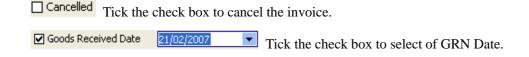
Description field: This can be any phrase or word that users want to make the record.

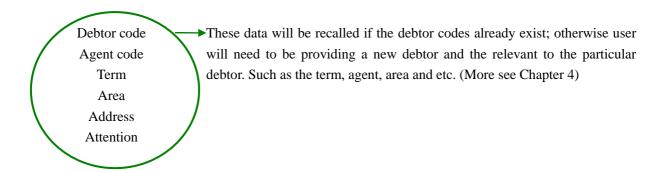
Validity field: This is the person that inspect the goods.

Delivery Term field: This is the basis of delivery (eg. C.O.D or credit term).

Department: This is applicable when users wish to segment their business operation.

Location: This wil normally be the place that users wish segment by location.



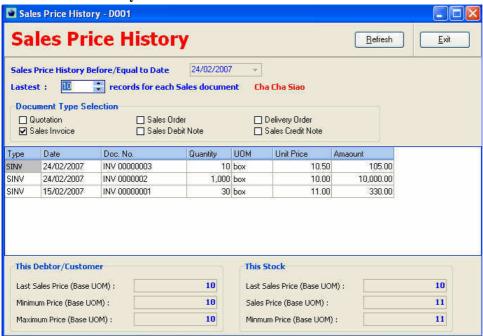


Info



➤ The info button contains of 2 items that is the sales price history and stock available status.

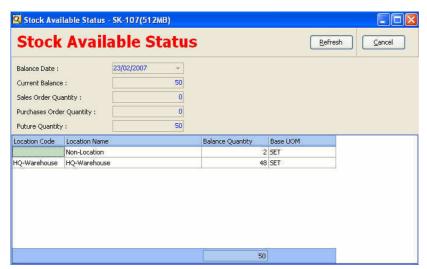
7.3 Sales Price History



Functions

Show user of the selling price of the particular goods in different invoice or bills.

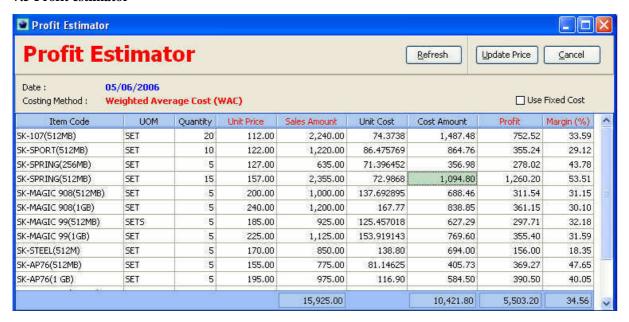
7.4 Stock Available Status



Functions

> Show user of the selling price of the particular goods in different invoice or bills.

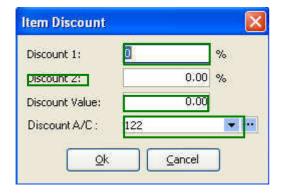
7.5 Profit estimator



Functions

➤ Show user of the profit margin of goods for the debtor.

(a) Discount



Discount 1 field: Discount in percentage **Discount 2 field**: Discount in percentage **Discount value field**: Discount in value

Discount A/c field: Select the discount account from the

chart of account.

(b) Service tax



Percent (%)

Un-tick means the charges base on certain amount users want to charge.

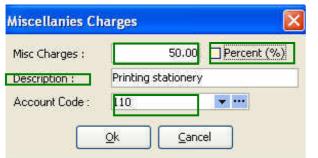
✓ Percent (%)

Tick the percent mean the miscellaneous charges is base on certain percent of services rendered.

Description field: Type the description of the charges it can be any phrase of word as users want.

Account code field: Select the account code for the charges normally this is credit to income statement as a revenue and that need to do an adjustment because this service tax is liable by the customer.

(c) Miscellaneous Charges



Percent (%)

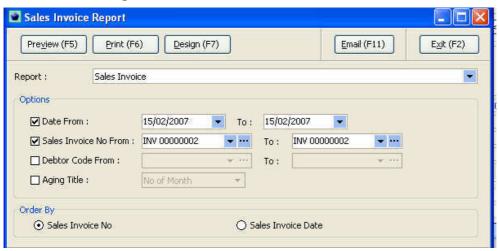
Un-tick means the charges base on certain amount users want to charge.

✓ Percent (%):

Tick the percent mean the miscellaneous charges is base on certain percent of services rendered.

Description field: Type the description of the charges it can be any phrase of word as users want. **Account code field:** Select the account code for the charges normally this is credit to income statement as revenue.

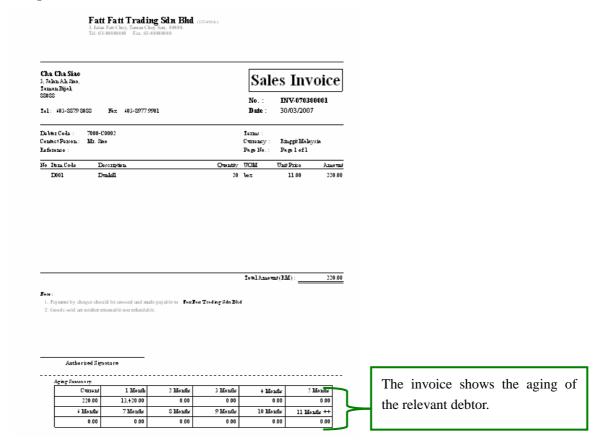
7.6 Sales Invoice Report



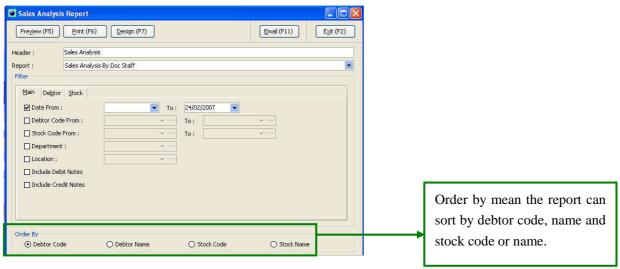
Procedures

- 1. Select the **period** (date from field).
- 2. Select the sales invoice no. from
- 3. Select the **debtor code**. (This is applicable if the invoice is print in batch).
- 4. **Tick check-box** of the **Aging Title** the invoice will show the aging for the relevant debtor.

Sample of sales Invoice



7.7 Sales Analysis Report



Procedures:

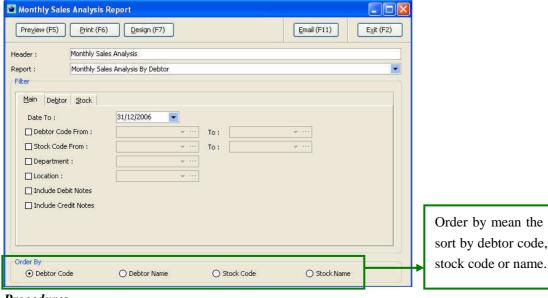
- 1. Select the **period** (date from field).
- 2. Select the report by debtor code, stock code, department, location and even include debit note & credit note in the report
- 3. Click preview/print to view/print the report.

Sample sales analysis with Staff

		88 Fatt S	DN BHD (99988	·G)		
		Sal	es Analysis			maste
Date From :					24/02/20	07 12:26:12 AI
	4/02/2007					Page 2 of 33
Stock Code	Stock Name		Sales Invoice	Dehit Note	Credit Note	Total Sale
Staff Code:	RAYMOND	Staff Name:	RAYMOND			
SK-236/256 M	SK-236(256 MB)		105.00	0.00	0.00	105.00
SK-236/128M	SK-236(128 MB)		190.00	0.00	0.00	190.00
SK-COOL(512	SK-COOL(512 MB)		260.00	0.00	0.00	260.00
SK-COOL(256	SK-COOL(256 MB)		105.00	0.00	0.00	105.00
SK-AINOL/51	SK-AINOL(512 MB)		140.00	0.00	0.00	140.00
SK-MAX280/2	SK-MAX280/256 MB1		210.00	0.00	0.00	210.00
SK-MAX260/2	SK-MAX260/256 MB1		210.00	0.00	0.00	210.00
SK-588(256M	SK-588(256MB)		210.00	0.00	0.00	210.00
SK-SPORT	SK-SPORT(256MB)		170.00	0.00	0.00	170.00
SK-MAGIC 90	SK-MAGIC 908/512MB)		190.00	0.00	0.00	190.00
SK-AP86/1GE	SK-AP86(1GB)		205.00	0.00	0.00	205.00
SK-AP76/1 GI	SK-AP76(1 GB)		190.00	0.00	0.00	190.00
SK-MAGIC 99	SK-MAGIC 99(1GB)		225.00	0.00	0.00	225.00
SK-MAGIC VE	SK-MAGIC V80(512MB)		215.00	0.00	0.00	215.00
SK-105/512M	SK-105/512 MB)		200.00	0.00	0.00	200.00
PD-MINI 2.0 1	PENDRIVE MINI 2.0(1GB)		539.00	0.00	0.00	539.00
PENSKINZ W	PENSKINZ WORLD CUP		10.00	0.00	0.00	10.00
PD-MINI 2.02	PENDRIVE MINI 2.0(2GB)		147.00	0.00	0.00	147.00
PENSKINZ TF	PENSKINZ TRIBAL		18.00	0.00	0.00	18.00
PD-MINI 2.0.5	PENDRIVE MINI 2.0/512MB)		94.00	0.00	0.00	94.00
PD-MINI 2.0.2	PENDRIVE MINI 2.0(2GB)		165.00	0.00	0.00	165.00
PENSKINZ TF	PENSKINZ TRIBAL		9.90	0.00	0.00	990
PD-MINI 2.0 1	PENDRIVE MINI 2.0(1GB)		170.00	0.00	0.00	170.00
PD-MINI 201	PENDRIVE MINI 2.0(1GB)		80.00	0.00	0.00	00.08
PENSKINZ TF	PENSKINZ TRIBAL		10.00	0.00	0.00	10.00
SK-COMBO	SK-COMBO		39.00	0.00	0.00	39.00
SK-107/512M	SK-107/512MB)		110.00	0.00	0.00	110.00
HYPER	HYPER MP4 PLAYER		200.00	0.00	0.00	200.00
PD-MINI 2.0 1	PENDRIVE MINI 2.0(1GB)		00.08	0.00	0.00	00.08
		Total Amou	natodf: 28.007.90	0.00	0.00	28,007.90

The report show the total sales make by the staff and the stock code.

7.8 Monthly Sales Analysis Report



Order by mean the report can sort by debtor code, name and

Procedures

- 1. Select the date from **the date to field**.
- Select the report by debtor code, stock code, department, location and even include debit note & credit note in the report
- 3. Click preview/print to view/print the report.

Monthly Sales Analysis

88 Fatt SDN BHD (99988-G)

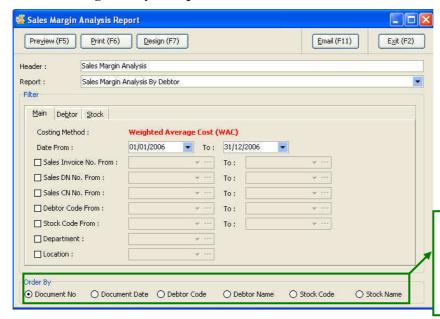
Monthly Sales Analysis

master 24/02/2007 12:30:19 AM Page 1 of 3

Date To: 31-	Dec-2006					Page 1 of 3
Debtor Code	Behtor Name	Sep 2006	Oct 2006	Nov 2006	Dec 2006	Total
3000/000-1000	I-WALK ENTERPRISE	0.00	0.00	0.00	0.00	0.00
3000/000-1000	IT DISCOVERY	0.00	0.00	0.00	0.00	0.00
3000/650	Gizmobile San Bhd	0.00	0.00	0.00	0.00	0.00
3000/A02	AS AS HI TECHNOLOGY SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/A03	ALVIN LIM	0.00	0.00	0.00	0.00	0.00
3000/A06	AEROGATE SYSTEM SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/A10	ASC LAPTOP	0.00	0.00	0.00	0.00	0.00
3000/A11	AEROGATE TECHNOLOGY SDN BHD(KL)	0.00	0.00	00.0	0.00	0.00
3000/A12	ACUTE IT RESOURCES	0.00	0.00	0.00	0.00	0.00
3000/A17	ASHRAFF FOTO	0.00	0.00	0.00	0.00	0.00
3000/A18	EN AHMAD FADHIL	0.00	0.00	0.00	0.00	0.00
3000/B05	BILLION PHOTO SDN BHD	1.362.50	0.00	00.0	0.00	1.362.50
3000/B06	BINTANG MAJU COMMERCIAL SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/B07	BB TERABYTE ELECTRONIC	0.00	0.00	0.00	0.00	0.00
3000/B08	BERJAYA TECHNOLOGY	0.00	0.00	0.00	0.00	0.00
3000/B09	BEST TECH MARKETING SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/C01	CASH CUSTOMER	0.00	0.00	0.00	0.00	0.00
3000/005	MICHAEL CHOW	0.00	0.00	0.00	0.00	0.00
3000/C11	CYNNYX SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/C12	CTM MARKETING SDN BHD(PLY)	36_515,00	0.00	0.00	0.00	36.515.00
3000/C13	CPTC MARKETING SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/C15	CONNECTSHOP	0.00	0.00	0.00	0.00	0.00
3000/C16	CONQUEST COMPUTER CENTRE	0.00	0.00	0.00	0.00	0.00
3000/C17	CHERISH POINT SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/D05	DELUKE COMPUTER SERVICES	0.00	0.00	0.00	0.00	0.00
3000/ E 01	E-LIFE TECHNOLOGY SDN BHD	0.00	0.00	0.00	0.00	0.00
3000/ED6	E TEL MOBILE MARKETING	0.00	0.00	0.00	0.00	0.00

The reports show the sales from different debtors by monthly basis.

7.9 Sales Margin Analysis Report

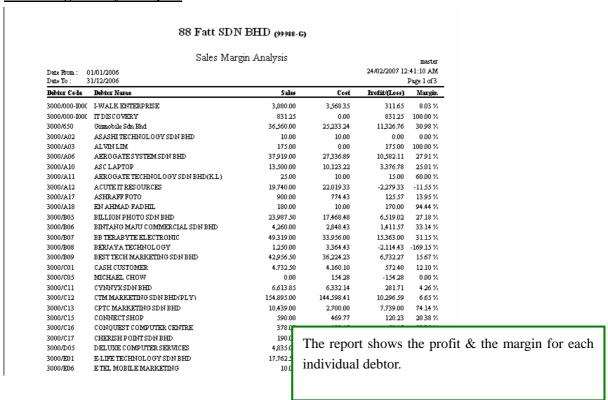


Order by mean the report can sort by document no, date, debtor code, name, stock code and name.

Procedures

- 1. Select the **period** (date from field)
- 2. Select the report by sales invoices, debtor or stock basis.
- 3. Click **preview or print** to view/print the report.

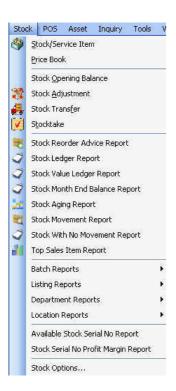
Sales Margin Analysis Report



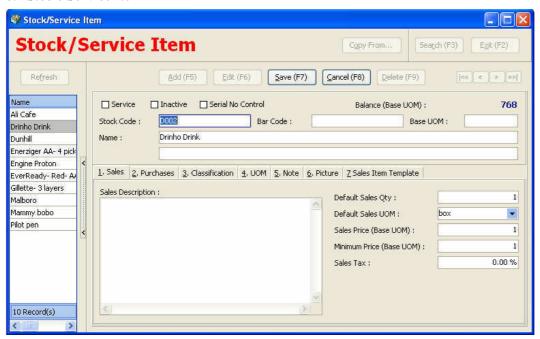
Chapter 8- Inventory Management

Introduction

Inventory management is another important issue to the organisation, therefore every company will need an inventory system to have some form of control over their inventory and the availability of the particularly goods are also important especially for retailing business.

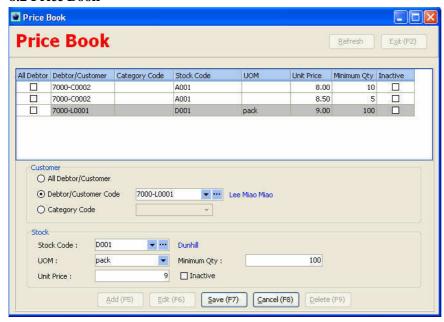


8.1 Stock/ Service Item



The procedures of creation of stock please refer to the billing-purchase chapter.

8.2 Price Book

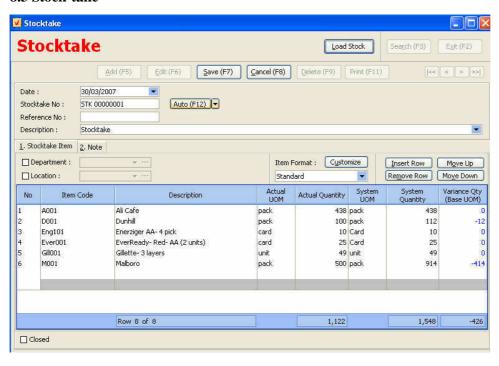


This function is applicable when user wants to give special discount for certain goods and the entitlement of the discount for certain "interest group".

Procedures

- 1. Select **Price Book** from the **stock menu**.
- 2. Tick all debtors if the promotion if available to all the debtor or user may want to specify the debtor or by category code parties that entitle for the special price.
- 3. Select the **stock**, and furnish the **UOM** and **minimum qty** that need to purchase and the unit price.

8.3 Stock-take



Procedures

- 1. Click **Add** and select the date
- 2. **Reference No. field** type in the reference number
- 3. **Select** the **Item code** and **key in the actual quantity** and the system will show the variances.

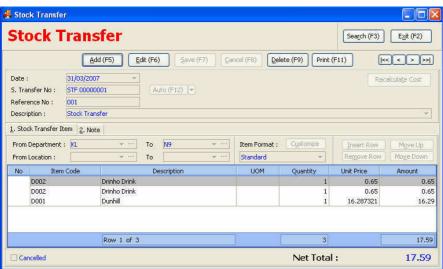
8.4 Stock Adjustment



Procedures

- 1. Click **Add** and select the date
- 2. **Reference No. field** type in the reference number
- 3. **Select** the **department or location**.
- 4. **Select** the **item code** and the **quantity**.

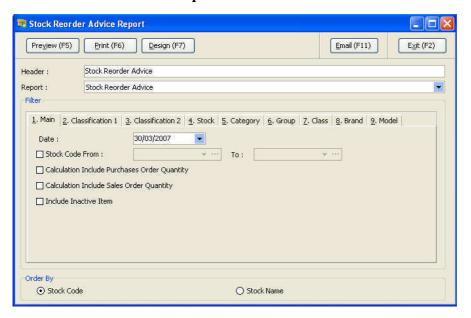
8.5 Stock Transfer



Procedures

- 1. Click Add and select the date
- 2. **Reference No. field** type in the reference number
- 3. Select the department or location.
- 4. **Select the item code** and the **quantity**.

8.6 Stock Reorder Advice Report



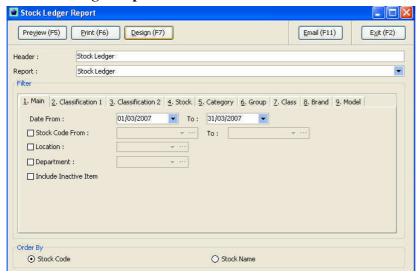
Procedures

- 1. Select the **stock reorder advice report** from the **stock menu**.
- 2. Select the **date** and the **stock code**.
- 3. Select the **calculation method**
- 4. Select the **sorting method either** by **stock code** or **stock name**.

Sample of Stock Reorder Advice Report

	Stock	Reorder Advice		mast		
Date: 30/0	3/2007			31/03/200		
Stock Code	Stock Name	Balance Quantity (Base UOM)	Reorder Level (Base UOM)	Reorder Oty Reorder 2,000 Box		
Engl01	Energiser A.A. 4 pick	10	50	2,000	Box	
Ever001	EverReady- Red- AA/2 units)	25	200	2,000	Card	
EX001	Engine Proton	0	10	20	unit	
P001	Pilot pen	-430	10	15	Page 1 or Page 1 or Reorder 0 Box Card unit	

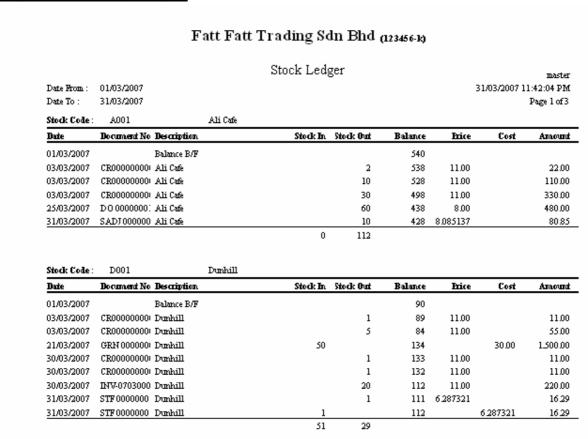
8.7 Stock Ledger Report



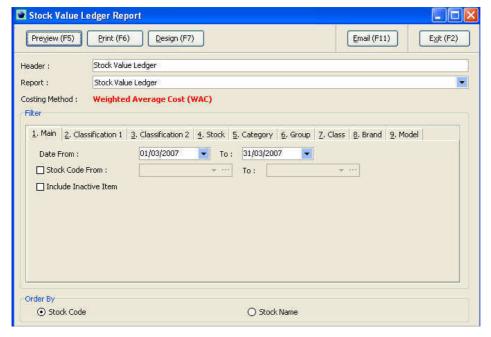
Procedures

- 1. Select the **stock ledger report** from the **stock menu**.
- 2. Select the **date** and the **stock code**.
- 3. Select the **location** or **department**.
- 4. Select the **sorting type** of the report **either by stock code or stock name**.

Sample of Stock Ledger Report



8.8 Stock Value Ledger Report



Procedures

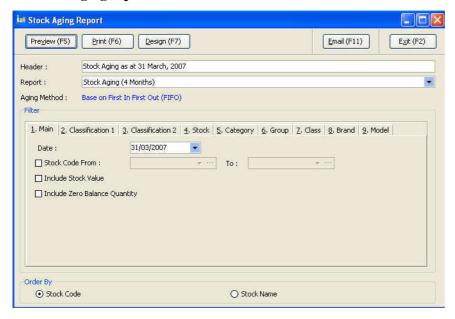
- 1. Select the **stock value ledger report** from the **stock menu**.
- 2. Select the **date** and the **stock code**.
- 3. Select the **sorting type** of the report **either by stock code or stock name**.

The report also can be view by classification, category, group, class, brand or model.

Sample stock value ledger report

			(123456-k	ln Bhd	t Trading Sd	att Fat	\mathbf{F}		
mast				edger	Stock Value L				
	31/03/2007			Ū		+ GVA (°)		01/03/20 31/03/20 ad Weightei	Date From : Date To : Costing Meth
						Ali Cafe		A001	Stock Code :
Total Val	Value	Unit Cost	Balance	Stock Out	Stock In		Description	Bocument No	Date
4.3655		8.085127	540				Balance B/F		01/03/2007
4,349	-16.17	8.085127	538	2			Ali Cafe	CR00000000	03/03/2007
4.268	-80.85	8.085127	528	10			Ali Cafe	CR00000000	03/03/2007
4,026	-242.55	8.085127	498	30			Ali Cafe	CR00000000	03/03/2007
3.541:	-485.11	8.085127	438	60			Ali Cafe	DO 00000000	25/03/2007
3.460	-80.85	8.085127	428	10			Ali Cafe	SADJ00000C	31/03/2007
				112	0				
						Dunhill		D001	Stock Code :
Total Val	Value	Urát Cost	Balance	Stock Out	Stock In		Description	Bocument No	Date
731		8.125209	90				Balance B/F		01/03/2007
	-8.13	8.125209	89	1			Dunhill	CR00000000	03/03/2007
723.	-40.63	8.125209	84	5			Dunhill	CR00000000	03/03/2007
		6.287388	134		50		Dunhill	GRN 000000	21/03/2007
682	1,500.00	0.207300						CR00000000	30/03/2007
682. 2,182.	1,500.00 -16.29	6287388	133	1			Dunhill	CKUUUUUUUU	
682 2,182 2.166			133 132	1				CR000000000	30/03/2007
723. 682. 2,182. 2,166. 2,149. 1,824.	-16 29	6 287388					Dunhill		30/03/2007 30/03/2007

8.9 Stock aging report



Procedures

- 1. Select the **stock aging report** from the **stock menu**.
- 2. Select the **date** and the **stock code**.
- 3. Select the **sorting type** of the report **either by stock code or stock name**.

The report also can be view by classification, category, group, class, brand or model.

Sample of stock aging report

	Fatt Fat	t Trading S	dn Bhd (1	23456-k)		
Date :	Stock 31/03/2007	Aging as at 31	March, 20	07	31/03/200	master 07 11:44:40 PM Page 1 of 1
Stock Code	Stock Name	Current	l Month	2 Months	3 Months ++	Balance
A001	Ali Cafe		50	378		428
D001	Dunhill	50	62			112
D002	Drinho Drink		763			763
Eng101	Enerziger AA- 4 pick	10				10
Ever001	EverReady- Red- AA (2 units)	25				25
Gill001	Gillette- 3 layers	49				49
M001	Malboro			914		914
P001	Pilot pen					-430
x123	Mammy bobo		600	420		1,020
	Total Quantity	: 134	1,475	1,712	0	2,891

Business flow for Master Point-of-Sales (POS)

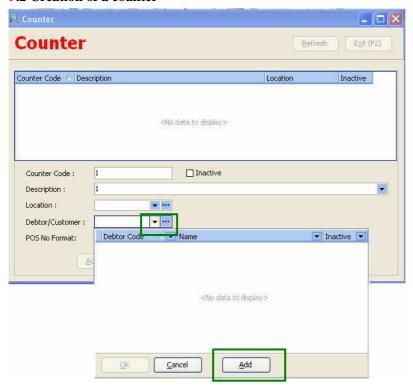
Back-end Data will update Real time Functions Functions Front-end Front-end Front-end Front-end Front-end

- ♦ Accounting work, able to see the report of sales for the outlets can also raise invoices for those customers buy on credit.
- Have the authorization to control the access right of different users.
- ◆ Dealing with outlets customer more for cash sales items.
- No access rights to see the information of accounts.

9.1 POS- General setup



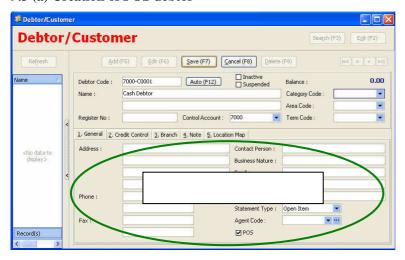
9.2 Creation of a counter



Procedures:

- 1. Furnish a **counter code** for the particular counter.
- 2. **Description field** can be the name of staff or any phrase or word.
- 3. **Select/create a debtor code** for the POS customer. For Master Accounting normally we will create a cash sales debtor or POS debtor.

9.3 (a) Creation of POS debtor



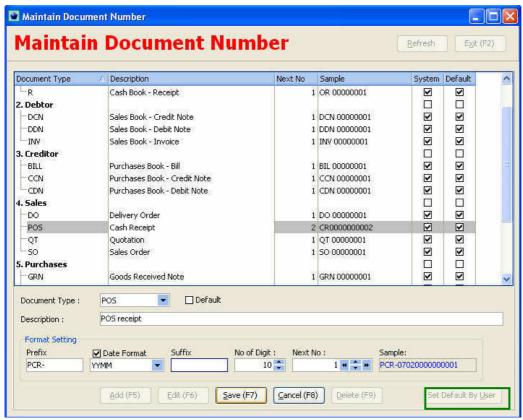
Procedures

1. Pos Tick the POS checkbox and the other step is same as creation of debtor code (refer Chapter 4).

9.3 (b) Creation of POS debtor



9.4 (a) Maintain Document Number

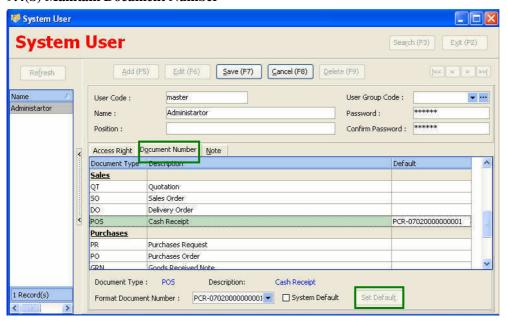


To ease users to in deciding running number of the POS invoice. Master Accounting can default the pre-number invoice to solve the problem.

Procedures

- 1. Select Maintain Document Number from the Master menu.
- 2. Click **Add** and select **POS** from the **document type field**.
- 3. After save click Set Default By User button.

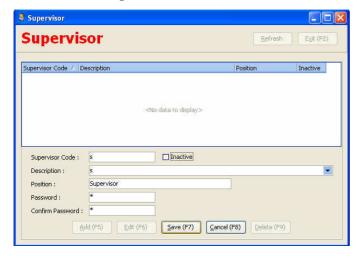
9.4(b) Maintain Document Number



Procedure- continued

- 4. Click Document Number and select POS
- 5. Click from the Format Document Number and select that document number you type as 12.4
- 6. After that click set default and save.

9.5 Creation of supervisor code



For control purposes a supermarket normally will need the supervision of supervisor to control the business operation of a supermarket. Particularly dealing with money in the cash drawer and price of certain goods.

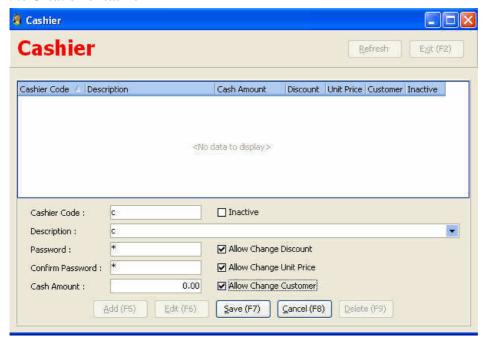
This can be the sure name of the staff or any phrase. Supervisor code field **Description field** Normally this will be the name of the supervisor.

Position field The actual position of the staff (e.g manager or supervisor).

Password field This is the password of the supervisor

Confirm Password field To confirm the password type in the same password again.

9.6 Creation of cashier



Cashier Code field: This can be the sure name of the staff or any phrase.

Description field: Normally the name of the cashier.

Password field: This is the password for the particular staff user for control purposes.

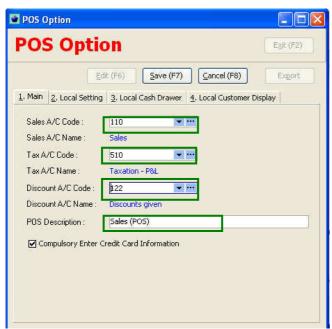
Confirm password field: Re-type the above password you type.

Cash Amount field: Should there any cash take by the staff can type in the field.



Tick the check box to authorize the particular the right to perform the said task.

9.7 (a) POS option



Select the Sales A/C Code from the chart of account and this will become default account when there is any POS sales transaction.

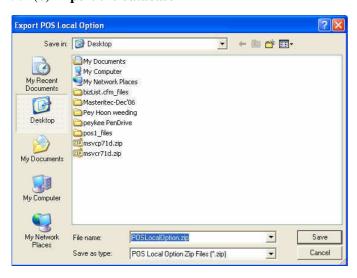
Select the Tax A/C Code from the chart of account and this will become default account when given there is a sales/service tax.

Select the Discount A/C Code from the chart of account and this will become default account when given discount to customer.

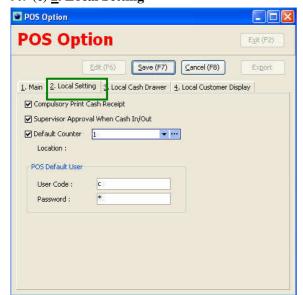
POS Description field this will become the default description in the sales invoice

Tick the check-box it would mean whenever there is customer using credit card to make payment the system would required to record the information of the credit card.

9.7 (b) Export the database



9.7 (c) 2. Local Setting



☑ Compulsory Print Cash Receipt

Tick is check box it would mean whenever there is a sales the cash receipt will print out.

☑ Supervisor Approval When Cash In/Out

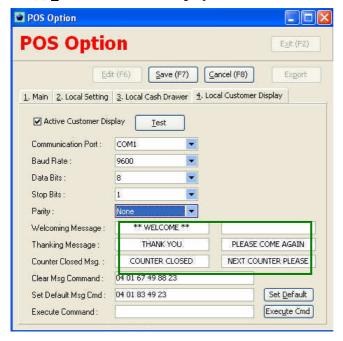
Tick is check box it would mean whenever there is a cash in/out transaction they must be supervisor to approved.

It would be suggested to default the counter if the shop has only 1 counter.

9.7 (d) 3. Local Cash Drawer

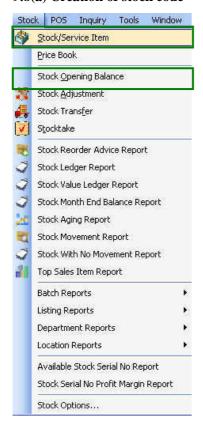


9.7 (e) 4. Local Customer Display

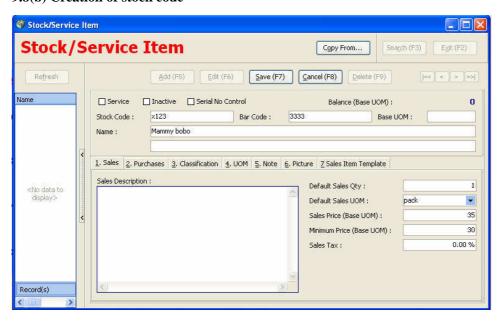


This is the message that will show in the customer display. The message can be change to other phrase as users want.

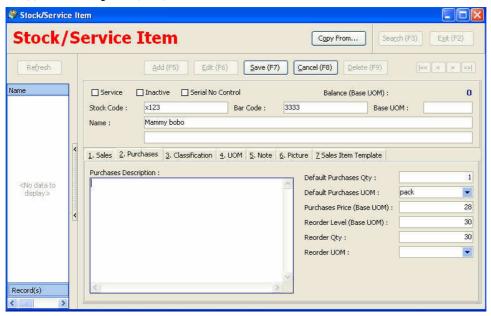
9.8(a) Creation of stock code



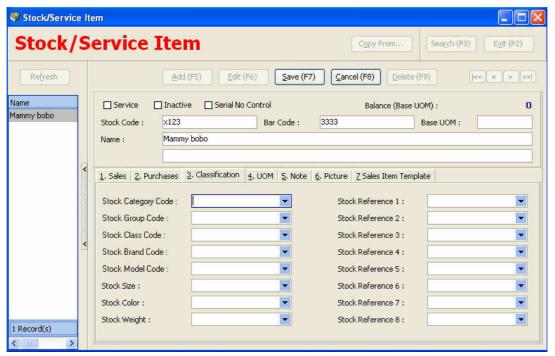
9.8(b) Creation of stock code



9.8(c) Purchase price (cost)

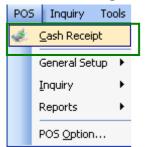


9.8 (d) Stock classification



9.9 Let's begin with Master POS system

9.9 (a) Cash receipt



Select Cash receipt from the POS menu.

9.9 (b) Cashier Log In



Cashier code field: Key in the cashier code that user has set in the previous section.

Password field: Key in the password that user has set in the previous section.

9.9 (c) Cash In/Out



Supervisor code & password field: Select the supervisor code and key-in the password

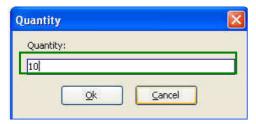
Description field: Normally this will be the purpose of the transaction.

Amount field: This will be the money for the transaction (whether cash in/out)

9.9 (d) Features of Master POS

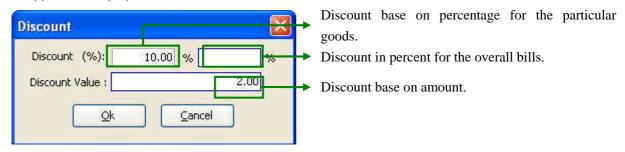


9.9 (e) Quantity (F5)



User can used F5 as a shortcut key to amend the quantity.

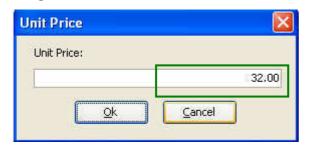
9.9 (f) Discount (F7)



User can used F7 as a shortcut key for discount.

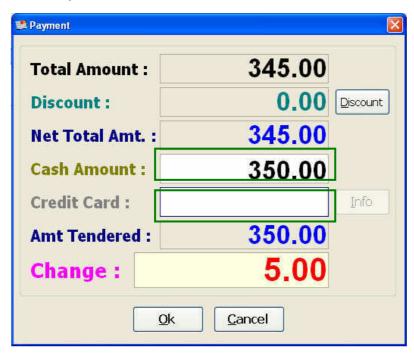
Discount can either in the form of percentage or discount amount.

9.9 (g) Unit Price (F6)



Use **F6** as a shortcut key and amend the unit price.

9.9 (h) Payment (F12)



Cash amount: This will be the cash paid by customer.

Credit card: This will be the amount that the customer paid by credit card.

9.9 (i) Discount



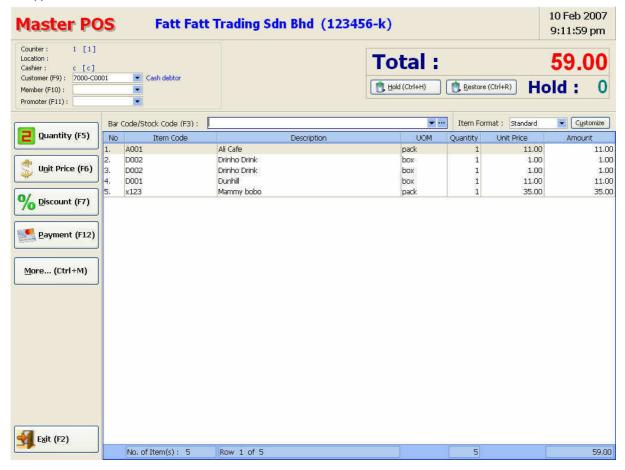
9.9 (j) Credit Card Info



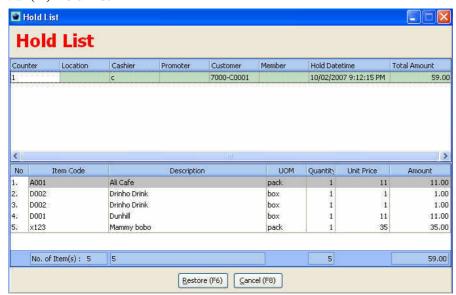
9.9 (k)



9.9 (l) Master POS



9.9 (m) Hold List



Click **Restore** to recall the data of the customer that on hold.

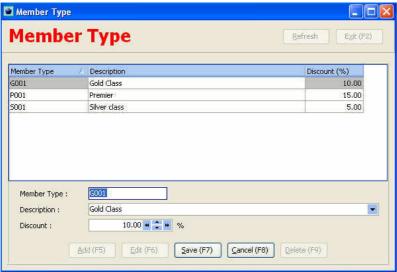
9.10 Creation of Promoter



Procedures

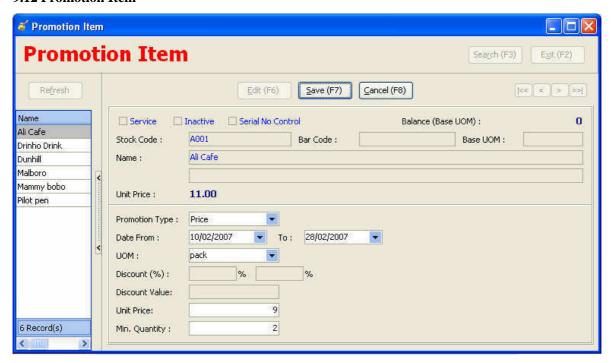
- 1. Provide a **promoter code** for the particular staff (promoter).
- 2. In the **description field** it can be the name of the staff or any other word or phrase.
- 3. In the **commission field** just provide the percentage that the staff entitle for the particular goods.

9.11 Creation of Member Type



Some retail shop will provide membership to their valuable customer and these customers will have more privilege advantage compare to customer that don't have membership with the retail shop. Such as in term of points redeem or discount entitlement.

9.12 Promotion Item



Promotion type field : It can be either by price or discount.

Date from field : Select the period of the promotion.

UOM field : This is the unit of measurement of the goods.

Discount field : Type the percentage of the discount of the particular goods.

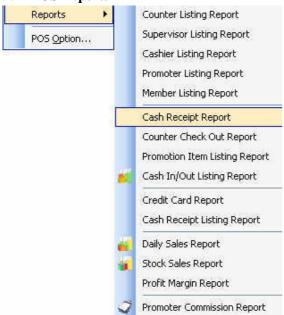
Discount value : Type the discount value of the goods is the goods is not discount on percent.

Unit price field : This is the unit price of the goods.

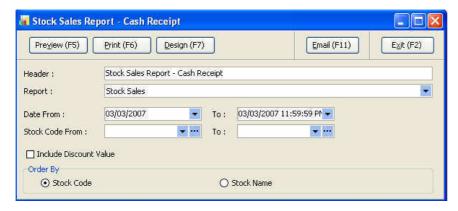
Min. Quantity field : This is the minimum quantity that the customer needs to purchase the goods

in order to obtain the discount.

9.12 POS Reports



9.13 Stock Sales Report- Cash Receipt

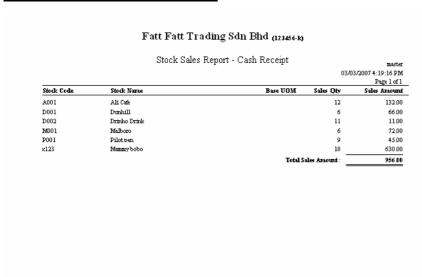


To found out what are the top sales goods user maybe want to read this report.

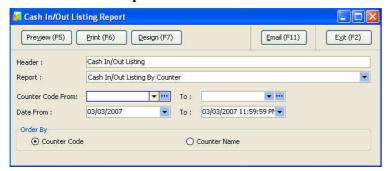
Date From field: Select the period of time.

Stock code From field: Select the stock that user want to know about the sales volume

Sample of stock Sales Report (POS)



9.14 Cash In/Out Report



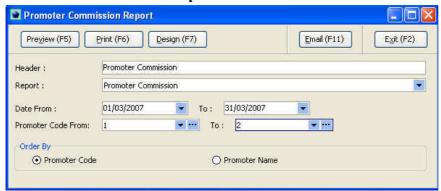
Date From field: Select the period of time.

Counter code From field: Select the counter that user want to know about the cash in/ out history

Cash In/Out Listing (sample)



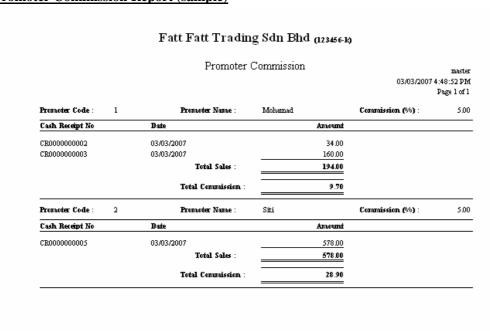
9.15 Promoter Commission Report



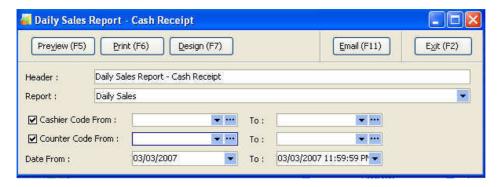
Date From field: Select the period of time.

Promoter code From field: Select the promoter that user want to know about their commission history

Promoter Commission Report (sample)



9.16 Daily Sales Report- Cash Receipt



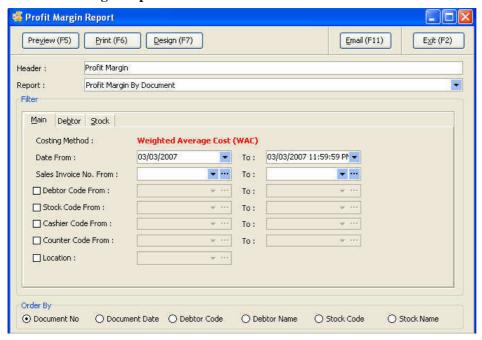
Cashier code from field: Select the range of cashier. **Counter code from field:** Select the range of cashier

Date From field: Select the period of time.

Daily Sales Report (POS) {sample}

	ratt fatt 117a0	ling Sdn Bhd (123456-k)	
	Daily Sales R	eport - Cash Receipt	mas 03/03/2007 4:34:07 F Page 1 oi
Date	Cash Amount	Credit Card Amount	Daily Sales Amou
03/03/2007	789.00	2,500.00	3,289.
		Total Sales Amount :	3,289.

9.17 Profit Margin Report



The report can be view by Date basis and sales invoice basis.

Other basis includes debtor code, stock code, cashier code, counter code and also by location.

Sample of Profit Margin Report

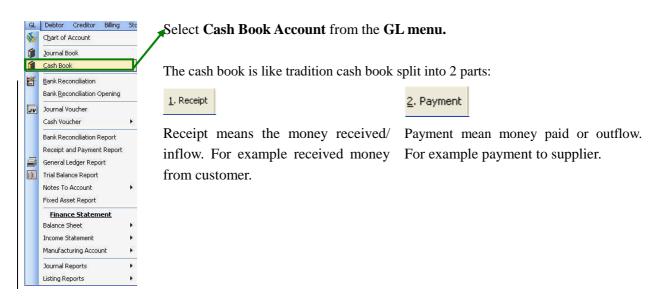
Date From: 03.	/03/2007	FI	ofit Margin			03/03/2007 5	mas : :01:53 P
	/03/2007 /03/2007 11:59:59 PM						Page 1 o
Sales Invoice No	Date	Amount	Discount	Grand	Cost	Profit/(Loss)	Marg
CR00000000002	03/03/2007 12:56:31 AI	34.00		34.00	26.81	7.19	21.15
CR0000000003	03/03/2007 3:48:02 PM	165.00	5.00	160.00	121.69	3831	23.94
CR0000000004	03/03/2007 3:48:30 PM	17.00		17.00	1139	5.61	33.00
CR0000000005	03/03/2007 3:54:31 PM	740.00	162.00	578.00	54138	36.62	634
CR00000000006	03/03/2007 4:33:51 PM	2.670.00	170.00	2,500,00	1.907.58	592.42	23.70
	Total :	3.626.00	337.00	3.289.00	2.608.85	680.15	20.68

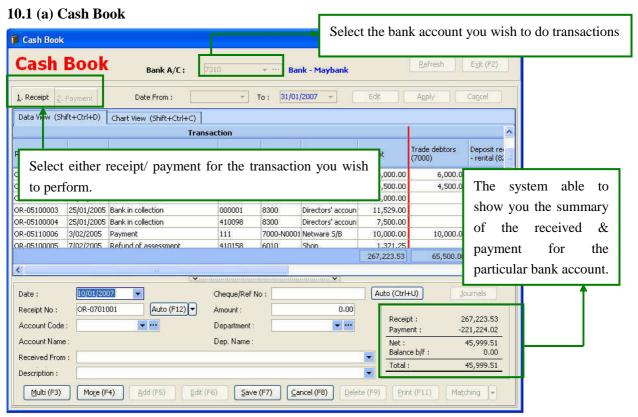
Chapter 10 Cash Book

Objective of the chapter

Cash book is the most important record to the company because the cash is the most liquid items.

Management is always concern about the inflow/outflow of their company.

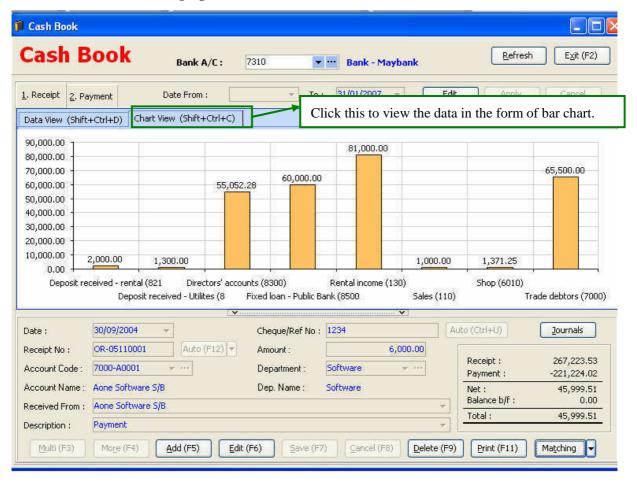




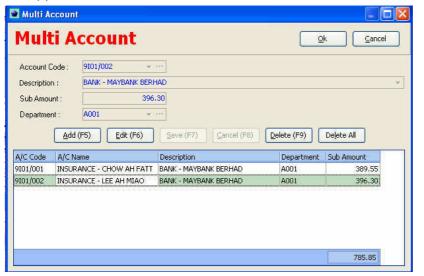
Procedures

- 1. Select receipt or payment for the transaction you wish to perform.
- 2. Click Add (F5) to do an accounting transaction.
- 3. Key in the particular of the payment.

10.1 (b)Cash Book data in graphical bar chart



10.1 (c) Multi Account

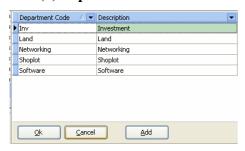


This function is applicable when you making 1 payment for different expense or receiving a cheque for different debtor.

In short the database in design in 1-m basis.

The above diagram show that a payment for 2 different expenses.

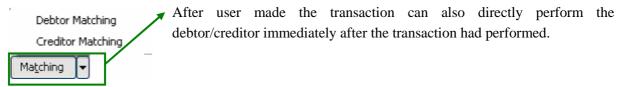
10.1 (d) Department



To segregate the payment/receipt from different segment user can segregate it by department.

This will able to see the results of receipt/payment from which segment and therefore will know which segment have the higher inflow (better performance) and vice-versa.

10.1 (e) Debtor & Creditor Matching



10.2 Print receipt/payment voucher

To print the receipt/payment voucher just click Print (F11). Print (F11) - 🗆 X Receipt Voucher Preview (F5) Print (F6) Design (F7) Email (F11) Exit (F2) Report: Receipt Voucher (Half) Options There were 3 options available to choose ☑ Date From : To: 28/02/2007 you want to print the voucher among ☑ Receipt No From : MOR0601009 To: MOR0601009 **...** sorting by date, receipt number or debtor Debtor Code From : To: code. Order By Receipt No O Receipt Date

10.2 (a) Receipt voucher (sample)

88 Fatt Fatt SDN BHD (99988-6) Jalan 88, Taman Fatt Choy, 43390, Selangor. Tel: 03-8888888 Fax: 03-8888889

Receipt Voucher

Received From : NOP CELLULAR

Page 1 of 1 Receipt No : MOR0601009 : 12/01/2006 Date

Cheque No : UOB 720951 Received Amount : RINGGIT MALAYSIA Two Thousand Five Hundred Forty

A/C Code	Account Name	Description	Amouni
4015/012	AMOUNT DUE BY DIRECTOR	NOP CELLULAR-JNY 100276 SPONSORSHIP	2,540.00

Total : 2,540.00

Approved By Received By

10.2 (b) Sample payment voucher

88 Fatt Fatt SDN BHD (99988-G) Jalan 88, Taman Fatt Choy, 43390, Selangor. Tel: 03-8888888 Fax: 03-8888889

Payment Voucher

Page 1 of 1

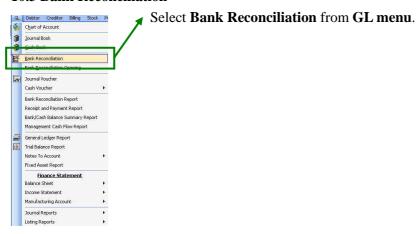
: BANK CHARGES Payment To D.DEBIT
RINGGIT MALAYSIA Two Cheque No

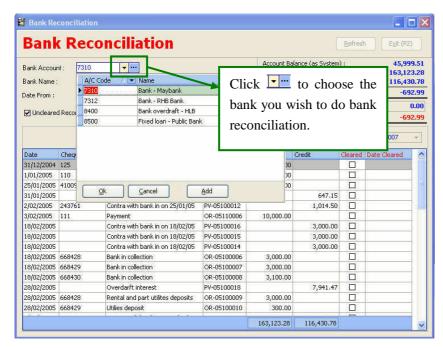
Payment No: MPV0601024 : 12/01/2006 Date

Paid amount

A/C Code	Account Name	Description	Amount
9801/000	BANK CHARGES	BANK CHARGES-CASH CHQ MBB 069940	2.00
		Total :	2.00

10.3 Bank Reconciliation

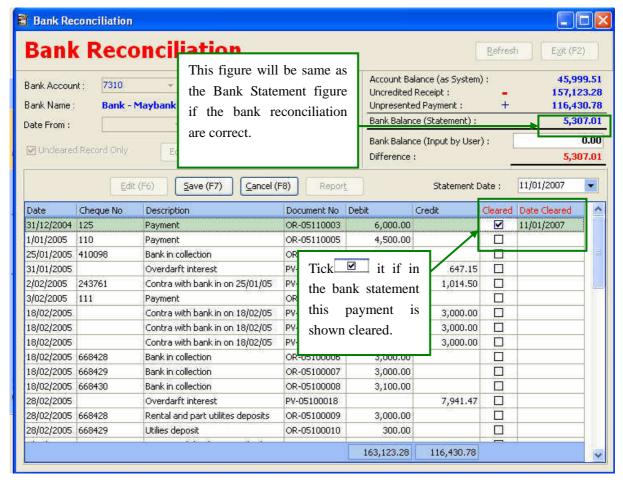




Bank Reconciliation is prepared daily, weekly or monthly basis. In practice, normally a company prepares its bank reconciliation once a month.

Bank Account field: Firstly we have to select the bank account.

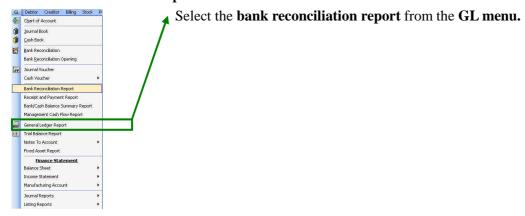
Bank reconciliation



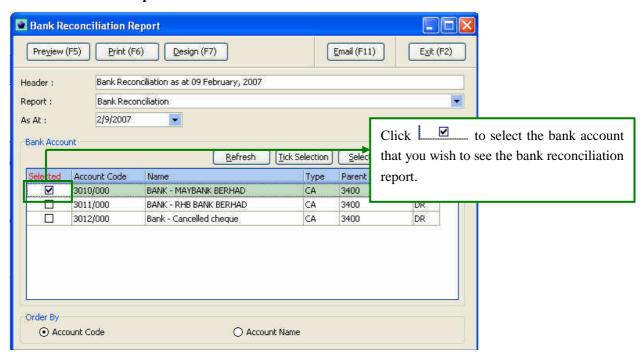
Procedures

- 1. Click **Edit** (**F6**). To tick the cheque has been cleared in bank statement.
- 2. Click and the type the date cleared if the cheque has been cleared shown in the bank statement.

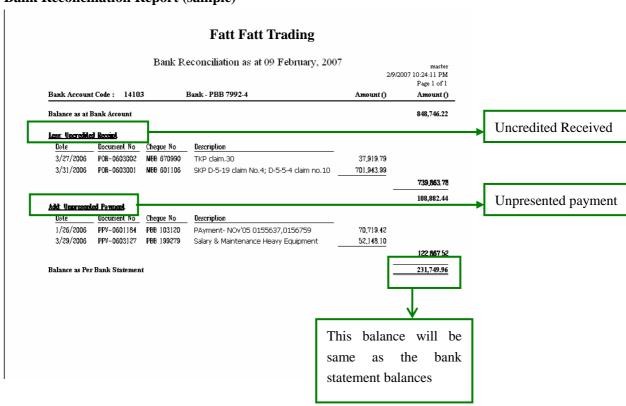
10.4 Bank reconciliation report



Bank reconciliation report



Bank Reconciliation Report (sample)



Chapter 11 Journal Book

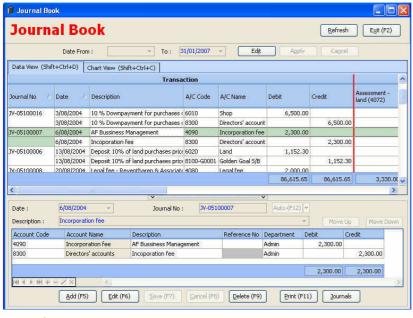
Objective

In this chapter the main objective is to give an idea to the user of the applications of Journal book.



Select the Journal Book from the GL Menu.

11.1(a) Journal Book

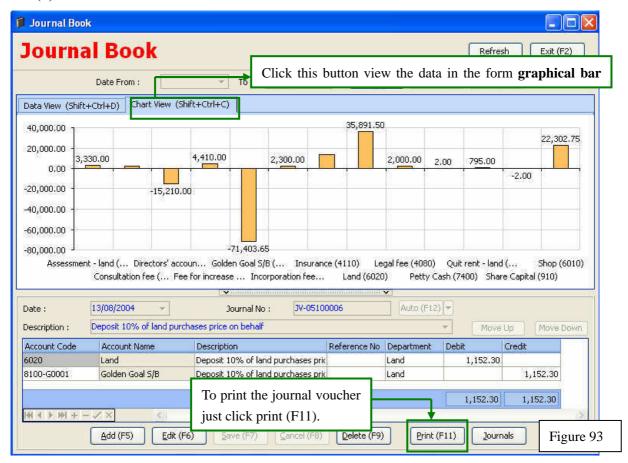


In practice normally journal is used to record accounting adjustment for example contra debtor account with sales account, make audit adjustment to the account.

Procedures

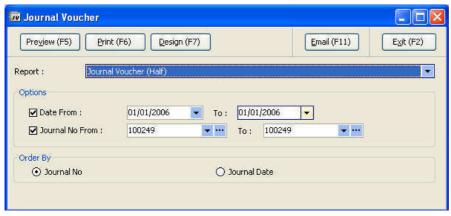
- 1. **Date From field:** To **field:** These fields are used to select the period that you wishes to make adjustment.
- 2. Click **Add** (**F5**) to past a journal entry or adjustment.
- 3. **Date field:** This field is to put the date you past the adjustment
- 4. **Journal No. field:** This field is normally put the journal voucher number or used system to generate an automatic number (see Chapter 3).
- 5. **Description field:** This field is to put the particular of the transaction.

11.1(b) Journal Book



To view the data in the form **graphical bar chart** format Click Chart View (Shift+Ctrl+C)

11.2 Journal voucher



Procedures

- 1. Select the date.
- 2. Select **journal no.** user wants to print.
- 3. Select the **sorting method** either by **journal no** or **journal date**.

Journal voucher (sample)



MasterSample Sdn BHd (12345678)

Journal Voucher

Page 1 of 2

Description : Salary- Lee Ah Miao- Jan'07

Journal No : JV-0702003

Date

: 03/02/2007

A/C Code	Account Name	Description	Dehit	Credit
4130-3	Salary- Lee Ah Miao	Salary- Jan'07	3,000.00	
4140-3	EPF- Lee Ah Miao	EPF- Jan'07		330.00
4150-3	Socso- Lee Ah Miao	Socso- Jan'07		14.75
8220-3	Accrual- salary- Lee Ah Miao	Salary- Lee Ah Miao- Jan'07		2,655.25
4140-3	EPF- Lee Ah Miao	EPF-Jan'07	360.00	
4150-3	Socso- Lee Ah Miao	Socso-Jan'07	51.65	
8230-3	Accrual- EPF- Lee Ah Miao	EPF- Jan'07		360.00
8250-3	Accrual- Socso- Lee Ah Mia	Socso- Jan'07		51.65
			AND	

Total: 3,411.65 3,411.65

Approved By

Figure 95

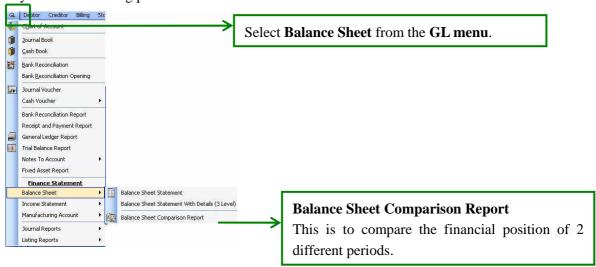
Chapter 12 Report (Financial Statements)

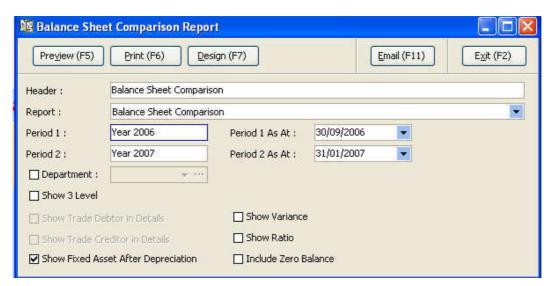
Objective

In this chapter the main objective is to show user the various types of report financial statements. (i.e. Balance Sheet, Income Statement)

12.1 Balance Sheet

A statement of the total assets and liabilities of an organization at a particular date, usually the last day of the accounting period.



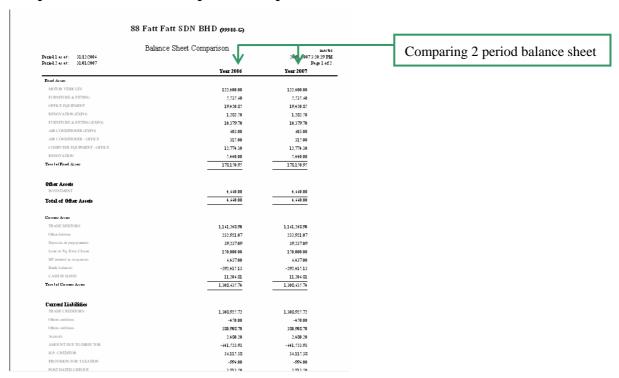


Header field: This is actually the name of the report user can amend upon their needs.

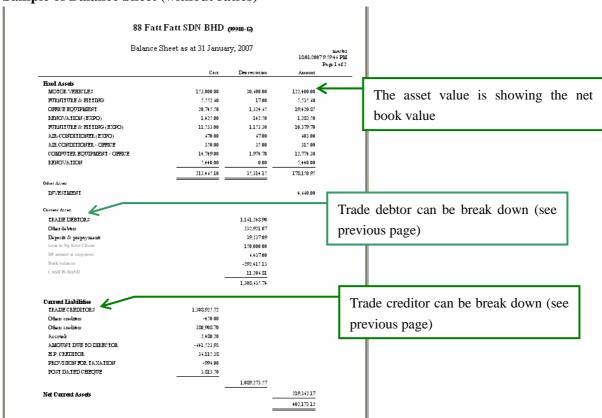
Period 1 & 2 field : Select the period that you wish to compare

✓ Department: Tick the form the system able to show user the different business of the balance sheet.
 ✓ Show Variance Tick the form the system will calculate the different variance in the report.
 ✓ Show Ratio Tick the form the system will calculate the ratio of the account over sales.
 ✓ Include Zero Balance Tick the form then the report will also include those accounts with zero balance.

Sample of Balance Sheet Comparison of 2 periods



Sample of Balance Sheet (without ratios)



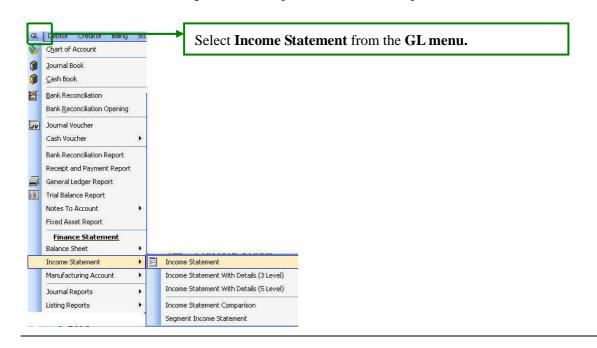
Sample Balance Sheet (with ratios)

88 Fatt	Fatt SDN BHD	(99988-G)		
Balance S	heet as at 31 Janua	ry, 2007		master 1004-19 PM Page 1 of 2
	Cost	Decreciation	Amount	%
Fixed Assets				
MOIOR VEHICLES	153,000.00	00.000,08	122,400.00	30.43
FURNITURE & FITTING	5,552,60	17.00	5,535,60	138
ORRICE EÓLISMEN I	20,745.50	1,324.65	19,420.85	4.83
RENOVATION(EXPO)	1,425,00	142.50	1,282.50	0.32
FURNITURE & FITTING (EXPO)	11,533,00	1,153.30	10,379.70	2.58
AIR-CONDITIONER (EXPO)	670.00	67.00	603.00	0.15
AIR CONDITIONER - OFFICE	350.00	35.00	315.00	80.0
COMPUTER EQUIPMENT - OFFICE	14,749.00	1,974.70	12,77430	3.18
RENOVATION	5,440.00	00.0	5,440.00	135
	213,465.10	35,314.15	178,150 95	44.30
Other Assets				
INVESTMENT			4,660.00	1.16
Current Assets				
TRADE DEBIORS		1,161,248.90		288.74
STOCK		00.0		0.00
Other de blors		232,921.07		57.92
Deposits & prepayments		39,237.09		9.76
Loan to Ng Kwai Chuan		150,000.00		3730
HP interest in suspenses		6,437.00		1.60
Bank balances		-292,415.13		-72.71
CASH IN HAND		11,206.81		2.79
	-	1,308,635.74		32539
Current Liabilities				
TRADE CREDITOR:	1308.925.72			325.46
Others creditors	-450.00			-0.11
Others creditors	380,908,70			94.71
Acquals	2,480.20			0.62
AMOUNT DUE TO DIRECTOR	-641,523.93			-159.51
HP.CREDITOR	36,11538			898
SALES TAX	0.00			0.00
PROVISION FOR TAXATION	-996.00			-0.25
POST DATED CHECITE	201250			0.05

12.2(a) Income Statement

A statement showing the account in the books of an organization showing the profit (or losses) made on its business activities with the deduction of the appropriate expenses.

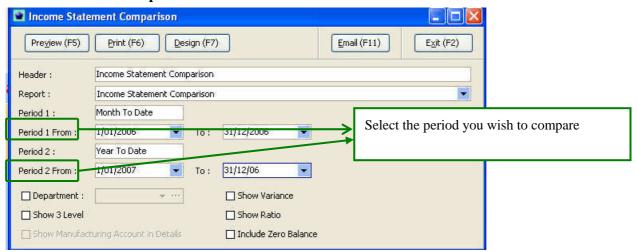
Income Statement is showing the financial performance over the period.



Sample of Income Statement

88 Fatt Fatt SDN BHD @9988-G) Income Statement for the period ended 31 December, 2006 20/01/2007 9:02 1 6 PM Date Io : Page 1 of 2 Year-To-Date 96 SALES - HANDPHONE 927,367.71 24.29 The ratio calculate base on SALES - HANDPHONE ACCESSORIES 263.06 0.01 SALES - MEDIA PLAVER 2,118,917.54 55.50 sales. SALES - MEDIA PLAYER ACCESSORIES 116,769.20 3.06 SALES-SHOWCASE 1,650.00 0.04 SALES - MEMORY CARDS 486,768.33 12.75 SALES - OTHERS 4,970.00 0.13 REPAIR - MEDIA PLAYER 795.00 0.02 REPAIR SALES 2,178.00 CASH SALES 157,870.10 3.817.548.94 100.00 Sales Adjustment RETURN INWARDS 116,973.99 DISCOUNT ALLOWED 334.98 0.01 3,700,239,97 96.93 Less: Cost of Sales STOCKS AT BEGINNING OF YEAR 402,405.00 10.54 PURCHASES - HANDPHONE Purchases - HANDPHONE ACCESSORIES 3,367,00 0.09 PURCHASES - DIGITAL CAMERA 16,323.00 0.43 PURCHASES - MEDIA PLAYER 1,290,673.18 33.81 Purchases - ACCESSORIES (B) 142 637 70 3.74 PURCHASES - MEMORY CARD 497,309.57 13.03 Other preclases cost 12,892.09 0.34 Carriage inwards & Transportation cost. 2.85 108,773.87 3,057,882.18 80.10 642,357.79 Gross Profit/(Loss) Les: Expense 23 992 80 0.63

Income Statement comparison

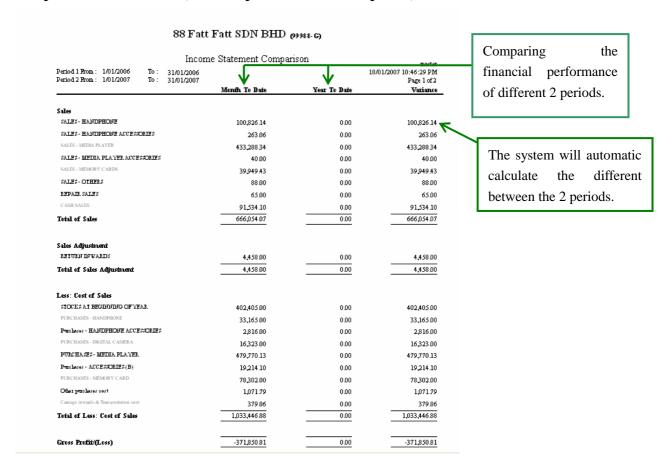


Header field: User can type any other phrase as they want (example Comparison between)

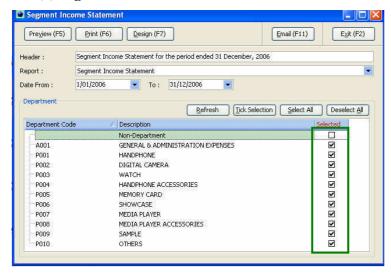
Period 1 field: User can type any word or phrase as they like (example 2006) **Period 2 field:** User can type any word or phrase as they like (example 2007)

✓ Department:
 ✓ Show Variance
 ✓ Show Ratio
 ✓ Include Zero Balance
 ✓ Include Zero Balance

Sample Income Statement (with comparison of different period)



12.2(b) Segment Income Statement

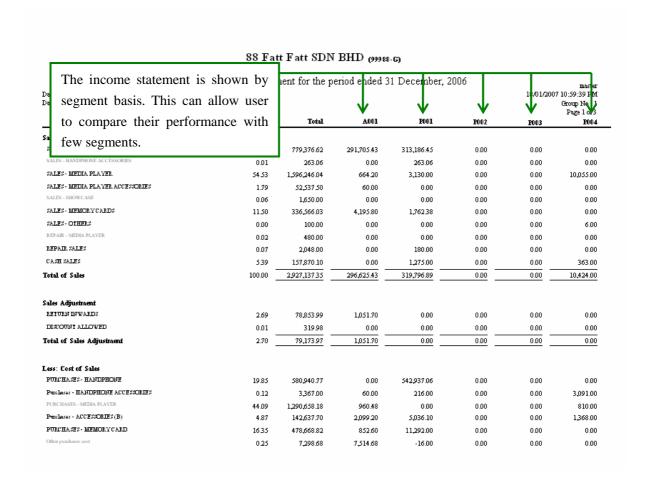


Click **Select all** to tick all the department and click **Preview** the system will show you the **Segment Income Statement** as the figure below.

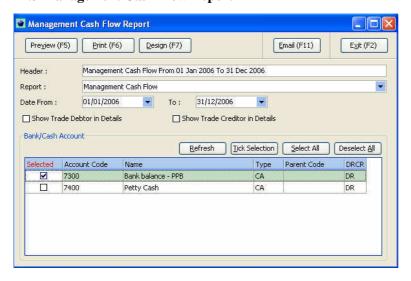
The purpose of segmental information

To provide information about enterprise which carry on several classes of business or operate in several geographical areas ,with different rates of profitability, different opportunities for growth and different degrees of risk

Sample of Segment Income Statement



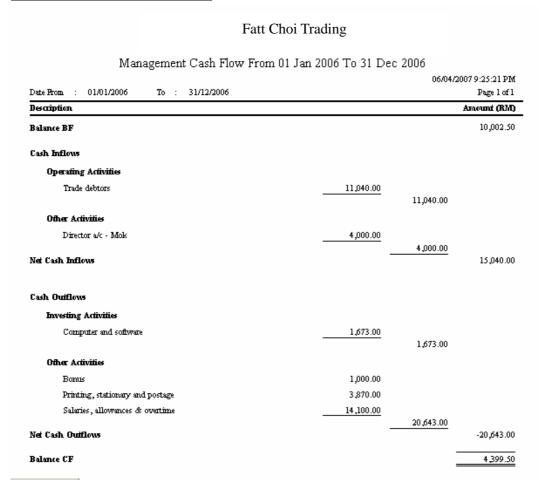
12.3 Management Cash Flow Report



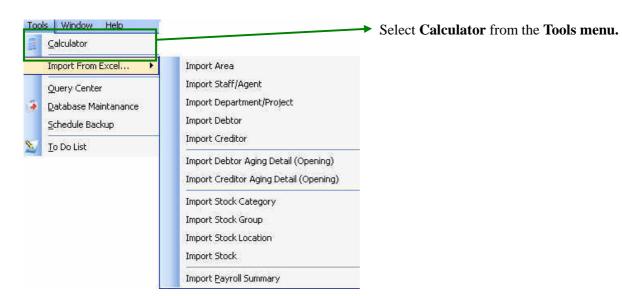
Procedures

- 1. Select the date (period)
- 2. **Tick the account code** for the relevant bank account.
- 3. Click **print/preview** to view/print the report.

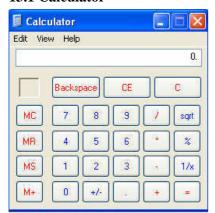
Sample of Management cash flow



Chapter 13 Tools

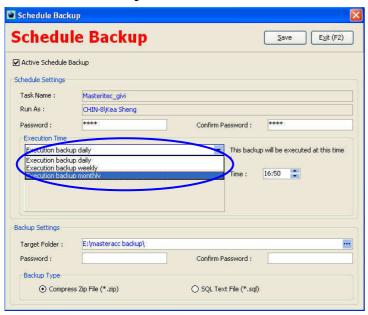


13.1 Calculator



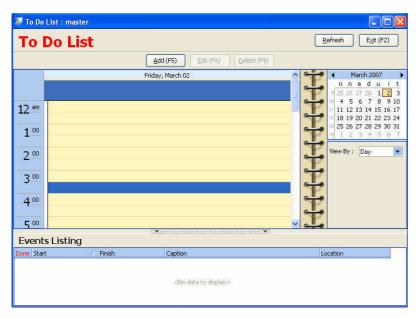
The system can call-up the calculator to ease user whose wants to perform simple calculation.

13.2 Schedule Backup



To ensure the data will not be lost it is suggested user should backup their data everyday after working hour.

13.3 To Do List



The functions are to remind user of the particular important even on the particular time. The system will prompt up at alert message to user and remind user for the even they wrote for the particular time.

The functions of To Do List are actually similar with Microsoft Outlook.

Chapter 14- Inquiry

Main Menu Functions



Check the availability status of the particular goods.

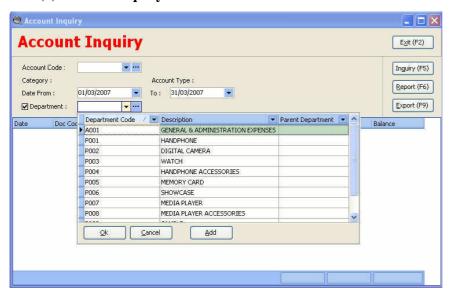
Check the availability status and the amount of the particular goods.

Check the availability status of the particular goods by location basis.

Check the availability status and the amount of the particular goods by segmental basis.

Shown the history of goods that the customer purchased. Shown the history of goods that we purchased.

14.1 (a) Account Inquiry



Procedures

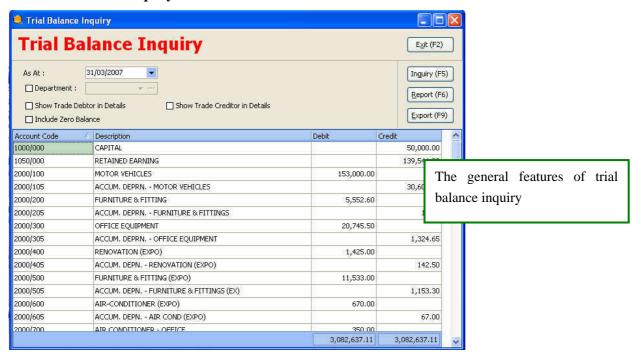
- 1. **Select** the **account inquiry** from the **inquiry menu**.
- 2. **Select** the **account code**, **date from (period) and the department** (if applicable) from the relevant field.
- 3. **Click inquiry** button after select those variables.

14.1 (b) Account Inquiry

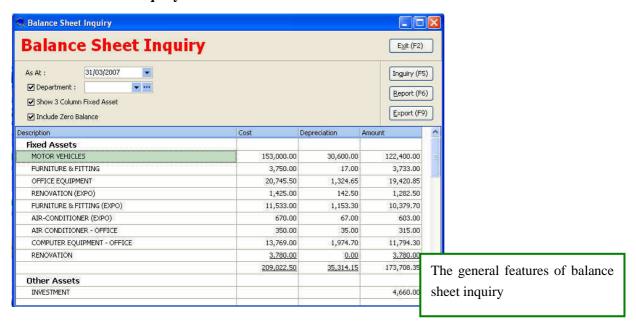


The general features of account inquiry

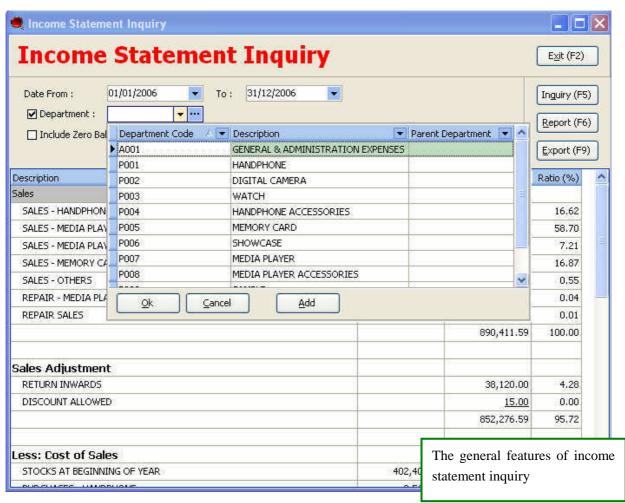
14.2 Trial Balance Inquiry



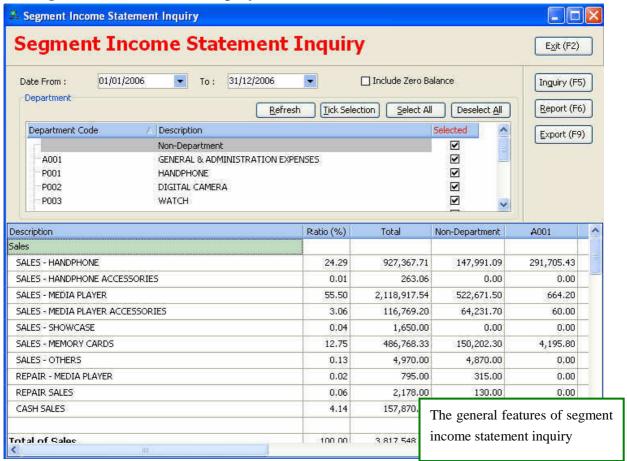
14.3 Balance Sheet Inquiry



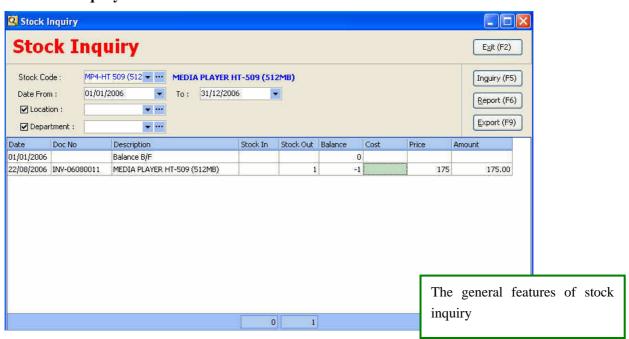
14.4 Income Statement Inquiry



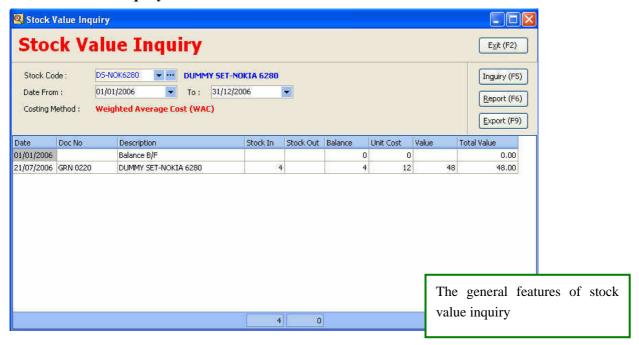
14.5 Segment Income Statement Inquiry



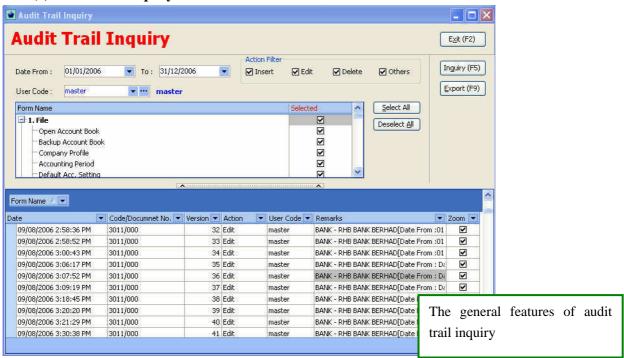
14.6 Stock Inquiry



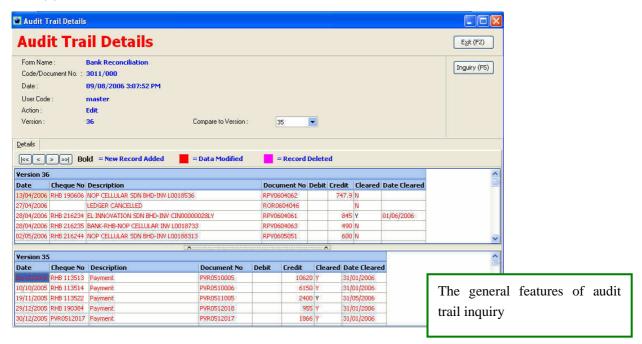
14.7 Stock Value Inquiry



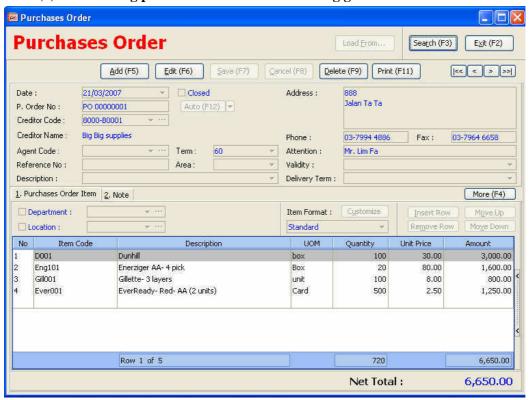
14.8 (a) Audit Trail Inquiry



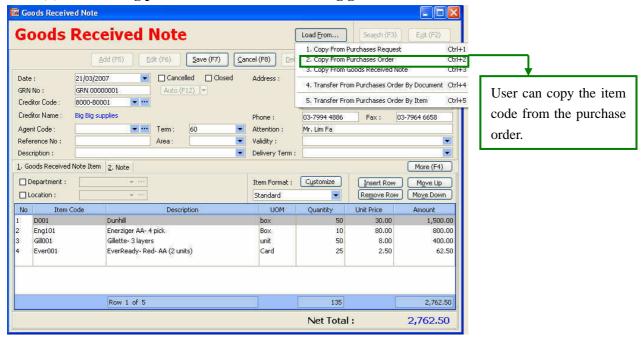
14.8 (b) Audit Trail Details



14.9 (a) Outstanding purchases order & Outstanding goods received note



14.9 (b) Outstanding purchases order & Outstanding goods received note



14.9 (c) Outstanding purchases order & Outstanding goods received note

