

EclipsePOS User Guide

Simplifying Point of Sales for Retail and Restaurants

[Type the author name]

Chapter 1

Introduction

About EclipsePOS

EclipsePOS is a simple configurable point of sales application that can be used in retail and restaurants.

EclipsePOS application is distributed free. You can download it from our website

<http://www.eclipsesoftware.com.sg/download.htm>

EclipsePOS is a PC based computer application.

Software Requirements

You need at least windows XP SP2 or higher 32 bit Microsoft Windows Operation system.

EclipsePOS clickonce installer will install following Microsoft software components automatically.

Microsoft .Net Framework 3.5 SP2

SQL Server Express 2005 SP2

In addition to above, you will also need to install Microsoft POS for .Net 1.12 API

Hardware Requirements

Following are the minimum hardware requirement for your PC.

RAM - Minimum 1GB

Hard disk space - Minimum 4GB free space

Processor - Pentium 4, Minimum 1GHz

VGA Monitor with minimum resolution of 1024 * 768

(Connection to Internet - at least at the time of installation of EclipsePOS software application)

System Organization

EclipsePOS point of sales system consists of two separate executables, EclipsePOS Workbench and EclipsePOS System Manager. You need both executables to run and configure EclipsePOS system.

EclipsePOS workbench is where transactions are entered.

EclipsePOS system manager is where configuration settings such as item creation, menu configuration, price setup and user authorities are maintained.

EclipsePOS setup program can be deployed on a web server (Clickonce deployable).

Conventions used in this guide

Following conventions are used in this guide

EclipsePOS System Manger -> POS Setup -> System Manager Users.

Indicated that you need to start the EclipsePOS system manger if not yet started, click on the 'POS setup' module navigation button and then 'System Manager User' task button.

Chapter 2

Getting Started

Installing EclipsePOS

You can download the EclipsePOS from our web site

<http://www.eclipsesoftware.com.sg/download.htm>

While installing EclipsePOS system manager you will see security warning dialogs, you can ignore those warnings and continue to install the software. Installer will automatically install Microsoft .Net 3.5 SP1 and SQL Server Express 2005 if not present. You may also need to re-boot the PC while installing the software.

Once the installation is complete you will see the EclipsePOS system manager start screen on your PC.

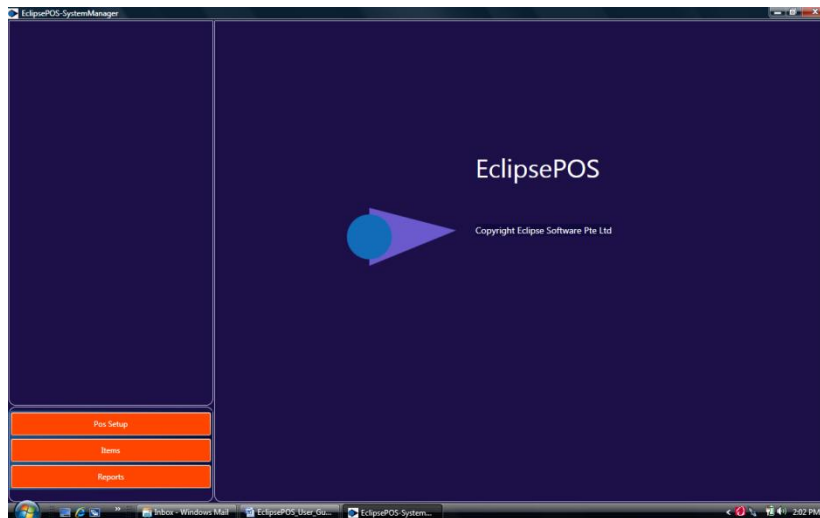


Figure 1 - EclipsePOS system manager

Your first task in the system manager is to setup the data source.

Choose POS setup and then manage data source option.

Select 'create a database with demo data' option.

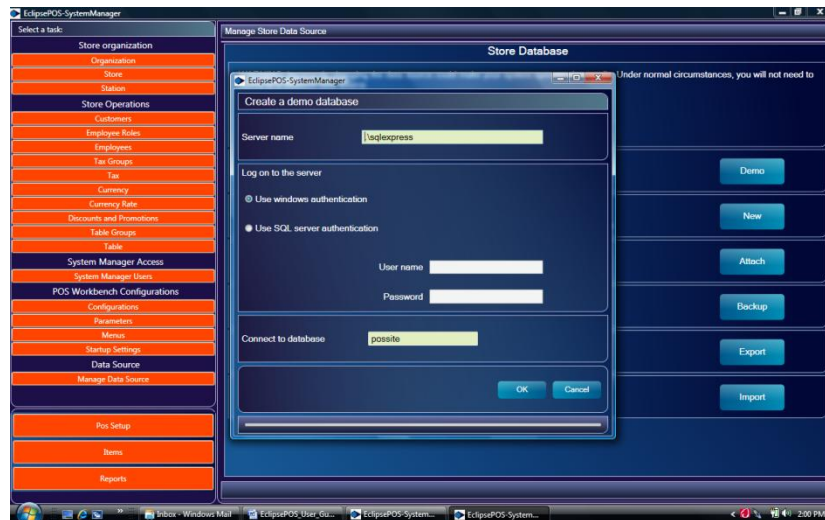


Figure 2 - Create a demo store database

From 'Create a demo database' dialog box, accept defaults and select OK.

Navigate to Startup setting from pos setup.

EclipsePOS system manager-> Pos setup-> Startup Settings

You will be prompted to login.

Login with default user name 'admin' and password 'admin'.

If you want to configure the EclipsePOS for a Retail operation, please set following parameters and save it.

Organization: - 1-Eclipse Holding

Store: - 2-WOS Plaza

Station: - 105-Corner store

Configuration: - 1- Retail

Receipt Print Immediate True

If you want to configure the system for a Restaurant operation, then select following:

Organization: - 12 - ACME Restaurant Pte Ltd

Store: - 20-ACME Restaurant - Air Port Terminal 1

Station: - 125-Counter 1

Configuration: - 1- Retail

Receipt Print Immediate False

Remember to save the settings.

This completes the System manager setting to use demo data.

Installing POS for .Net 1.12

EclipsePOS uses Microsoft POS for .Net API 1.12 to communicate with POS peripherals. Most of the leading pos peripheral manufacture's make available device drivers for pos for .Net. You need to install POS for .Net 1.12, before installing EclipsePOS workbench.

You can download and install Microsoft POS for .Net 1.12 from following web site:-

<http://www.microsoft.com/downloads/en/details.aspx?FamilyID=EAAE202A-0FCC-406A-8FDE-35713D7841CA&displaylang=en>

Installing EclipsePOS Workbench

You can download and Install EclipsePOS Workbench from our web site

<http://www.eclipsesoftware.com.sg/download.htm>

Installation is easy and you can ignore security warning dialogs that are displayed during the installation.

Once installation is complete you will see EclipsePOS workbench displayed on your PC.



Figure 3 - EclipsePOS Workbench

If you have configured the system for retail operation then logon with user id 100 and password 100.

If you have configured the system for restaurant operation then logon with user id 200 and password 200.

You can use the touchpad keys displayed on the screen or the PC Keyboard to input the data to the system.

(Before installing EclipsePOS workbench you need to install EclipsePOS system manager and configure the database)

Access Control

Default user id and password to access pos system manager is 'admin' and 'admin' respectively.

To change the system manager access password or add in a new system manager user navigate as follows:

EclipsePOS System Manager -> POS Setup -> System Manager Users.

To add in a new Employee to log in to EclipsePOS Workbench

EclipsePOS System Manager -> POS Setup -> Employee

Stopping the system

Press the Exit Button. POS workbench will show the Exit Menu. You can press the Shutdown POS Key to exit from EclipsePOS.

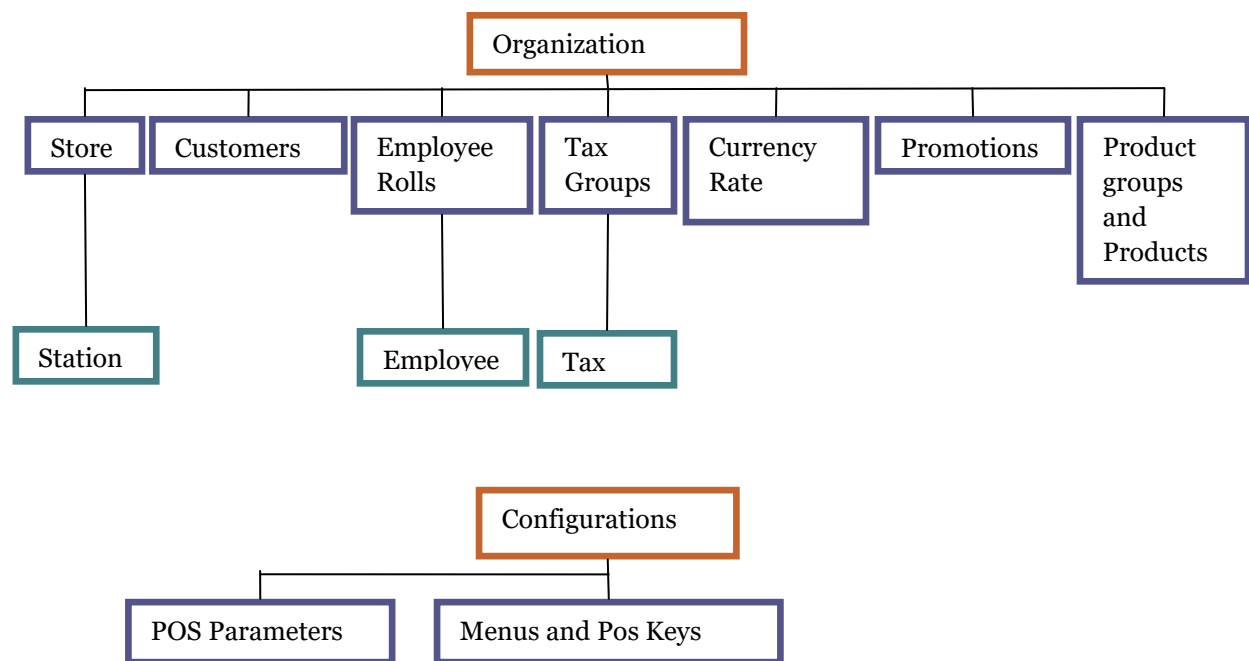
EclipsePOS Workbench-> Exit -> Shutdown

Chapter 3

EclipsePOS System Manager

Architecture of EclipsePOS

Every EclipsePOS workbench needs to know it's organization number, store number, station number and configuration number as it's startup parameters. These parameters are configured within EclipsePOS System Manager.



Navigating though the menus



Module navigator keys are located in bottom left of screen. Use the module navigation buttons to navigate Pos setup module, Item module or Reports module.

Task navigation buttons are located on top right corner of the screen.

Following buttons are available on each task:

- | | |
|--------|--|
| < | Select the begging record of the list view |
| < | Select the next record of list view |
| > | Select the previous record of list view |
| > | Select the last record of list view |
| Delete | Delete the selected item from list view |
| Add | Add a new item to list view |
| Revert | Revert changes done to list to the list of records |
| Save | Save change done to the list View |

Setting up the store database

You can setup a store database one of following ways:

1. Use the demo database

Create your organization

EclipsePOS System Manager -> POS Setup -> Organization->Add

Click the Add button so that it creates a new organization record.

Fill in the required input fields and save changes.

Set the newly created organization as your default organization.

EclipsePOS System Manager -> POS Setup -> Startup Settings

Create store and Station data.

EclipsePOS System Manager -> POS Setup -> Store

EclipsePOS System Manager -> POS Setup -> Station

Save the store and station as your startup parameters

EclipsePOS System Manager -> POS Setup -> Startup Settings

Now you can create the rest of parameters such as employee, tax, items etc.

You can also create a new POS configuration if necessary.

2. Setup a new database

If you require the store data base without any demo data, you can create a new database.

EclipsePOS System Manager -> POS Setup -> Manage Data Source->Create an empty new database

After creating the new database, you can either setup your Organization data as described in section 1 above or import data from a another store as described in section 3 below.

3. Import data setting

When creating a second store or when there is requirement to start with a new database, you can export the settings from old database and import into the new database.

Export data from old database

EclipsePOS System Manage -> POS Setup -> Data source setup -> Export data

Create a new database as described in section 2 above.

Import data to new database.

EclipsePOS System Manage -> POS Setup -> Data source setup -> Import data

Remember to set your startup parameters

EclipsePOS System Manager -> POS Setup -> Startup Settings

Configuring the receipt print

ACME Restaurant
Terminal 1
Changi Airport
Singapore
TEL: 74566

Biz Reg. No. 2567891555 W
GST Reg. No. ME-845234-7
*** Enjoy 5% cash rebates ***
When you use PQSB Everyday credit
card

Table No. M22
8001 Kids burger
1 @ 2.40 2.40
4001 Slice of todays pizza
1 @ 12.40 12.40
7003 Sunkist
1 @ .30 .30

TOTAL 15.10
Cash Tender 20.00
Change Due 4.90

GST 7% .00
item count 3

TRX: 22 POS: 125
Thank you for shopping
04/12/2010 02:21:22

1. Receipt Heading

Receipt header text is taken from Store data setup

You can change the store name and address from EclipsePOS System Manager

Navigate to:-

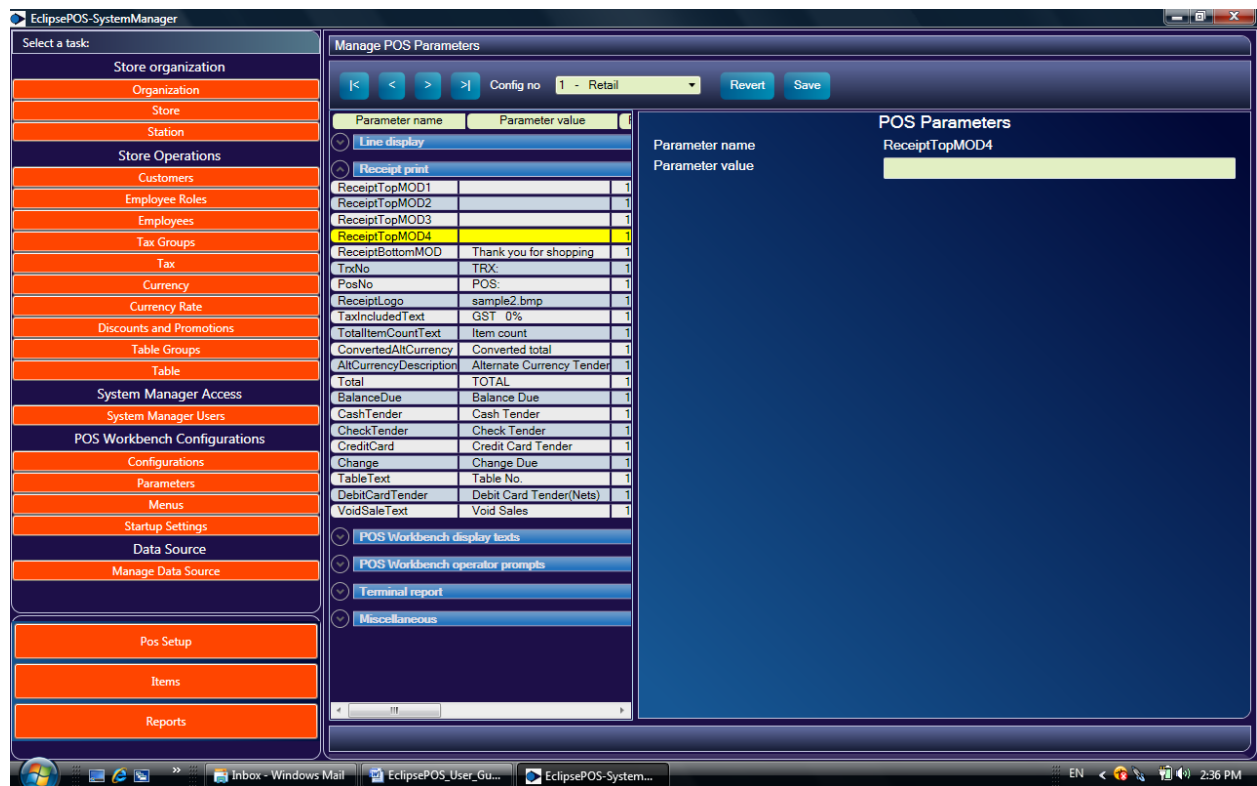
EclipsePOS System Manager -> POS Setup -> Store

2. Receipt Header Message

Promotional or any other text can be printed on this space.

You can change these texts from parameter setup

EclipsePOS System Manager -> POS Setup -> Parameters->Receipt Print



Change following pos parameter values:

ReceiptTopMOD1

ReceiptTopMOD2

ReceiptTopMOD3

ReceiptTopMOD4

If these values are blanks then nothing is printed.

3. Tax Line

You can change the text for tax line from pos parameters

Navigate to

EclipsePOS System Manager -> POS Setup -> Parameters->Receipt Print

Change the 'TaxIncludedText' parameter.

4. Item Count Text

Navigate to:-

EclipsePOS System Manager -> POS Setup -> Parameters->Receipt Print

Change the 'TotalItemCountText' parameter value.

5. Transaction number and Station number text

Navigate to:-

EclipsePOS System Manager -> POS Setup -> Parameters->Receipt Print

Change the 'TrxNo' and 'PosNo' parameter values.

6. Receipt trailer message

Navigate to:-

EclipsePOS System Manager -> POS Setup -> Parameters->Receipt Print

Change the 'ReceiptBottomMOD' parameter values.

Promotion and Discounts

Following promotional structures are supported.

Item discount (Example:- 10% discount for item A)

Whole order Discount (Example:- 10% discount for all the items)

Fixed Amount discount (Example:- \$ 0.20 discount for item A)

Group discount NForX (Example:- \$ 10.00 for 3 items)

Promotion can be bound to an item or POS Key .

If the promotion is bound to an item then discount is given automatically when item is entered.

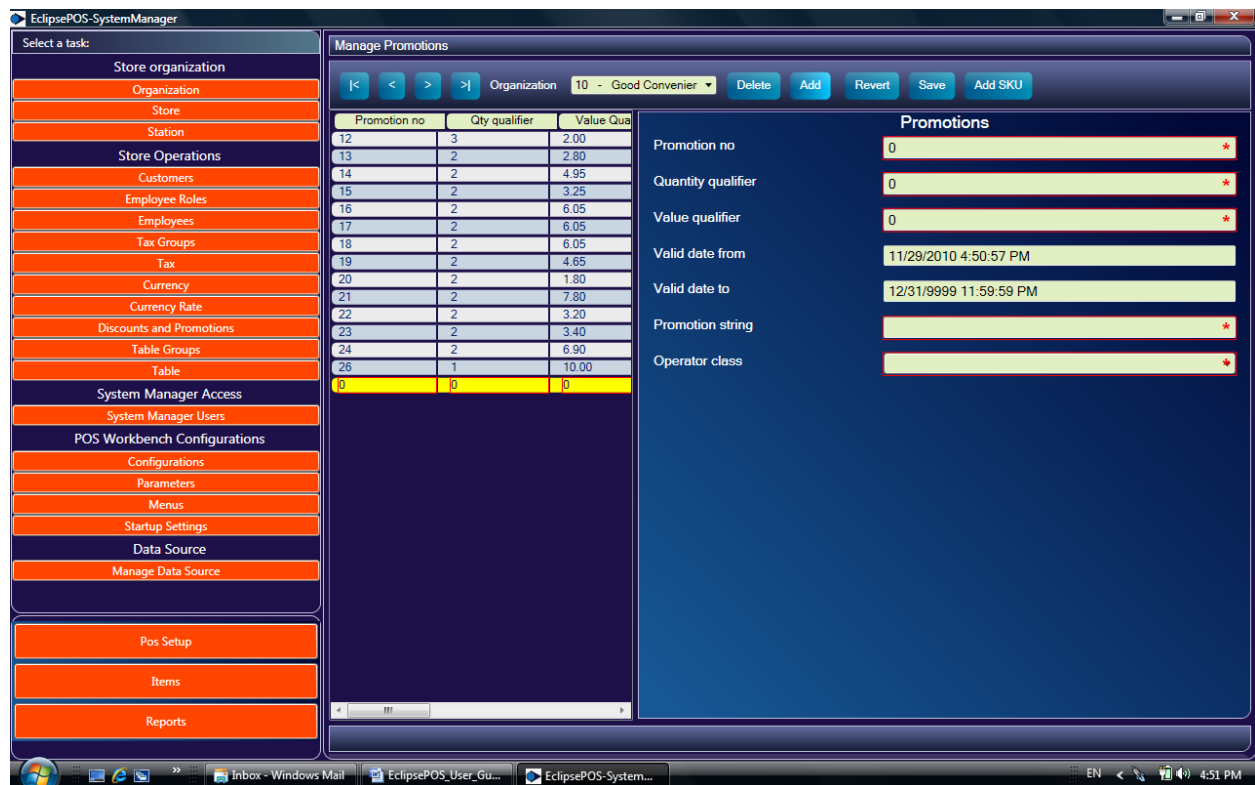
Normally you will use this method for Group discount NForX.

If the promotion is bound to a POS key then you need to press the bound pos key (discount button) in pos workbench to effect a discount. Normally you will bound the promotion to pos key for item discount or a whole order discount.

Crating a Promotion

Navigate to:

EclipsePOS System Manager -> POS Setup ->Discount and Promotions->Add



Set the quantity qualifier and value qualifiers based on Promotion class according the following table

Class Name	Quantity Qualifier	Value Qualifier	Comments
ItemDiscount	1(not used)	Enter the percentage For example 10.00	10% line discount
GroupDiscount	1(not used)	Enter the percentage For example 10.00	10% whole order discount
FixedAmountDiscount	1(not used)	Enter the amount For example 0.20	\$0.20 discount
NForX	Enter the Quantity For example 3	Enter the Value For example 10.00	Three for \$ 10.00

Set the Promotion number, Promotion string and Valid date from/to according to your business needs.

Binding the Promotion to an Item

Save the promotion created in above step and Click on Add SKU button

EclipsePOS System Manager -> POS Setup ->Discount and Promotions->Add SKU



From Promotion Mapping Screen you can select and add item to effect promotion.

Following function are available in this screen

- |< Position to First record of items list
- < Position to Previous record of items list
- > Position to Next record of items list
- >| Position to Last record of items list
- Revert Abandon changes

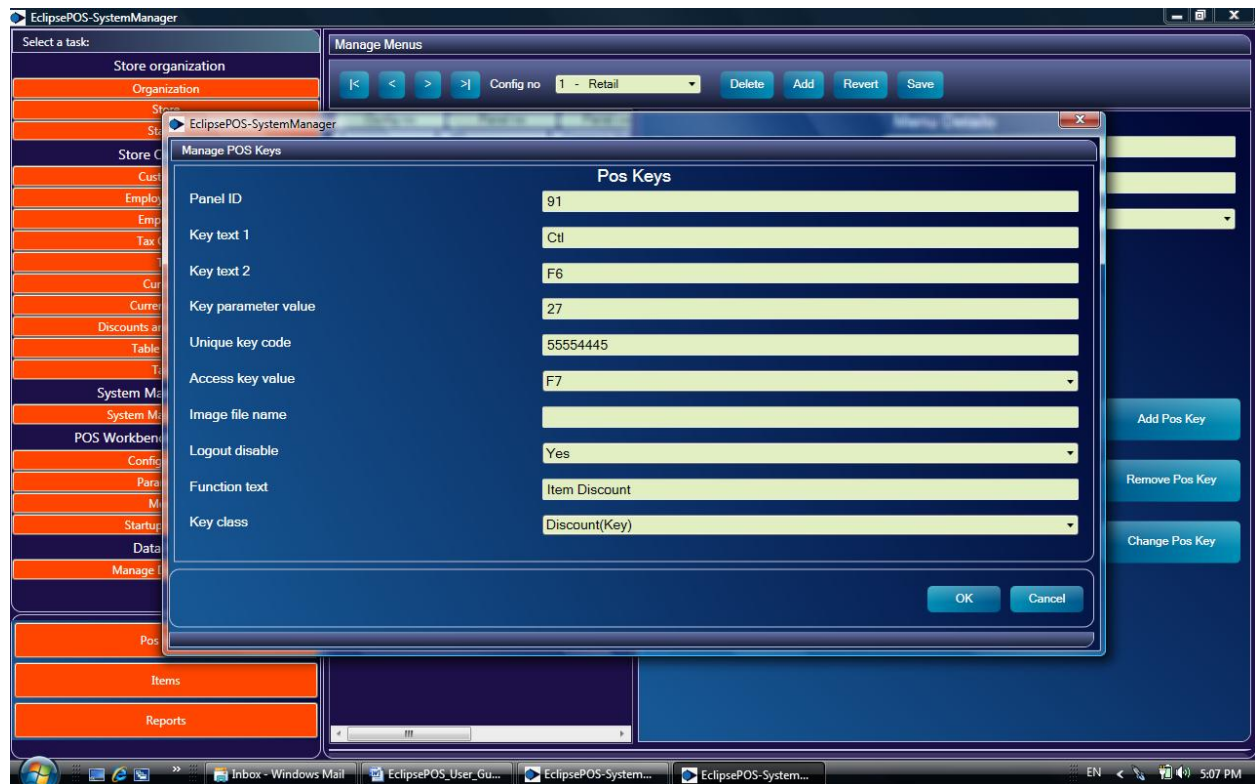
Save	Save change
Cancel	Go back to Promotion Screen
Filter	Enter the Filter text and press enter. Remember to select the filter filed before entering the filter text
Select	Add the item to promotion list
Select All	Add all items to promotion list
Delete	Delete the selected item from promotion list

Binding a Promotion to a POS Key

You can bind a promotion no to a pos key, so that you can effect a discount by pressing a pos key in POS workbench.

Navigate to Menu task from POS Setup. Select the pos panel where you want to add the discount key (Usually the Discount panel) and press the add POS Key button

EclipsePOS System Manager -> POS Setup ->Menus->Select A Pos Panel->Add Pos Key



Enter the Promotion no in the Key parameter value

Choose the Key Class as 'Discount(Key)'

Fill in other input field as described in creating menus and Pos Key section in this menu.

Save the menu setting.

Once this step is complete and when you re-start the pos workbench the new discount key should appear in POS Workbench.

Restaurant specific setups

Enable/Disable Table select prompting

If you don't need to select a table no at the start of receipt entry then you can disable this feature.

Navigate to parameters from pos setup and change 'PromptForTableNo' parameter to TRUE or FALSE.

EclipsePOS System Manager -> POS Setup ->Parameters->From Miscellaneous group, select 'PromptForTableNO'

Select Print receipt Immediate or at end of tender

You can set when to print the receipt from Startup parameter.

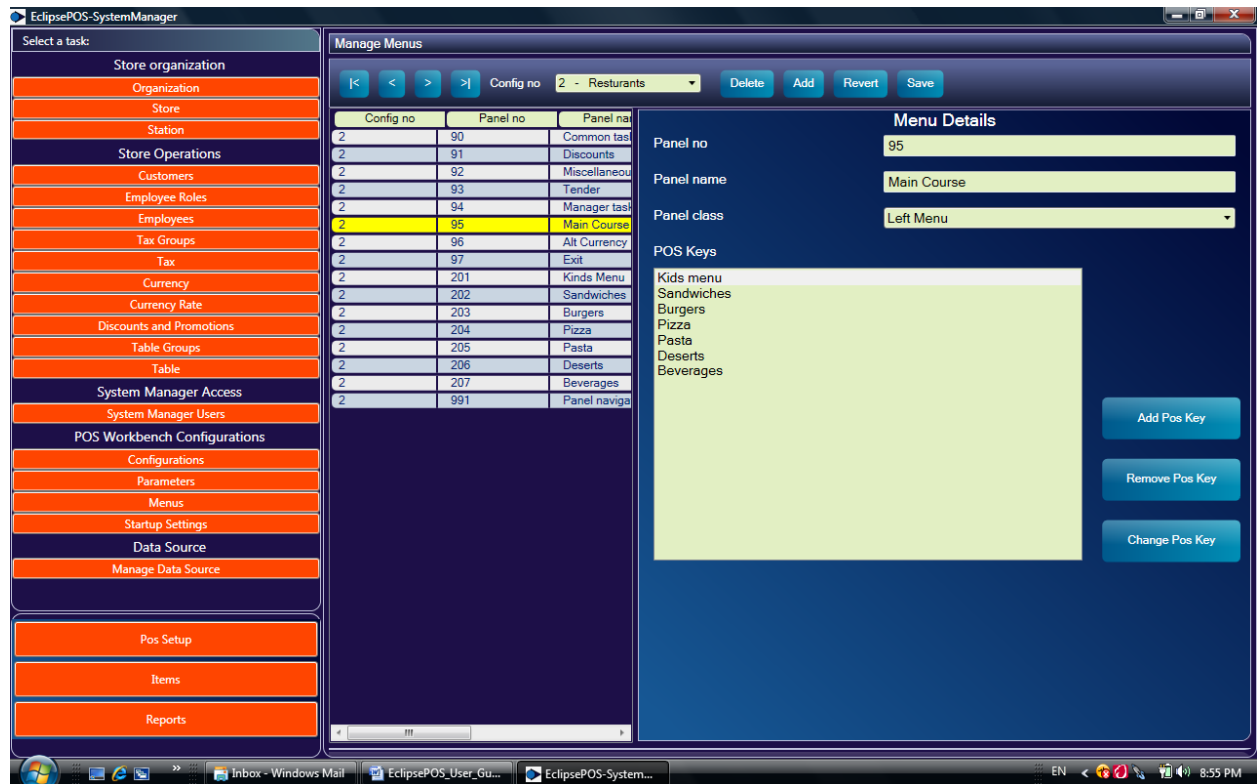
EclipsePOS System Manager -> POS Setup ->Startup Settings->Print receipt immediate

Creating menus and sub menus

Often you may need to create menus and sub menus in a restaurant specific setup.

Navigate to Menu setup:-

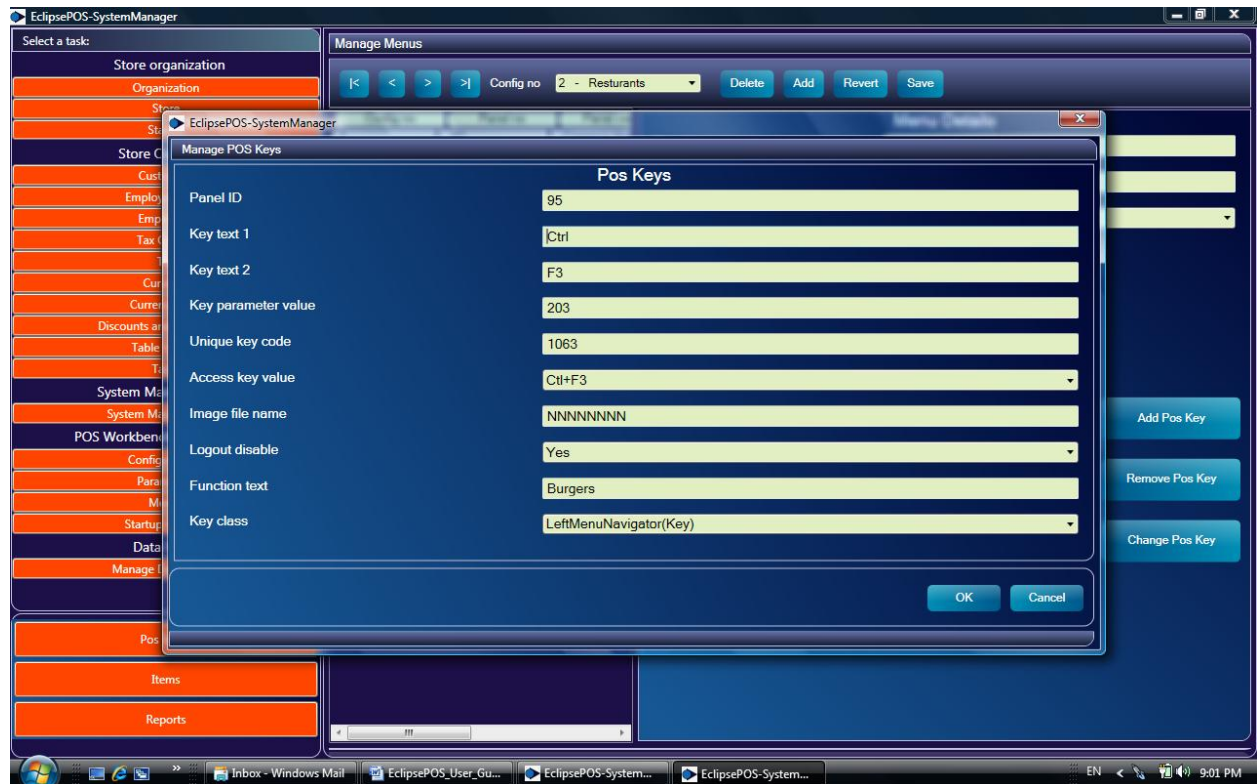
EclipsePOS System Manager -> POS Setup ->Menus->Add



Assign a panel number, Panel name (Menu Name) and choose the panel class 'Left Menu'.

Save the data by clicking the Save button.

Now you can add POS key to this panel by clicking the Add POS key button.



In the POS keys panel, If the POS key should bind to another menu then choose key class '**LeftMenuNaviagator**' and key parameter value **panel no.** you want to navigate to.

If the pos key should bind to an item then choose the key class '**plu**' and key parameter value **plu number**.

Setting up Table Groups and Table Layout for restaurants

Before creating the table layout of your restaurant you need to create Table Group Names.

Navigate to

EclipsePOS System Manager -> POS Setup ->Table Groups->Add

Assign a group number and a group name. Save the data.

Now you can create table layouts for your restaurant.

Navigate to

EclipsePOS System Manager -> POS Setup ->Table -> Add



Assign a table name and a picture.

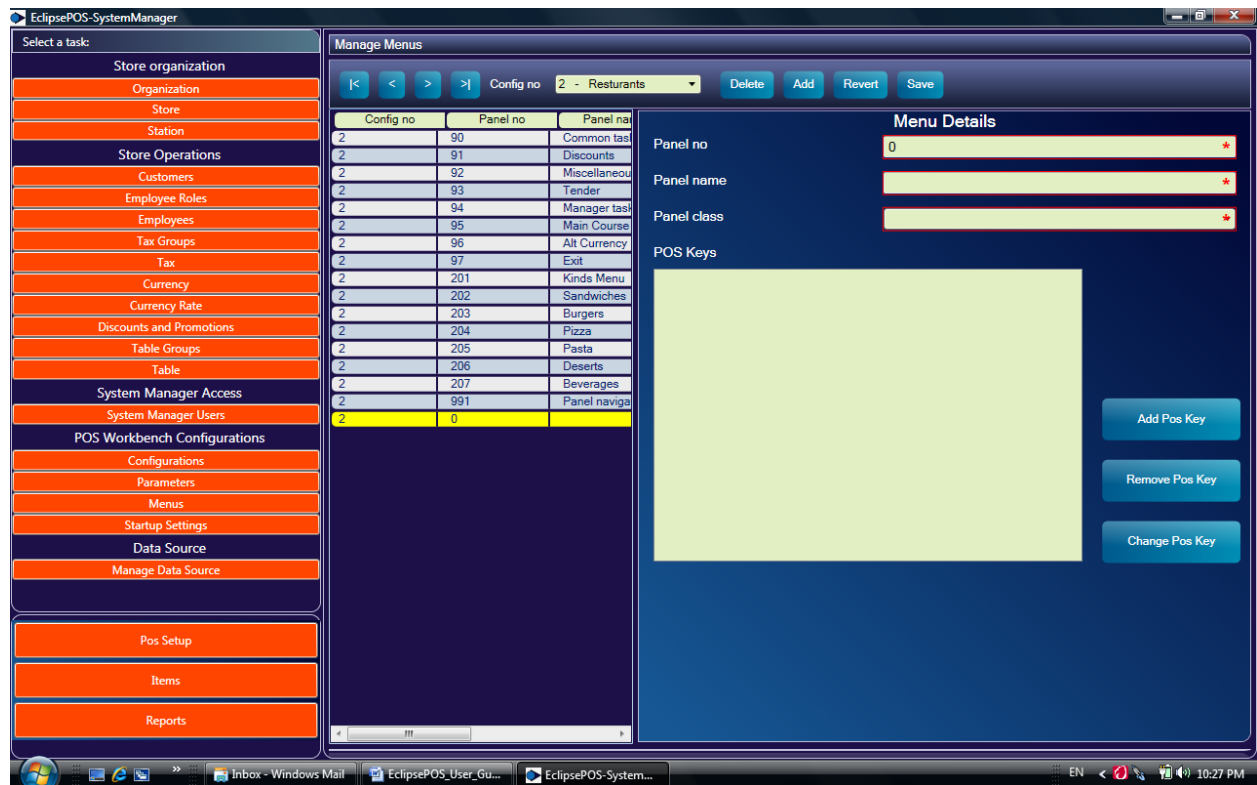
Drag and Drop the table button to desired box.

Save the data. Now this table layout is available in pos workbench.

Menus and POS Keys

You can easily configure the Left and bottom panels of pos workbench from Menus setup.

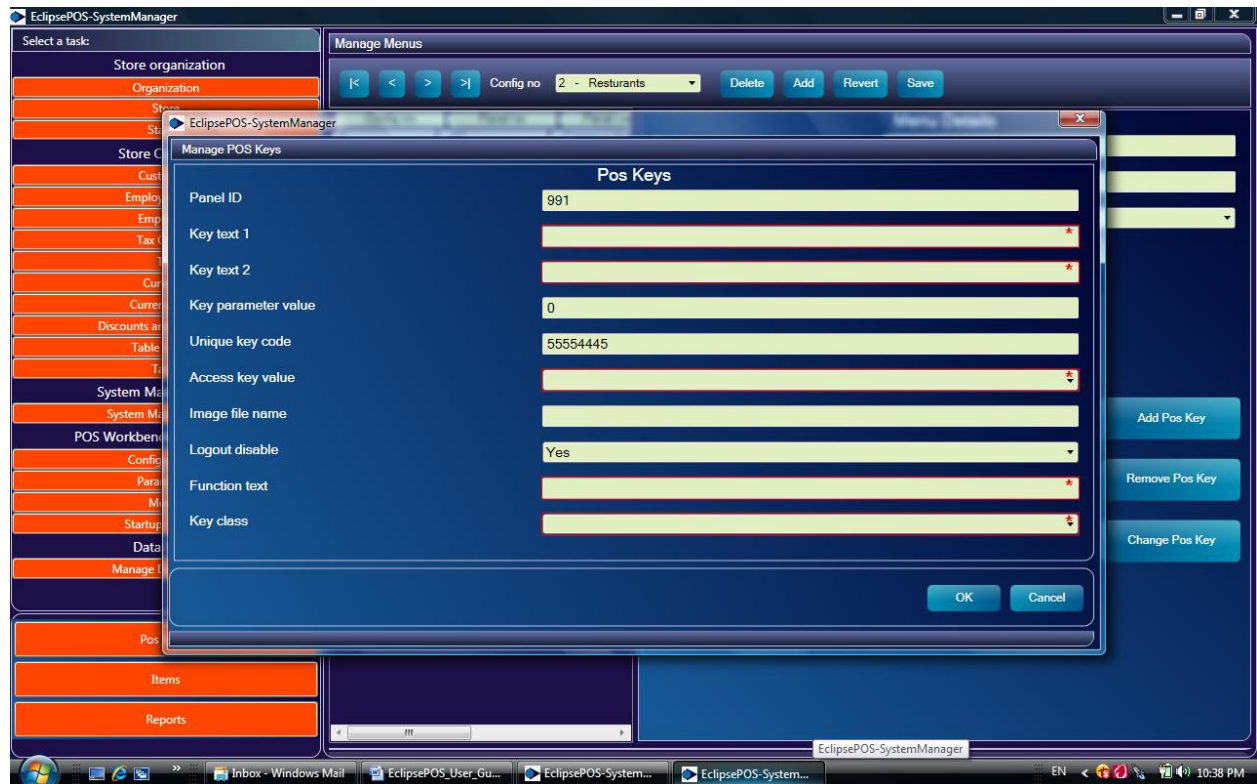
EclipsePOS System Manager -> POS Setup ->Menus



Press Add key to add in a new record.

Assign a panel no. and Panel name. Panel class can be 'Left Menu' or the 'Bottom Menu'. It's best to use the bottom menu as the navigation panel and the left panel for pos operations.

Save the panels and press the add pos key button to create pos keys.



Key Text 1	This text is displayed inside the POS button. Usually it is set as 'Ctl'
Key Text 2	This text is displayed inside the POS button. Usually it is the Function Key
Key parameter value	Set the value according to the table given below
Access Key value	Keyboard Navigation key
Image File Name	Not used at the present. Leave it blank
Logout Disable	Yes/No
Function text	This text is displayed outside the button along the same line
Key Class	Set according to the table given below

Key class (Pos Event)	Key Parameter Value	Event description
AlphaKey	AscII value	Alpha key event
AltCurrTender	Currency code no	Alt currency tender
CashTender	1	Cash tendering dialog
CheckTender	1	Check tendering dialog
ClearKey	1	Clears current pos event
Customer	1	Customer select
CloseCashDrawer	1	Used in dialogs
CreditTender	1	Credit tender
Discount	Promotion no	Discount Key
DebitTender	1	Debit Tender Key(Customer)
DebitCardTender	1	Debit Card Tender Key
EnterKey	1	Enter Key event
Exit	1	Shutdown event
ExecScript	1,2	1=Calculator, 2=Note Pad
ItemMarkdown	1	Item discount(Do not use this directly)
ItemVoid	1	Void an item line
LeftMenuNavigator	Panel no	Navigate to desired panel
Lock	1	Lock the pos workbench
Logoff	1	Logoff the pos workbench
LogOn	1	Logon the pos workbench
LookupItem	1	Item Search
PageDown	1	Scroll one line down (Invoice display)
PageUp	1	Scroll one line up (Invoice display)
PaidIn		Paid in dialog
PaidOut	1	Paid out dialog
Plu	Plu number	Similar to entering the PLU
PriceOverride	1	Change Price
Quatity	1	Change Qty Dialog
RecallEj	1	Recall a saved receipt
ReturnSale	1	Return Sale
SaveEj	1	Save a receipt
Subtotal	1	Display subtotal
Total	1	Display total
TerminalReport	1,2	1=X-Report, 2=Z-report
TrainingMode	1	Training Mode (No update to database)
Unlock	1	Unlock the pos workbench
VoidSale	1	Void Receipt

Item Master Setup

To setup the store item master, navigate to:-

EclipsePOS System Manager ->Items ->Items List ->Add



Fill all the required fields.

Active date and Inactive date columns are not used at present.

You can also filter existing items list by Description, SKU or PLU

Select the Filter column and enter the search argument and press enter key.

To amend an item select the row you want to change and change values.

Following function keys are available in this screen

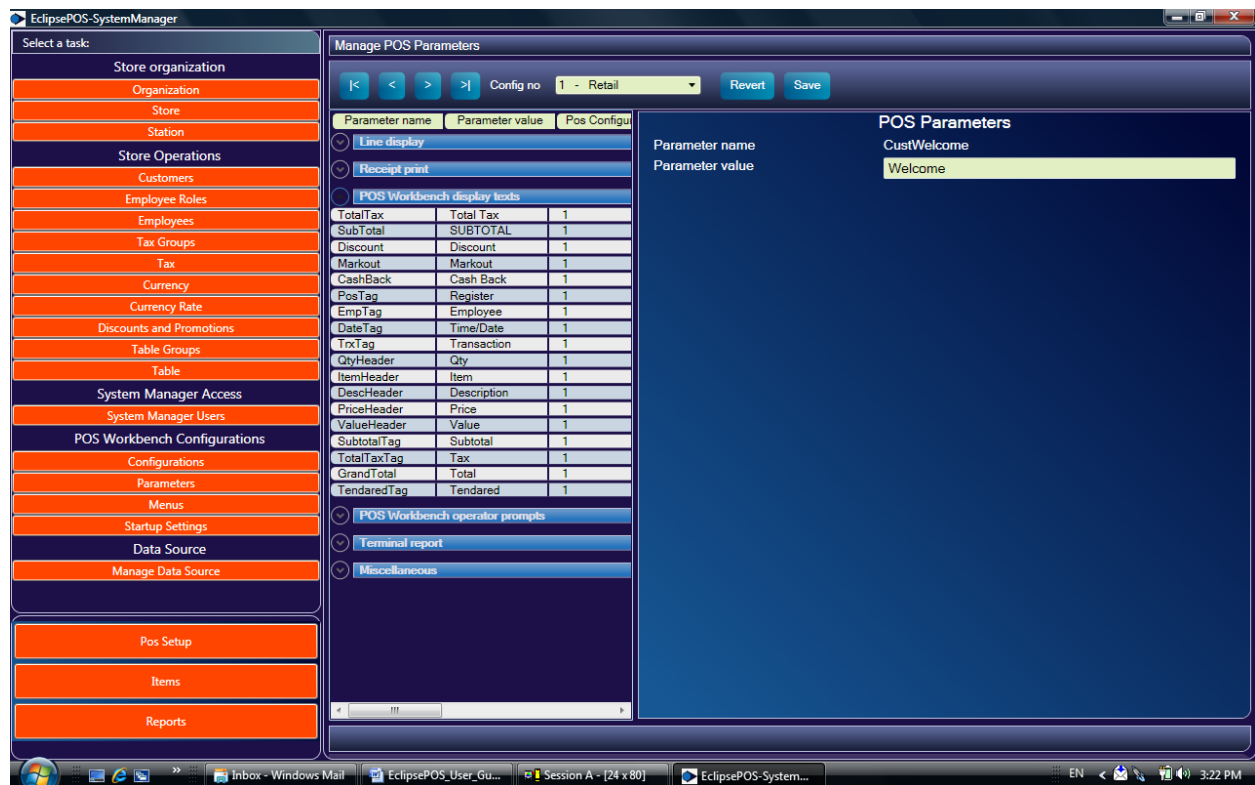
- |< Position to First record of items list
- < Position to Previous record of items list
- > Position to Next record of items list
- >| Position to Last record of items list

Delete	Deletes a selected Row
Add	Add a new Row
Revert	Abandon changes
Save	Save change

Parameter Setup

POS Parameter setup allows you configure all text literals that are displayed in POS Hardware and EclipsePOS Workbench.

EclipsePOS System Manager ->Pos Setup ->Parameters



Pos parameters are grouped as follows:-

1. Line Display (Customer display)
2. Receipt Print
3. POS Workbench
4. POS Workbench operator prompt(Error messages)
5. Terminal report (X-Report and Z-Report)
6. Miscellaneous

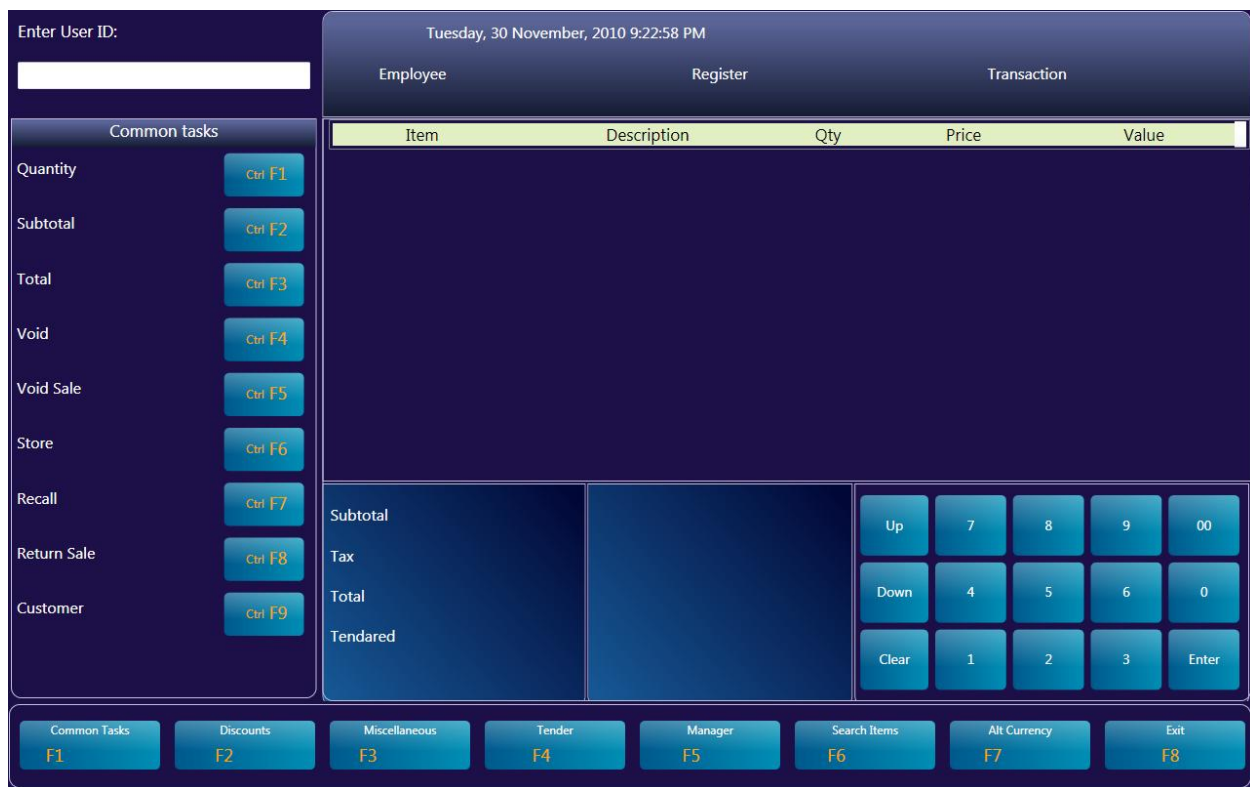
You can change all these parameters to suit your business needs

Securing the store database

Chapter 4

EclipsePOS Workbench

Navigation through Menus and POS Keys



1. Only numeric user id and password are allowed. You can create a new employee user id from the EclipsePOS system manager.
2. If there is an error message on the screen, you can clear it by clicking Clear key or pressing the Del button on the keyboard.
3. Pos key buttons on left and bottom are enabled only after successful login.
4. All pos key buttons on the screen have corresponding keys on your PC keyboard. You can also use the PC Keyboard keys to invoke it.

-
5. If you have a touch screen then you simply touch the button to invoke it.
 6. To enter multiple item quantity, first enter the Quantity number then press the 'Quantity' button.
System will prompt you to enter the item.
 7. You can use item's PLU code or SKU code.
 8. After printing X-Report or Z-Report, you can press clear key to clear the screen.

Tending

Following are the steps to accept a cash tender.

Press the cash tender key.

System will show the total amount due.

Enter the amount customer has tendered.

System will show the change due and open the cash drawer.

You can close the drawer and press enter key to complete the transaction.

Item Search Facility

Items can be searched by description, SKU, department or item group

The screenshot displays the 'Item Search Facility' interface. At the top, it shows the date and time: 'Tuesday, 30 November, 2010 11:02:01 PM'. Below this, the 'Sales Transaction' section includes fields for 'Employee' (Nausahrd), 'Register' (2), and 'Transaction' (003550). The main area is divided into two panes. The left pane, titled 'Item Search', contains a table with columns 'Description', 'Price', and 'SKU'. It lists various items such as '100 PLUS', '100 PLS', '100 plus', '100 Plus', '100 plus', '100 PLUS', '100 Plus', '555', '7 UP', '7 UP', '7 UP', '7UP', 'A&W', 'A&W', 'A.TEA', 'A.TEA', 'A.WELL', and 'A.WELL'. The right pane shows a table with columns 'Item', 'Description', 'Qty', 'Price', and 'Value'. It contains one entry: '8888002218478', '100 PLUS', '1', '1.60', and '1.60'. Below the tables, there is a 'Subtotal' section with 'Subtotal' (1.60), 'Tax' (.00), 'Total' (1.60), 'Tendared' (.00), and 'Balance Due' (1.60). To the right of the subtotal is a keypad with buttons for 'Up', 'Down', 'Clear', and a numeric keypad (0-9). At the bottom, there is a row of buttons labeled 'Common Tasks', 'Discounts', 'Miscellaneous', 'Tender', 'Manager', 'Search Items', 'Alt Currency', and 'Exit', each with a corresponding function key (F1-F8).

Description	Price	SKU
100 PLUS	1.60	88880022
100 PLS	2.50	01313420
100 PLUS	1.60	01313420
100 plus	1.20	1350
100 Plus	1.20	1351
100 plus	1.60	1370
100 PLUS	2.50	88880022
100 Plus	2.50	88880022
555	11.70	88821948
7 UP	1.60	88880010
7 UP	1.20	88880014
7 UP	1.60	88880014
7UP	2.50	88880012
A&W	1.60	88880020
A&W	1.20	1357
A.TEA	1.60	88882007
A.TEA	1.20	88882009
A.WELL	1.80	88883073
A.WELL	1.80	88883077

Item	Description	Qty	Price	Value
8888002218478	100 PLUS	1	1.60	1.60

Subtotal: 1.60
Tax: .00
Total: 1.60
Tendared: .00
Balance Due: 1.60

Common Tasks (F1), Discounts (F2), Miscellaneous (F3), Tender (F4), Manager (F5), Search Items (F6), Alt Currency (F7), Exit (F8)

Key in Search argument and press the Find Key (or Ctl + F)

Select the item from search list by pressing the Select Key (or Ctl+S)

Press Clear (Del) key to go to common task menu.

To display more details of the item press Details Key (or Ctl+D)

Register Open

Tuesday, 30 November, 2010 11:09:12 PM

Sales Transaction

Employee Nausahrd

Register 2

Transaction 003551

Item Details

Sku 8886341703778

Description F Chocolate

Unit price 6.70

Department

Item group

Tax group 21

Pricing option 1

Active date 9/22/2010 12:00:00 AM

Deactive date 12/31/9999 11:59:59 PM

Tax inclusive 1

Tax exempt 1

Plu 8886341703778

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Item	Description	Qty	Price	Value
1357	A&W	1	1.20	1.20
8888307773443	A.WELL	1	1.80	1.80

Subtotal 3.00

Tax .00

Total 3.00

Tendared .00

Balance Due 3.00

Up

7PQRS

8TUV

9WXYZ

00

Down

4GHI

5JKL

6MNO

0

Clear

1

2ABC

3DEF

Enter

Common Tasks F1

Discounts F2

Miscellaneous F3

Tender F4

Manager F5

Search Items F6

Alt Currency F7

Exit F8

Saving the receipt in Restaurant Setups

In a table serviced restaurant setup, receipt can be saved and recalled by table number.

To save the receipt press the 'Store' pos key from common functions menu.

The screenshot displays a POS system interface for a sales transaction. The top header shows the date and time: "Thursday, 2 December, 2010 10:48:05 PM". The left sidebar contains a "Register Open" field and a "Common tasks" menu with buttons for Quantity (Ctrl F1), Select Table (Ctrl F2), Subtotal (Ctrl F3), Total (Ctrl F4), Void (Ctrl F5), Void Sale (Ctrl F6), Store (Ctrl F7), Return Sale (Ctrl F8), and Customer (Ctrl F9). The "Store" button is highlighted with a yellow border. The main transaction table lists items with columns for Item, Description, Qty, Price, and Value. The items listed are Table No.B13, Tuna melt sandwiches (2002), Supreme chx burger (3001), and Vegi burger (3003). The bottom summary section shows Subtotal (6.10), Tax (.00), Total (6.10), Tendared (.00), and Balance Due (6.10). The bottom navigation bar includes buttons for Common Tasks (F1), Discounts (F2), Promotions (F3), Tender (F4), Manager (F5), Main course (F6), Alt Currency (F7), and Exit (F8). A numeric keypad is also visible on the right side of the bottom summary section.

Item	Description	Qty	Price	Value
	Table No.B13			
2002	Tuna melt sandwiches	1	1.70	1.70
3001	Supreme chx burger	1	2.40	2.40
3003	Vegi burger	1	2.00	2.00

Subtotal	6.10
Tax	.00
Total	6.10
Tendared	.00
Balance Due	6.10

Common Tasks: F1, Discounts: F2, Promotions: F3, Tender: F4, Manager: F5, Main course: F6, Alt Currency: F7, Exit: F8

To retrieve the receipt, press the Table pos key from Common task menu.

Select the table group and Click the table button or just enter the table number using the keyboard.

The screenshot displays a POS system interface with a dark blue theme. At the top, a status bar shows the date and time: "Thursday, 2 December, 2010 10:54:50 PM". Below this, a header section contains the text "Sales Transaction" and a transaction ID "125". The main interface is divided into several sections. On the left, there is a "Table Group" section with three options: "Main Dining Room" (labeled "Ctrl F1"), "Banquet room" (labeled "Ctrl F2"), and "Patio" (labeled "Ctrl F3"). Below these is a "Clear" button. In the center, there is a "Select a Table" section displaying a grid of table numbers. The grid is organized into two columns. The left column contains numbers B1 through B7, and the right column contains numbers B16 through B10. A yellow rectangular box highlights the button for table B13, which is located in the right column between B14 and B12. At the bottom of the interface, there is a row of eight buttons labeled "Common Tasks" (F1), "Discounts" (F2), "Promotions" (F3), "Tender" (F4), "Manager" (F5), "Main course" (F6), "Alt Currency" (F7), and "Exit" (F8).

Table Group	Table Number
Main Dining Room	B1
Main Dining Room	B2
Main Dining Room	B3
Main Dining Room	B4
Main Dining Room	B5
Main Dining Room	B6
Main Dining Room	B7
Banquet room	B8
Patio	B9
Main Dining Room	B10
Main Dining Room	B11
Main Dining Room	B12
Main Dining Room	B13
Main Dining Room	B14
Main Dining Room	B15
Main Dining Room	B16

Changing error Messages and text literals

You can customize all text literals that are displayed on pos workbench from EclipsePOS System manager.

You can find all these text literals in pos parameter setup.

For text literals that are displayed inside and next to a POS button, you can find those in POS key setup.

Chapter 5

POS Hardware Configuration

Installing POS for .Net Driver

Check Health Utility

Assigning a Logical device name