

# IP Address set up on DLP-300 scale







#### How to know your scale in your network or not?

Go to Window – Search – CDM. Do ping with scale IP address.



1. Establish

1.1 Introduction to XDBManager

XDBManager is a software that manages data of digital balance electronic scales. The use of "multi-threading technology" to achieve communication with electronic scales, providing a series of management functions such as product master file, network test, product preset button, label design, store name and text.

1.2 Copy/Paste and Decompress

1. Copy / paste

Create a folder for copying the XDBManager software.

Such as folder F: \ digital balance electronic scale management software (Figure 1-1)

Copy/paste the "XDBManager-2.0.0.9" software compression package

2. Decompression

Select the "XDBManager-2.0.0.9" software compression package.

Right-click on and click "Extract to current folder" in the menu.

After decompression, "XDBManager.exe" is the management software of digital balance electronic scale .

1.3 Creating a desktop icon

Right click on "XDBManager.exe"

Click "Send to (N)" and click "Desktop Shortcut".

#### 2. Run

2.1 Starting XDBManager

Start the program: Double-click "XDBManager.exe" in Figure 1-4 or double-click the "XDBManager" shortcut icon in Figure 1-6.

See the interface after the program is started (Figure 2-1).

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(Figure 2-1)

Note: After the program is started, a "DB" folder is generated in the management software folder of digital balance electronic scale. This folder is used to store the data files of the software.

## 2.2 Interpretation of Start-up Interface Area

S XDBManager PLU TCP/IP Config !	System A							
Insert Delete PLU Clear All P Filter Locate Refresh	PLU MMXConfig PLUIn Impo	nportConfig Import PLU rt PLU Picture Import PLU-F	Picture	t CVS Export XML	Export Excel	Upload Transaction SaleData	Manager	
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Version 1.0.0.7	Save Vewly Ac	ddec 0/0 C					Copyright(C)2012-2017 DB Is	

(Figure 2-2)

1. Part A (Fig. 2-2)

Menu bar --- There are four modules of commodity management, communication management, setting management and system management.

Below each module is a specific function.

Input Guide --- Add, modify or delete departments, main groups and electronic scales.

3. Part C (Fig. 2-2)

Version number display --- Display the version number of the XDBManager electronic scale management software.

Such as 1.0.0.7.

4. Part D (Fig. 2-2)

Browse the main item of the product --- Display the items of the main product file.

5. Part E (Fig. 2-2)

Commodity Edit --- Selected goods can be edited here, or new goods can be added.

6. Part F (Fig. 2-2)

Data transmission progress --- When downloading data, the status of transmission progress of the scale will be displayed.

7. Part G (Fig. 2-2)

Run log --- Record the result log of communication with the electronic scales.

2.3 Departments, main groups and electronic scales

2.3.1 Relations among Departments, Main Groups and Electronic Scales



(Figure 2-3)

(Figure 2-3) is the relationship among departments, main groups and electronic scales in a shop.

In the picture, there are two departments related to the electronic scales in this shop, namely the fresh department and the dry goods department. There are main group 1 (vegetables), main group 2 (aquatic products) and main group 3 (meat) under the fresh department, and the main group 4 (grain and oil) under the dry goods department. There are individual electronic scales under each main group.

There is another situation here, for example, the electronic scale 4# belongs to the main group 3,

but we can also assign the electronic scale 4# to the main group 1 when choosing the main group. In this way, the scope of use of electronic scales will be enlarged, that is to say, the electronic scale 4# has both the commodity data of the main group 3 and the commodity data of the main group 1.

## 2.3.2

 Add OPT
 Final State
 Event VIX
 <t

A. Press the right mouse button in part B, as shown in (Fig. 2-2) and (Fig. 2-4)



B. Click "Add DEPT" (Add Department) and the "Dept-MG-Scale Editor" (Department-Main Group-Electronic Scale Editor) appears, as shown in (Figure 2-5).

Dept NO.	Dept name	
Save		



(Figure 2-5)

(Figure 2-6)

C. Input the Dept No. (department number) and Dept Name (department name), as shown in Figure 2-6.

D. Press the "Save" button, and press the "Close" button to exit.

E. A department appeared in (Figure 2-7) --- 1 [ Fresh Dept ] (Fresh Department).

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(Figure 2-7)

#### 2.3.3

A. In (Figure 2-7), press the right mouse button, as shown in (Figure 2-8).

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(Figure 2-8)

B. Click "Add MainGroup" and the "Dept-MG-Scale Editor" (Department-Main Group-Electronic Scale Editor) appears, as shown in (Figure 2-9).

MG NO.	MainGroup Nam	MG NO.	1	MainGroup Nam Vegetables
The Dept		The Dept		1
🖱 1 [Fresh Dept]		I [Fresh Dept]		
Save		Save		



(Figure 2-10)

C. Enter the main group number and the main group name, and select the department, as shown in (Figure 2-10).

D. Press the "Save" button, and press the "Close" button to exit.

E. In (Figure 2-11), a right-facing triangle appears in front of "1 [Fresh Dept]".

Click on this triangle, 1 [Fresh Dept] appears --- 1 [ Vegetables ]

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(Figure 2-11)

2.3.4

A. In (Figure 2-11), press the right mouse button, as shown in (Figure 2-12).

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(Figure 2-12)

B. Click "Add Scale" and the "Dept-MG-Scale Editor" (Department-Main Group-Electronic Scale Editor) appears, as shown in (Figure 2-13).

Dept-MG-Sclae Editor	×
ScaleNo	
IP Address	
Description	
The MG 1 [Vegetables]	
I Enable	
Save	

ScaleNo	1	
IP Address	192.168.1.11	
Description	Scale 1#	
The MG	bles]	
The MG	bles	

(Figure 2-13)

(Figure 2-14)

C. Enter the ScaleNo (scale number), IP address and Description, and select the MG (main group), as shown in (Figure 2-14).

D. Press the "Save" button, and press the "Close" button to exit

E. In (Fig. 2-15), a right-facing triangle appears in front of "1 [Fresh Dept]".

Click on this triangle, 1 [Fresh Dept] appears --- 1 [vegetables],

There is a right-facing triangle right in front of it.

Click on this triangle, 1 [vegetables] appears --- 1 [ 192.168.1.11 ] scale 1#.

rt Delete PLU Clear All PLU N r Locate Refresh	MMXConfig P	PLUImpo Import P	ortConfig Imp	port PLU mport PLU-Picture	Export CV	Export XML Expo	ort Excel Up	pload Transaction SaleDataManager	
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(Figure 2-15)

2.3.5 Relationship among Departments, Main groups and Electronic scales in electronic scale management software

According to the relationship diagram of the departments, main groups and electronic scales in (Fig. 2-3), built in software such as (Figure 2-16).

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2 [192.168.1.12]Scale 2# 2 [Fith] 3 [192.168.1.13]Scale 3#										
3 [Neat] 4 [192.160.1.14]Scale 4# 5 [192.168.1.15]Scale 5# 4 [Pruits] 6 [192.168.1.16]Scale 6# 7 [192.168.1.17]Scale 7#										
3 (Meat) 4 (192:160.1.14)Scale 4# 5 (192:160.1.15)Scale 5# 6 (Druits) 6 (192:160.1.16)Scale 6# 7 (192:160.1.16)Scale 6# 7 (192:160.1.17)Scale 7#	•									
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(Figure 2-16)

2.3.6 How to share an electronic scale between two main groups

A. For example, the electronic scale 4# may belong to the main group 3 and belong to the main group 1.

How to achieve it? This requires the use of modifying electronic scales

B. Select the Scale 4# in (Figure 2-16), and press the right mouse button, as shown in (Figure 2-17).

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1 [Vegetables] 1 [192.168. 2 [192.168. 2 [Fish] 3 [192.168. 3 [Meat]	1. 11]Scale 1# 1. 12]Scale 2# 1. 13]Scale 3#									
4 [192.10 5 [192.1] 4 [Fruits] 6 [192.1] 7 [192.1]	Add DEPT Modify Dept Delete DEPT Add MainGroup									
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6 [192.17~ 5 [192.17 6 [192.17] 6 [192.17] 7 [192.17]	Add DEPT Modify Dept Delete DEPT Add MainGroug Modify MG Delete MainGro Add Scale Modify Scale Delete Scale Download Refresh	up if	ormation pNo	" More Attribu	" tes   Ingredient / PLUNO Unit Price	/ Special Messa	ge Promotion PLU Type PLUNAME Font Max Price	Weight • G0 •	ItemCode BLCNO VIP Price	
4 [192.17 5 [192.1] 4 [Proista] 6 [192.1] 7 [192.1]	Add DEPT Modify Dept Delete DEPT Add MainGroup Modify MG Delete MainGro Add Scale Modify Scale Delete Scale Download Refresh	up f F Cost Priv	ormation oNo	" More Attribu	" tes   Ingredient / PLUNO Unit Price BCD, TYP,	Special Messa	ge Promotion PLU Type PLUNAME Font Max Price BCD. FMT.	Weight • G0 • 2F5C5XS	ItemCode BLCNO VIP Price	
4 [192.17 5 [192.1] 4 [Proits] 6 [192.1] 7 [192.1]	Add DEPT Modify Dept Delete DEPT Add MainGroup Modify MG Delete MainGrou Add Scale Modify Scale Delete Scale Download Refresh	up f Cost Pri- Label FM	ormation oNo	" More Attribut	" tes   Ingredient / PLUNO Unit Price BCD. TYP. Measuring Unit	/ Special Messa WT = \$/Kg =	ge Promotion PLU Type PLUNAME Font Max Price BCD. FMT. TAGNO	Weight • G0 • 2FSC5XS	ItemCode BLCNO VIP Price	

(Figure 2-17)

C. Click "Modify Scale" and the "Dept-MG-Scale Editor" (Department-Main Group-Electronic Scale Editor) appears, as shown in (Figure 2-18).

ScaleNo	4	
IP Address	192.168.1.14	
Description	Scale 4#	
<ul> <li>3 [Meat]</li> <li>4 [Fruits]</li> <li>Enable</li> </ul>		
Save		

ScaleNo	4	
IP Address	192.168.1.14	
Description	Scale 4#	
2 [Fish]		
2 [Fish] 3 [Meat] 4 [Fruits]		

(Figure 2-18)

(Figure 2-19)

D. The Scale 4# originally belonged to the main group 3, and now select the main group 1 as shown in (Figure 2-19).

- E. Press the "Save" button, and press the "Close" button to exit.
- F. In (Figure 2-20), all the electronic scales are unfolded.

Appeared under 1 [vegetables] --- 4 [ 192.168.1.14 ] Scale 4#.

		Constant of the								
ert Delete PLU Clear All PLU	MMXConfig	PLUImp	ortConfig Im	port PLU	Export CVS	Export XML Expo	rt Excel Uplo	ad Transaction SaleDa	ataManager	
er Locate Refresh		Import	PLU Picture In	mport PLU-Picture						
PLU Information			Impo	ort		Export PLU		Sale Data		
Dept-Mg-Scale	HainGrpH	to PLUM	D PLU Type	ItemCode	Nane	BLCNO F1F2 Uni	t Price Max Pri	ce VIP Price Cost Pric	ce Measuring Unit	t Label
2 [192.168 1.12]Scale 2# 4 [192.168.1.14]Scale 4# 2 [Fish]	>									
3 [Heat] 4 [192.168.1.14]Scale 4# 5 [192.188.1.15]Scale 5# 4 [Fruits]										
3 [[est] -4 [192.168.1.14]Scale 47 -5 [192.168.1.15]Scale 59 4 [Fruits]				π						
3 [ <u>mar1</u> ] 4 [192.188.1.14]Scult 49 5 [192.188.1.15]Scule 59 4 [Fruits]	e Basic Info	ormation	More Attrib	m butes Ingredient /	/ Special Messa	ge Promotion				
3 [ <u>mar1</u> ] 4 [192.188.1.14]Seule 49 5 [192.188.1.15]Seule 59 4 [Fruits]	- Basic Infe MainGrp	ormation	More Attrib	mutes Ingredient /	/ Special Messa	ge Promotion PLU Type	Weight •	ItemCode		
3 [ <u>mar1</u> ] 4 [192:168.1.14]Scule 48 5 [192:168.1.15]Scule 58 4 [Fruits]	- Basic Infe MainGrp Name	ormation	More Attrib	Ingredient /	/ Special Messa	ge Promotion PLU Type PLUNAME Font	Weight • G0 •	ItemCode BLCNO		
3 [ <u>1161</u> ] 4 [192108.1.14]Scule 49 5 [19210815]Scule 5# 4 [fruits]	Basic Infe MainGrp Name F1F2	ormation	More Attrib	m vutes Ingredient / PLUNO Unit Price	/ Special Messa	ge Promotion PLU Type PLUNAME Font Max Price	Weight •	ItemCode BLCNO VIP Price		
3 [Best] 4 [192.168.1.14]Scale 47 1 [192.168.1.15]Scale 58 4 [Fruits]	e Basic Info MainGrp Name F1F2 Cost Pric	ormation No	More Attrib	Ingredient / PLUNO Unit Price BCD. TYP.	/ Special Messa	ge Promotion PLU Type PLUNAME Font Max Price BCD. FMT.	Weight • G0 • 2F5C5XS	ItemCode BLCNO VIP Price	•	
3 [16:4] 4 [192:168.1.14]Seale 47 192:168.1.15]Seale 58 4 [Fruits]	Basic Infe MainGrp Name F1F2 Cost Pric Label FM	ormation No	More Attrib	<ul> <li>Ingredient / PLUNO</li> <li>Unit Price</li> <li>BCD. TYP.</li> <li>Measuring Unit</li> </ul>	/ Special Messa WT • \$/Kg •	ge Promotion PLU Type PLUNAME Font Max Price BCD. FMT. TAGNO	Weight G0 ZFSCSXS	ItemCode BLCNO VIP Price State	•	

(Figure 2-20)

## 2.4 Product Information Login

There are two ways to log in to the electronic scale management software:

One is to input directly into the software's commodity editing.

Another is to import commodity information through external files (\*.TXT), (\*.CSV).

The first way can be used when the amount of commodity information is small

Once the amount of product information is large, the second way is recommended.

2.4.1 Input commodity information

Locate Refresh PLU Informa	PLU MMXConfig PLUIm Impor	IportConfig Import PLU It PLU Picture Import PLU-P Import	Kcture Expo	rt CVS Export XML Export Excel	Upload Transaction SaleDataManager Sale Data	
Dept-Mg-Scale	MainGrpNo 21300 2	FLU Type  ItemCode	Sune	BLCBO  F1F2 Unit Price Max Pri	ce VIP Price Cost Price Measuring Unit Label	Part. BCC Progress Bar
			1	D		[Superd.] Step.] Rev
				~		F
P	Basic Information Mo	m ve Attributes   Incredient /	Special Messa	toe Promotion		F
в	e Basic Information Mo	re Attributes   Ingredient / PLUNO	Special Messa	ge Promotion PLU Type Weight +	ItemCode	F
В	e   Basic Information   Mo MainGrpNo Name	m sre Attributes   Ingredient / PLUNO	Special Messa E	rge Promotion PLU Type Weight • PLUNAME Font GO •	ItemCode BLCNO	F
В	r   Basic Information Mo MainGrpNo Name F1F2	re Attributes Ingredient / PLUNO	Special Messa E	sge Promotion PLU Type Weight • PLUNAME Fort GO • Max Price	ItemCode BLCNO VIP Price	F
В	e   Basic Information   Mo Manne   F1F2   Cost Price	re Attributes Ingredient / PLUNO Unit Price BCD. TVP.	Special Messe E WT	Ige Promotion PU Type Weight • PUNAME Fort G0 • BCD. FMT. 2F5CSXS	ItemCode BLCNO VIP Price	F
В	e   Basic Information   Mo Manor Pitz F3F2 Cost Price Label FMT.	re Attributes Ingredient / PLUNO Unit Price BCD. TYP. Measuring Unit	Special Messa E WT \$/Kg	rge Promotion PUU Type Weight • PUUNAME Font G0 • BCD. FMT. 2F5CSXS TAGNO	ItemCode BLCNO VIP Price	F 

(Figure 2-2)

A. Input commodity information in Part E, as shown in (Fig. 2-2).

Click the "Add" button

B. Input such as

PLUNO: 1, ItemCode: 12345, Name: test product 1, Unit Price: 1.00,

Label FMT (Label format): 17;

Click the "Save" button, see (Figure 2-21).

sert Delete PLU Clear All PLU MM	AXConfig	PLUImport	Config Imp	port PLU	Export CVS	Export XML Expo	rt Excel Uple	oad Transaction	SaleDataManager	
Iter Locate Refresh		Import PLL	J Picture Im	nport PLU-Picture						
PLU Information			Impor	rt	1	Export PLU		Sale	Data	1
Dept-Mg-Scale	MainGrpNo	PLUNO	PLU Type	ItenCode	Name	BLCHO F1F2 Unit	Price Max Pri	ce VIP Price Co	st Price Measuring	Unit Label
-2 [192.168.1.12]Scale 2# -4 [192.168.1.14]Scale 4#										
3 [Beat] 4 [192,168,1,14]Scale 4# 5 [192,168,1,15]Scale 5# 5 [192,168,1,15]Scale 5# 9 4 [Pruits]				107						
3 [Best] 4 (192.168.1.14)Scale 4# 5 (192.168.1.15)Scale 5# 5 (192.168.1.15)Scale 5# 0 4 [Pruits]	< Basic Info	rmation N	Aore Attribu	m	Special Messa	ge Promotion				
a 3 [Beat] 4 (192.161.1.14]Scale 4# 5 (192.161.1.15]Scale 5# 5 4 [Fruits]	< Basic Info MainGrpN	rmation N	Aore Attribu	™ utes Ingredient / PLUNO	Special Messa	ge Promotion PLU Type	Weight 👻	ItemCode	12345	
a 3 [Beat]	Basic Info MainGrpN Name	rmation N No	Aore Attribu 0 t	III utes Ingredient / PLUNO	Special Messa 1	ge Promotion PLU Type PLUNAME Font	Weight •	ItemCode BLCNO	12345	
a 3 [Bees]	KainGrpN Name F1F2	rmation N No tes 02	Aore Attribu O	III Utes Ingredient / PLUNO Unit Price	Special Messa 1 1.00	ge Promotion PLU Type PLUNAME Font Max Price	Weight • G4 • 0.00	ItemCode BLCNO VIP Price	12345	
a 3 [Bees]	Basic Info     MainGrph     Name     F1F2     Cost Price	rmation N No tes 02	Aore Attribu 0 t 0.0000	III Utes Ingredient / PLUNO Unit Price BCD, TYP,	Special Messa 1 1.00 Amount •	ge Promotion PLU Type PLUNAME Font Max Price BCD. FMT.	Weight • G4 • 0.00 2F5C5XS	ItemCode BLCNO VIP Price	12345	
a 3 [Bees]	Asic Info MainGrph Name F1F2 Cost Price Label FMI	rmation N No tes 02 F.	Aore Attribu 0 * 0.0000 17	III PLUNO Unit Price BCD, TYP, Measuring Unit	Special Messa 1 1.00 Amount • \$/Ib •	ge Promotion PLU Type PLUNAME Font Max Price BCD. FMT. TAGNO	Weight • G4 • 0.00 2F5C5XS	ItemCode BLCNO VIP Price State	12345 0.00	

# (Figure 2-21)

- C. Full content of commodity information input
- a. See (Figure 2-22)

	More Attribu	ites ingredient /	special Messa	ige Promotion			
MainGrpNo	0	PLUNO	1	PLU Type	Weight 👻	ItemCode	12345
Name	test			PLUNAME Font	G4 •	BLCNO	
F1F2	02	Unit Price	1.00	Max Price	0.00	VIP Price	0.00
Cost Price	0.0000	BCD. TYP.	Amount 👻	BCD. FMT.	2F5C5XS		
Label FMT.	17	Measuring Unit	\$/lb -	TAGNO		State	
Tax No	0	Cook By Day	0	Tare	0	QTY	0
Sell By Date	0	Sell By Time	0	Pack Date	0	Pack Time	0
INGRE Font	G2 •	SpecialMessage	G2 •	Net Content			

(Figure 2-22)

b. Click on "More Attributes" as shown in (Figure 2-23).

<b>Basic Information</b>	More Attributes	Ingredient / Special	Message	Promotion			
PLU Picture	Comm	odity attribute switch			Mult	Normal Bar	code
	V Prin	t Cook By Date	V P	rint Sell By Date		Barcode	
	V Prin	t Sell By Time	V P	rint Pack Date			-
	V Prin	t Pack Time	V E	nable Discount			
	Can	not Sale	E	nable Limit Price			
Open Delete	Save Save				Ad	d Delete	Save

(Figure 2-23)

d. Click on "Ingredient/ Special Message" as shown in (Figure 2-24).

		A. A. 7	Transdiant / Crasial Manager				
	Basic Information	More Attributes	ingredient / Special Message	Prom	otion		
		Ir	rå.	-		Special Message	
				*			*
	4			Ŧ	4		*
ľ	Save						



e. Click on "Promotion" (Product Promotion Plan) (Figure 2-25)

ie	End Time	Begin Time	End Date	Begin Date	Туре	ate% MMX	Discount	Price	MMX.

(Figure 2-25)

## 4.2 Establishing imported commodity files

maingroup	PLuNo	PluName	Unit	itemcode	Plu Type	Selldt
1	1	SWEETENED CONDENSED MILK; <very and="" sticky="" sweet=""></very>	1	5012	0	0
1	2	SWEETENED CONDENSED MILK	2	5013	0	0
1	3	SWEETENED CONDENSED MILK	1	1111	0	0
2	4	MIXED PEPPER	199	5093	0	0
2	5	HARIBO RASPBERRIES	399	5829	1	0
3	6	SHREDDED CARROTS	299	5026	2	0
3	7	VANTIA SHARP PROVOLONE	1049	3501	0	0
3	8	UNIEKAAS GOUDA CHEESE 350041	1100	3502	1	0
3	9	JARLSBERG 350031	1100	3503	2	0

Organize a commodity information sheet, such as (Figure 2-28).

# (Figure 2-28)

This commodity information contains 3 main groups of commodities, the main group 1 is vegetables, the main group 2 is aquatic products, and the main group 3 is meat.

B. Create a "Commodity Information.CSV" file

a. Create a new Excel worksheet and open it.

	A	В		С	-	D	E		F		G		H	I	J
1	MainGrpNo	PLUNO	- 0	Name	Unit	Price	ItenCode	PLU	Type	Sell	By Da	te	Des	crin	tio
2		L	1	SWEETENED CONDENSED MILK;		1	5012		0			0	- Des	scrip	110
3	1	1	2	SWEETENED CONDENSED MILK		2	5013		0			0	n		
4	1	1	3	SWEETENED CONDENSED MILK		1	1111		0			0			
5	1	2	4	MIXED PEPPER		199	5093		0			0			
6		2	5	HARIBO RASPBERRIES		399	5829	1	1			0			
7		2	6	SHREDDED CARROTS		299	5026		2			0			
8		3	7	VANTIA SHARP PROVOLONE		1049	3501		0			0			
9		3	8	UNIEKAAS GOUDA CHEESE 350		1100	3502		1			0			
10		3	9	JARLSBERG 350031		1100	3503		2			0			
11															
12								P	LU	Typ	)e				
13								0	·We	igh	t 1	·No	nWei	oht	
14								0		10.			/111101	9	
15								2	.By	Cou	int				
16															
17															

### (Figure 2-29)

b. Enter the product information into the worksheet, as shown in Figure 2-29.

Note: If there is only 1 type of main group, the main group field can not be set, and the system will automatically generate.

c. Click the "office" button, and then click "Save As", save the type CSV (comma separated), click the "Save" button.

2.4.3 Commodity Import Settings

Complete the corresponding column settings when importing external product files and the basic settings of the columns that are not available.

a. Click on "Commodity Management"

Click the "Product Import Settings" button to appear (Figure 2-36).

efine	ShopName	PLUKEY	FUNKEY	Environment	Market I	nformation	PLUImport	State 1
PLU Ir	mport Mode							
Text	File			0	DBM			
Auto	Perform Imp	ort When	Start					
eNam	ie i						Open	Preview
Sourc	e File Format	6						
Sourc	rce File Is Mir	th Fixed	Imp	orted Unit Dric	* 100			
	rce rile is wit	un-rixed	mp	oned onic Pric	e 100	floor	_	
plitter	r of SpecialIn	to ;	Splitter	of INGRE	;	Splitter		-
Enab	ole SNO	1 MainGra	Impo	ort Field		Index -1		
Enab	le SNO		Impo	ort Field		Index		
Г		1 MainGrp	No			-1		
	-	2 PLUNO				-1		
	-	3 Name				-1		
		4 PLU Typ	e			-1		
	-	5 BLUNU				-1		
		6 Unit Fr	1Ce			-1		
1	1	( Max Fri	ce			-1		
								+
Previe	w							
								1
					_			2:05

(Figure 2-36)

b. Select the imported commodity file

In (Figure 2-36), click the "Open" button to appear (Figure 2-37)

Define	ShopName	PLUKEY	FUNKEY	Environment	Market I	nformation	PLUImport	State 1
PLU Ir	mport Mode							
Text	File			0	DBM		4	
Auto	Perform Imp	ort When	Start				1	
ileNam	e C:\Use	rs\Admini	strator\De	esktop\uu.CSV			Open	Preview
Sourc	e File Format		,					
Sou	rce File Is Wid	th-Fixed	Imp	orted Unit Price	* 100			2
Callman	{ C ! - !! - !		Calina	- EINCRE		C. Pu	d	
spitter	or specialiti	;	spitter	OF INGRE	;	Splitter	1	•
PLU In	mport Define		Terry	ert Riald	T	Index		
PLU Ir	nport Define	1			T	T 1		
bila	16 540	1 MainGrpl	io Inp.	ACTIEIL		-1		1 F
V.	7	2 PLUNO				-1	1	
	T.	3 Name				-1	/	
V	7	4 PLU Type	2			-1	/	
	1	5 BLCNO				-1		
	1	6 Unit Pr	ice			-1		
		7 Max Pri	ce			-1		
4								
Drevie	44/					-		r.
MainG		Name I Ini	Drice Iter		on Call By	Date		
1 1 SW	FETENED CO	NDENSED	MILK. «V	ERV SWEET an	d STICKY	1 5012 0 0		-
1 2 SW	EETENED CO	NDENSED	MILK 2 50	013.0.0	d SHCKI	-,1,3012,0,0		1
1.3 SW	FETENED CO	NDENSED	MILK 1 11	11100				
2 4 MI)	CED PEPPER 1	99 5093 0	0	111,0,0				
2.5.HA	RIBO RASPBE	RRIES.399	5829.1.0					
			,					
					_			
							0	0

(Figure 2-37)

Select the file path in the dialog box

In the dialog box, select the file display type All File (\*. \*)

In the dialog box, select "uu. CSV" file, click "Open", click "Preview", the data appears in the preview box.

Note: We see that the first line of data is a comment line, which needs to be ignored. Select "Ignore the first line of data"

In the "Import Field Settings", the main group is selected as allowed, the index is 0; PLUNO is selected as allowed, the index is 1; the Name is selected as allowed, the index is 2; the retail unit price is selected as allowed, the index is 3; The ItemCode is selected as allowed, and the index is 4; PLU Type is selected as allowed, the index is 5; the Sell By Date is selected as allowed, the index is 6.

	A	В	с	D	E	F	C	H	I	J
1	MainGrpNo	PLUNO	Nane	Unit Price	ItemCode	PLU Type	Sell By Date			
2	1		1 SWEETENED CONDENSED MILK;	1	5012	0	0			
3	1		2 SWEETENED CONDENSED MILK	2	5013	0	0			
4	1		3 SWEETENED CONDENSED MILK	1	1111	0	0			
5	2	1	4 MIXED PEPPER	199	5093	0	0			
6	2		5 HARIBO RASPBERRIES	399	5829	1	0			
7	2		6 SHREDDED CARROTS	299	5026	2	0			
8	3		7 VANTIA SHARP PROVOLONE	1049	3501	0	0			
9	3		8 UNIEKAAS GOUDA CHEESE 350	1100	3502	1	0			
10	3	2	9 JARLSBERG 350031	1100	3503	2	0			
11	*		+	4	4		1			
12 13 14 15 16 17	Index	0	Index2	Index3	Index	4	Index6			

Define	ShopName	PLUKEY	FUNKEY	Environment	Market In	formation	PLUImport	State 1
PLU I	mport Mode	_						
• Text	tFile			0	DBM			
Auto	Perform Imp	ort When	Start					
ileNam	e Cille	are\Admini	strator\De	sktop\uu CSV	2		Onen	Draviou
-		a s (Autilitie	stratorype	skiop (dd.c.3v			open	FIEVIEW
Sourc	e File Format							
Sou	rce File Is Wi	dth-Fixed	Imp	orted Unit Pric	e * 100		_	
Splitte	r of SpecialIn	fo ;	Splitter	of INGRE	;	Splitter	,	-
PLU In	mport Define	-	Tmp	ort Field		Index		
Enal	ole SNO		Imp	ort Field		Index		
	-	1 MainGrpl	No			0		
	7	2 FLONO				2		
		4 PLU Type	e .		5			
		5 BLCNO			X	-1		
	7	6 Unit Pr	ice			3		
		7 Max Pri	ce			-1		
	4	0	0					
Drouie	1	2	3	4 5	6			
MainG		Namellni	t Drice Iter		ne Sell By I	Date		1
1.1.SW	EETENED CO	NDENSED	MILK: <v< td=""><td>ERY SWEET an</td><td>d STICKY&gt;</td><td>1.5012.0.0</td><td></td><td>1</td></v<>	ERY SWEET an	d STICKY>	1.5012.0.0		1
1,2,SW	EETENED CO	NDENSED	MILK,2,5	013,0,0		1-1		
1,3,SW	EETENED CO	NDENSED	MILK,1,1	111,0,0				
2,4,MD	XED PEPPER,	199,5093,0,	0					
2,5,HA	RIBO RASPBE	RRIES, 399	,5829,1,0					

## d. Click the "Save Now" button.

## B. The General (Basic settings)

In the commodity import settings, some commodity fields are missing. These commodity fields need to be set in the basic settings.

a. In the "Config" (Figure 2-38), click the left-facing button in the upper right corner.

Click on "General", see (Figure 2-39).

ieneral	Define	ShopName	PLUKEY	FUNKEY	Environmen	t Market Informati	on PLUImp
Default	Values o	of New PLU					
Label FN	NT.	17	F1		0	F2	4
PLUNAN	1E Font	G4	INGRE	Font	G2 ·	<ul> <li>SpecialInfo Font</li> </ul>	G2 •
StateFor	ıt	G3 ·	BCD. F	MT.	2F5C5XS	• QTY	0
Defau	t Value o	of BCDTYP for	Weight		Default Valu	ue of BCDTYP for N	oneWeight
© WT		Amou	Int		© QTY	Amount	
Default	Values						
Print	Cook B	y Date	<b>V</b> P	rint Pack D	Date	Print Pack Tim	ne
Unified	commo	dity use font					
Prod	luct Nam	ne		Ingredier	nt Font	Specia	l information
Comuni	ication C	ontrols					
Error try		0	Interva	al	1	Max Thread	20
Bar Colu	imns	2		6 With Date	e and Time	Rush More	
PLUKE	Y Font						
Big			O Norm	al		💿 Small	
PLU-Pi	cture IN	I File					
Ini FileN	ame						Open
	nport						
PLU In					¢/16		

Examples of Setting "Default Values of New PLU"

Label format 1; F1 0; F2 4; PLUNAME Font G4; BCD. FMT. (barcode format) 2F5C5XS.

Default value of BCDTYP for Weight

Default value of BCDTYP for NoneWeight

Default Values: Print Cook By Date, Print Pack Date, Print Pack Time.

option defaults Select print shelf life days Select print package date Select Print

b. Click the "Save Now" button and click the "Close" button.

C. Description of external commodity documents

a. The generation of external commodity files is usually generated by other management systems.

b. There are two cases of commodity documents generated by other management systems:

Firstly, there are columns that are not needed in the commodity import settings.

Secondly, it is the lack of the required columns in the product import settings, such as (Figure 2-40).

2.4.4 Importing commodity data

Complete the import of external product files into the system

Click the "Import PLU" button to appear (Figure 2-41)



B. Click the "Yes" button.

If you do not close the external commodity file, you will get an error (see Figure 2-42).



Click the "OK" button to exit.

You have to close the external merchandise documents and and re-import the merchandise information.

After the import is successful, as shown in (Figure 2-43).

Mai	nGrpNo	PLUNO	PLU Type	ItemCode	Name	BLCNO	F1F2	Unit Price	Max Price	VIP Price	Cost Price	Measuring Unit	Label FM	Г.	1.
	1	1	Weight	5012	SWEETENED CONDEN		02	0.01	0.00	0.00	0.0000	\$/15		17	
	1	2	Weight	5013	SWEETENED CONDEN		02	0.02	0.00	0.00	0.0000	\$/1b		17	
	1	3	Weight	1111	SWEETENED CONDEN		02	0.01	0.00	0.00	0.0000	\$/1b		17	
	2	4	Weight	5093	MIXED PEPPER		02	1.99	0.00	0.00	0.0000	\$/1b		17	
	2	5	NonWT	5829	HARIBO RASPBERRIES		02	3.99	0.00	0.00	0.0000	\$/1b		17	
	2	6	ByCount	5026	SHREDDED CARROTS		02	2.99	0.00	0.00	0.0000	\$/1b		17	
	3	7	Weight	3501	VANTIA SHARP PRO		02	10.49	0.00	0.00	0.0000	\$/1b		17	
	3	8	NonWT	3502	UNIEKAAS GOUDA C		02	11.00	0.00	0.00	0.0000	\$/1b		17	
	3	9	ByCount	3503	JARLSBERG 350031		02	11.00	0.00	0.00	0.0000	\$/1Ъ		17	

2.5 Commodity information is downloaded to the electronic scales

Complete the commodity information and download it to the electronic scale.

A. Click on "TCP/IP", as shown in (Figure 2-44).



(Figure 2-44)

Click the "Download All PLU" button, as shown in (Figure 2-45).

Multi Select	Select Scale	AND PROPERTY.	×
MainGroup List         I=Fresh Dept         2=Fish         3=Meat         4=Fruits    Scale List          1=192.168.1.11-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#	Multi Select		
<ul> <li>✓ 1=Fresh Dept</li> <li>✓ 1=Vegetables</li> <li>2=Fish</li> <li>3=Meat</li> <li>4=Fruits</li> </ul> Scale List ✓ 1=192.168.1.11-Scale 1# 2=192.168.1.12-Scale 2# 3=192.168.1.13-Scale 3# 4=192.168.1.14-Scale 4# 5=192.168.1.15-Scale 5# 6=192.168.1.16-Scale 6# 7=192.168.1.17-Scale 7#	REPT List	MainGroup Li	st
2=Fish         3=Meat         4=Fruits         2=192.168.1.11-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#	1=Fresh Dept	1=Vegetab	les
Scale List	-	2=Fish	
Scale List         I=192.168.1.11-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#		3=Meat	
Scale List         1=192.168.1.11-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#		4=Fruits	
Scale List         1=192.168.1.11-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#			
Scale List         1=192.168.1.11-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#			
2=192.100.111-Scale 1#         2=192.168.1.12-Scale 2#         3=192.168.1.13-Scale 3#         4=192.168.1.14-Scale 4#         5=192.168.1.15-Scale 5#         6=192.168.1.16-Scale 6#         7=192.168.1.17-Scale 7#	Scale List		
<pre>3=192.168.1.13-Scale 2# 4=192.168.1.13-Scale 4# 5=192.168.1.15-Scale 5# 6=192.168.1.16-Scale 6# 7=192.168.1.17-Scale 7#</pre>	2=192.168.1.12-Scale 2#		
<pre>4=192.168.1.14-Scale 4# 5=192.168.1.15-Scale 5# 6=192.168.1.16-Scale 6# 7=192.168.1.17-Scale 7#</pre>	3=192.168.1.13-Scale 3#		
<ul> <li>5=192.168.1.15-Scale 5#</li> <li>6=192.168.1.16-Scale 6#</li> <li>7=192.168.1.17-Scale 7#</li> </ul>	4=192.168.1.14-Scale 4#		
<ul> <li>6=192.168.1.16-Scale 6#</li> <li>7=192.168.1.17-Scale 7#</li> </ul>	5=192.168.1.15-Scale 5#		
T=192.168.1.17-Scale 7#	6=192.168.1.16-Scale 6#		
	T=192.168.1.17-Scale 7#		
All DEPT None DEPT All MainGroup one MainGrou All Scale None Scale	All DEPT None DEPT	All MainGroup one MainGrou	All Scale None Scale
OK Close			OK Close

(Figure 2-45)

Select the electronic scale you want to download to, such as (Figure 2-46).

Click the "OK" button

In the "Progress Bar" on the right, the transmission progress bar of the electronic scale is displayed, as shown in (Figure 2-47).

	Progress Bar
Sanple Taiting Try Error Normal Suspend Stop Resume	
Download All FLU	

(Figure 2-47)

The progress bar reaches 100%, indicating that the transfer is successful, and the "run log" will display the transmitted report.

## 2.6 Commodity key settings and downloads

Only when the commodity information is downloaded to the electronic scale, can the commodity key be downloaded (that is, the left shortcut key).

A. Commodity key settings

Click the "Config" button, as shown in (Figure 2-50).

XDBManager	-		
PLU TCP/IP	Config S	ystem	
ScaleConfig Shop	TextConfig	PLUKEYConfig FUNKEY SPEC	LabelDesigner Upgrade
Band State		UDF MediaConfig	Env Config
More Co	nfig	SPEC Config	General Config

(Figure 2-50)

Click the "PLUKEYConfig" button, as shown in (Figure 2-50).

ieneral	Define	ShopN	ame	PLUKEY	FUNKEY	Environment	Mar	ket Information	PLUImp *
icales		1	-	• R	efresh	Auto		Сору	Delete
Cle	ar	Down	load	U	Ipload	Print		SaveAs	Open
Layer1	Layer2	Layer3	i						
1.	2.		3.	4	2	5.	6.	7.	8,
9.	10.		11.	1	2.	13.	14.	15.	16.
17.	18.		19.	2	0.	21.	22.	23.	24.
25.	26.		27.	2	8.	29.	30.	31.	32.
33.	34.		35.	3	б.	37.	38.	39.	40.
41.	42.		43.	4	4.	45.	46.	47.	48.
49.	50.		51.	5	2.	53.	54.	55.	56.
PLU Lis	st					1			
PLUNO	ItenC	ode Main	GrpNo	CARDAN	Nane m. cownza	Unit Price	Cos 🔺	PLU Filter	T.
	2 5013		1	SWEETEN	ED CONDEN	. 0.02	-	ItemCor	
	3 1111		1	SWEETEN	ED CONDEN.	. 0.01	-	Name	
							-	Word Wrap	ode

(Figure 2-50)

a. Select the electronic scale number you want to assign, such as No. 1.

Click the "Clear" button, as shown in (Figure 2-51).

Seneral	Define	ShopN	ame	PLUKEY	FUNKEY	Environmen	t Ma	rket Information	PLUImp +
cales		1	-	• R	lefresh	Auto		Сору	Delete
Cle	ar	Down	load	U	Ipload	Print		SaveAs	Open
Layer1	Layer2	Layer3	Ľ						
1.	2.		3.	4	L.	5.	6.	7.	8.
9.	10.		11.	1	2,	13.	14.	15.	16.
17.	18.		19.	2	0.	21.	22.	23.	24.
25.	26.		27.	2	8,	29.	30.	31.	32.
33.	34.		35.	3	6,	37.	38.	39.	40.
41.	42.		43.	4	4.	45.	46.	47.	48.
49.	50.		51.	5	2.	53.	54.	55.	56.
PLU Lis	st								
PLUNO	ItenC	ode Mair	GrpNo	1	Name	Unit Price	Cos -	PLU Filter	-
	2 5013		1	SWEETEN	ED CONDER	0.01		ItemCoc	
	3 1111		1	SWEETEN	ED CONDEN	0.01		Name	
	21							Word Wrap	ode

(Figure 2-51)

b. Click the "Auto" (Auto Assign) button

The system will automatically assign the corresponding shortcut keys according to the order of the commodity numbers, as shown in Figure 2-52.

Seneral	Define	ShopN	ame	PLUKEY	FUNKEY	Environmen	t Ma	arket	Information	PLUImp *
cales		1	ž	• R	efresh	Auto			Сору	Delete
Cle	ar	Down	load		pload	Print		S	aveAs	Open
Layer1	Layer2	Layer3	1							
SWEETEN	ED CUSHE	ETENED C	SWEET	ened ci 4		5.	6.		7.	8.
9.	10.	2	11.	1	2.	13.	14.		15.	16.
17.	18.		19.	2	0.	21.	22.		23.	24.
25. 26.		27.	2	8.	29.	30.		31.	32.	
33.	34.		35.	3	6.	37.	38.		39.	40.
41.	42.		43.	4	4.	45.	46.		47.	48.
49.	50.		51.	5	2.	53.	54.		55.	56.
PLU Lis	at									
PLUNO	ItenC	ode Mair	GrpNo		Nane	Unit Price	Cos	• P	LU Filter	
,	2 5012		1	SVEETEN	ED CONDER	0.01		Ite	emCor	
	3 1111		1	SWEETEN	ED CONDEN.	. 0.02		N	ame	
				1					Word Wrap Show Itemco Clear	ode

(Figure 2-52)

Click the "Save Now" button

c. Assign the item to the designated shortcut key

Firstly select the shortcut key to be assigned, such as clicking the shortcut key 9, as shown in (Figure 2-53).

General	Define	Sho	pName	PLUKEY	FUNKEY	Environmer	nt Mar	rket Information	PLUImp
Scales		1		• R	efresh	Auto		Сору	Delete
Cle	ar	Do	ownload	U	pload	Print		SaveAs	Open
Layer1	Layer2	Laye	er3						
1.	2.		з.	4		5.	6.	7.	8.
9.	10.		11.	1:	2.	13.	14.	15.	16.
17.	18.		19.	20	D.	21.	22.	23.	24.
25.	26.		27.	21	8.	29.	30.	31.	32.
33.	34.		35.	3(	Б.	37.	38.	39.	40.
41.	42.		43.	4	4.	45.	46.	47.	48.
49.	50.		51.	5	2.	53.	54.	55.	56.
PLU Lis	st					1			
PLUNO	ItemC	ode M	ainGrpNo	1	Name	Unit Price	Cos 🔺	PLU Filter	
	2 5013		1	SWEETENE	T CONDEN	0.01	-	ItemCod	
	3 1111	1	1	SWEETENE	D CONDEN.	. 0.01	=	Name	
				1			-	Word Wrap	o ode

(Figure 2-53)

Move the mouse to the item to be assigned, double-click the mouse, and it will be assigned, as shown in (Figure 2-54).

General	Def	ine	ShopN	ame	PLUKEY	FUNKEY	Environmen	it I	Mark	et Information	PLUImp 1
cales			1		• R	lefresh	Auto			Сору	Delete
Cle	ar		Dowr	nload		Ipload	Print		][	SaveAs	Open
Layer1	Lay	er2	Layer3	1							
1.		2.		з.	4		5.	в.		7.	8.
SWEETEN	ID C(	10.		11.	1	2.	13.	14.		15.	16.
17.		18.		19.	2	0.	21.	22.		23.	24.
25.		26.		27.	2	8.	29.	30.		31.	32.
33.		34.		35.	3	6.	37.	38.		39.	40.
41.		42.		43.	4	4.	45.	46.		47.	48.
49.		50.		51.	5	2.	53.	54.		55.	56.
PLU Lis	t						he is not	la	1	DULL C'IL	
PLONU	1 50	12	de Mair	Grpno 1	SWEETEN	Name ED CONDEN.	0.01	Los	ĥ	PLU Filter	1
	2 50	13		1	SWEETEN	ED CONDEN.	. 0.02		ш	itemcor	
	3 11	11		1	SWEETEN	ED CONDEN.	. 0.01			Name	
									*	Word Wrap	ode <mark>n</mark>
•					6			Þ		Clear	

(Figure 2-54)

# B. Commodity Key Download

Click the "Download" button, as shown in (Figure 2-55).

Multi Select			
DEPT List	MainGroup 1=Veget	ables	
L	2=Fish		
	3=Meat		
	4=Fruits		
Scale List			
1=192.168.1.11-Scale 1#			
2=192.168.1.12-Scale 2#			
3=192.168.1.13-Scale 3#			
4=192.168.1.14-Scale 4#			
5=192.168.1.15-Scale 5#			
6=192.168.1.16-Scale 6#			
7=192.168.1.17-Scale 7#			
All DEPT None DEPT	All MainGroup one MainGro	All Scale	None Scale
		OK	Clore

Choose the electronic scale you want to download.

Click the "OK" button.

#### 2.7 Function key settings and downloads

Complete the function assignment to the left shortcut key.

A. Function key settings

Click on "Config", as shown in (Figure 2-56).

XDBI	Manager			
PLU	TCP/IP	Config	System	
ScaleC	onfig Sho	pTextCon	ig PLUKEYConfig FUNKEY SPEC	LabelDesigner Upgrade
Band S	State		UDF MediaConfig	Env Config
	More Co	nfig	SPEC Config	General Config

(Figure 2-56)

Click the "FUNKEY"(Function Key Settings) button.

ieneral D	efine ShopN	ame PLUK	EY FUNKEY	Environmen	t Market Information	PLUImp 1
Clear	Download	Uploa	d Print	t Save	As Load	
FUNKEY						
1.	2.	3.	4.	5.	6. 7.	8.
9.	10,	11.	12.	13.	14. 15.	16.
17.	18.	19.	20.	21.	22. 23.	24.
25.	26.	27.	28.	29.	30. 31.	32.
33.	34.	35.	36.	37.	38. 39.	40.
41.	42.	43.	44.	45.	46. 47.	48.
49.	50.	51.	52.	53.	54. 55.	56.
FUNCKEY	/ List					
					1000	1972

a. Function recovery

Click the "Recycle" button

Select the electronic scale as 1, and click the "OK" button.

Retrieve the list of optional function keys for the electronic scale, as shown in (Figure 2-58).

Clear         Download         Upload         Print         SaveAs         Load           FUNKEY         1         2         3         4         5         6         7         0         9           10         11         12         13         14         15         16           17         18         19         20         21         22         23         24           25         26         27         28         29         30         31         32           33         34         35         36         37         38         39         40           41         42         43         44         45         46         47         48           49         50         51         52         53         54         55         56            Jaccount Arount         Jaccount Kate         Jaccoun	ieneral	Define	ShopNa	me Pl	UKEY	FUNKEY	Envir	onment	Mark	et Information	PLUImt 1
FUNKEY         1.       2.       3.       4.       5.       6.       7.       8.         9.       10.       11.       12.       13.       14.       15.       16.         17.       18.       19.       20.       21.       22.       23.       24.         25.       26.       27.       28.       29.       30.       31.       32.         33.       34.       35.       36.       37.       38.       39.       40.         41.       42.       43.       44.       45.       46.       47.       48.         49.       50.       51.       52.       53.       54.       55.       56.         FUNCKEY List         Infracter         10 is count       Mount       5.       56.	Clear	D	ownload	Up	load	Print		SaveAs		Load	
1.     2.     3.     4.     5.     6.     7.     8.       9.     10.     11.     12.     13.     14.     15.     16.       17.     18.     19.     20.     21.     22.     23.     24.       25.     26.     27.     28.     29.     30.     31.     32.       33.     34.     35.     36.     37.     38.     39.     40.       41.     42.     43.     44.     45.     46.     47.     48.       19.     50.     51.     52.     53.     54.     55.     56.	FUNKE	(									
9.     10.     11.     12.     13.     14.     15.     16.       17.     18.     19.     20.     21.     22.     23.     24.       25.     26.     27.     28.     29.     30.     31.     32.       33.     34.     35.     36.     37.     30.     39.     40.       41.     42.     43.     44.     45.     46.     47.     48.       49.     50.     51.     52.     53.     54.     55.     56.	1.	2.	1	3.	4.		5,	6.		7.	8.
17.     18.     19.     20.     21.     22.     23.     24.       25.     26.     27.     28.     29.     30.     31.     32.       33.     34.     35.     36.     37.     38.     39.     40.       41.     42.     43.     44.     45.     46.     47.     48.       49.     50.     51.     52.     53.     54.     55.     56.	9.	10.	1	11.	12		13.	14	I.	15,	16.
25.     26.     27.     28.     29.     30.     31.     32.       33.     34.     35.     36.     37.     38.     39.     40.       41.     42.     43.     44.     45.     46.     47.     48.       49.     50.     51.     52.     53.     54.     55.     56.       FUNCKEY List       Income the out t	17.	18.	1	19.	20		21.	23	2.	23,	24.
33.     34.     35.     36.     37.     38.     39.     40.       41.     42.     43.     44.     45.     46.     47.     48.       49.     50.     51.     52.     53.     54.     55.     56.       FUNCKEY List       Is count Anount       Is count Anount       3. ShopNo     Is count Anount	25.	26.		27.	28		29.	30	).	31.	32.
41.     42.     43.     44.     45.     46.     47.     48.       49.     50.     51.     52.     53.     54.     55.     56.       FUNCKEY List       Income Eate 0. ShopNo       J. Logon/Logoff	33.	34.		35.	36		37.	38	9.	39.	40.
49. 50. 51. 52. 53. 54. 55. 56. FUNCKEY List Discount Anount 3. ShopMo 1. Logen/Logeff	41.	42		43.	44		45.	46	5.	47.	48.
FUNCKEY List 1 di scount Anount 1 Di scount Eate 3 ShopMo 1 Logon/Logoff	49.	50.	ę	51.	52		53.	54	L.	55.	56.
5.Sm Label 5.Sub Sum Label Alabel Format	FUNCK 1 Discou 3. ShopNo 4. Logon/ 5. Sun Lo 5. Sun Lo 7. Label	EY List int Anou int Rate Logoff ibel in Label Format									

b. Assign the function to the specified shortcuts.

Firstly select the shortcut key to be assigned, such as clicking the shortcut key 56, as shown in (Figure 2-60).

eneral D	efine ShopN	ame PLL	JKEY FUNKEY	Environment	Market Information	PLUImp 1
Clear	Download	Uplo	oad Print	SaveA	s Load	
FUNKEY						
1.	2.	3.	4.	5. 6	, <b>7</b> ,	8.
9.	10.	11.	12.	13. 1	4. 15.	16.
17.	18.	19.	20.	21. 2	2. 23.	24.
25.	26.	27.	28.	29. 3	0. 31.	32.
33.	34.	35.	36.	37. 3	8. 39.	40.
41.	42.	43.	44.	45. 4	6. 47.	48.
49.	50.	51.	52.	53. 5	4. 55.	56.
FUNCKEY	' List					$\sim$
Discount	Anount					
. Discount	Rate					
Logon/Lo						
Sun Laba	1					
Sub Sun	Label					
Label Fo	rnat					
						100 C

Move the mouse to the function to be assigned, double-click the mouse, and it will be assigned, as shown in (Figure 2-61).

ieneral	Define	ShopNa	me	PLUKEY	FUNKEY	Envir	onment	Mark	ket Information	PLUImp 1
Clear	D	ownload		Upload	Print		SaveAs		Load	
FUNKEY	(									
1.	2.		3.	4	ł	5.	6		7.	8.
9.	10.		11.	1	2.	13.	14	4.	15.	16.
17.	18.		19.	2	0.	21.	23	2.	23.	24.
25.	26.	1	27.	2	8.	29.	30	).	31.	32.
33.	34.	4	35.	3	б.	37.	38	9.	39.	40.
41.	42.	1	43.	4	4.	45.	46	5.	47.	48.
49.	50.	1	51.	5	2.	53.	54	4.	55.	Discount Anount
TUNCK	CV 11-4									
PUNCK	int Anou	at	5							
2. Discou	int Rate		_							
3. ShopNo										
4. Logon/	Logoff									
5. Sun La	ibel									
5. Sub Su 7 Label	In Label									
. Label	rordet									
			_				17.5			1.12

Click the "Save Now" button

B. Function Key Download

Click the "Download" button, as shown in (Figure 2-62).

Seneral	Define	ShopNam	e PLUK	EV	FUNKEY	Envi	ronment	Marke	t Information	PLUImp +
Clear		ownload	Uploa	d	Print		SaveA	s	Load	
FUNKE	1									
1.	2.	3.		4.		5.	6		7.	8.
9.	10.	11		12		13.	1	4.	15.	16.
17.	18.	19	i.	20		21.	2	2.	23.	24.
25.	26.	21		28		29.	з	0.	31.	32.
33.	34.	35		36	ц.	37.	3	8.	39.	40.
41.	42.	43	l.	44		45.	4	6.	47.	48.
49.	50.	51		52		53.	5	4.	55.	Discount Amount
FUNCK	EY List									-
Discor	int Anou	at.								
2. Discou	int Rate									
5. ShopNo	1									
5. Sun La	hel									
5. Sub St	m Label									
7. Label	Format									
				_		_				

Select the electronic scale you want to download and click the "OK" button.

# 2.8 Label format design and download

Through the "Label Designer", users can design different styles of label formats according to the requirements of the printed content.

- A. Label introduction
- 2.8.1 Introduction to Label Items

The electronic scale has its own No. 1~45 label format, and the user-designed label format is from No. 46 to No. 255.

- 2.8.1 Opening the Label Designer
- A. Click on "XDB Manager", as shown in (Figure 2-65).

C XDBI	Manager	1.00 1	Inter Acceller Totally 10	
PLU	TCP/IP	Config	System	
ScaleC	onfig Sho	pTextCon	g PLUKEYConfig FUNKEY SPEC	LabelDesigner Upgrade
Band	State		UDF MediaConfig	Env Config
	More Co	nfig	SPEC Config	General Config

B. Click on "Label Designer".

LabelDesi	igner				-				1000				-	
e Plu Lab	) SubTotal La	Sum Lab	Nev .	Open	Save	SaveAs 01	Pen Source	Save Source	2 DeleteItem	Upload Label	Format Download	Label For	rmat Quit	A
Lab	el Items	91	սհան	utun	hulu	Puuli	шħш	1	սկսոնո	utuu ľ	Items			
Shop Nune	PLNNO	•°=									Properties			
Fane	Total Frice										Labeino			17
Unit Price	¥T										start	64	start(mm)	8
TT	Net Content										urt.deb	440	Midth(mm)	0
ack Date	Pack Tine										Width	448	Width(mm)	00
Sell By Date	e Sell By Time	2-									Apole	290	Pant(mm)	3/
ook By Date	e Cook By Day										00° 01	90° (	0 180° © 270	y•
larcode	MainGrpNo	18												
ScaleNo	Ingre	3-												
Special Info	Tare													
L0601	L0902								_					
0603R	10904	4												
0005	StaticText01													
tati cText00	2 StaticText03	18.												
taticText0	StaticText05	5-												
taticText00	5 StaticText07													
taticText08	8 StaticText09													
taticText10	StaticText11	6												
taticTer*12	StaticTex+13													
Tati Tauti	StatisText15													
CALIFORNIA		- 7=												

2.8.2 Introduction to the Label Designer Interface

1. Part A of (Figure 2-66):

"Label Type": Select the Plu Lab, subTotal lab, or Sum Lab.

"New" button: New blank label.

New Label Right Menu button: Open label template.

"Open" button: Load label design content from disk file.

"Save": Save label design content to a disk file.

"Save As" button: Save the label design content as a disk file.

"Open Source" button: Open the scale source label format file.

"Save Source" button: Save the file as the electronic scale source label format.

"Delete Item" button: delete a item in the label.

"Label Items" button: Get the shop name and text settings from the system options.

"Update Label Format" button: Update store name and text settings to system options.

"Download Label Format" button: Get a single label format definition from the electronic scale.

"Transfer Format" button: Transfer the current label format definition to the scale.

"Update content" button: Get the label format, store name and text settings from the electronic scales.

"Download Content" button: Transfer the label format, store name and text settings in this label designer to the electronic scale.

"Quit" button: Exit the Label Designer function.

2. Part B of (Figure 2-66):

Items List: List of items used in label design.

Items use: drag item to label panel.

3. Part C of (Figure 2-66): items preview area.

4. Part D of (Figure 2-66): items properties.

2.8.3 Creating a new label

Click on the "New" button, as shown in (Figure 2-66).

You can also open a label template by clicking the "Menu button in right of New Label ".

Add, delete, or modify items to design a desired label format.

2.8.4 Adding a label format

1. Open a 56\*40 label template, as shown in Figure 2-67.

LabelDes	signer - D:\dbscale	X3\USA\60x40.LBF	The second se	-		• ×
Plu Lab	e O SubTotal La O S	um Lab 🛃 + 🚱 🔚 🞯 🕼	wree Save Source Deleteltem Upload Label Format 1	Jownload Label Fo	ormat Quit	
Lat	bel Items	Builing Builing Builing Builing	Items			
Shop Hune	PLUNO *	店名	Proper LabelN	rties o	a	(46)
Sana	Total Price		Start	64	Start(mm)	8
dnit Price	¥Т	1	Interva	0	Interval(mm)	0
αr	Net Content	Name	Width	448	Width(mm)	56
ack Date	Pack Time	Ingro	Height	320	Height(mm)	40
cell By Dat	te Sell By Time	2 Ingre	Angle	,		
look By Dat	te Cook By Day _		WT/Lb 0°	© 90°	🗇 180° 👘 270	<b>3</b> *
Jarcode ScaleNo	HainGrpNo Ingre	<sup>3</sup>	TOTAL PRICE			
Special Ind	fo Tare	9787302059882 8333 33				
L0601	L0902	Tare(Lb): 1414 UNIT PRICE				
L0G03	L0604					
10905	StaticText01	3				
taticTextO	02 StaticText03	3				
taticText	04 StaticText05	5-				
taticText	06 StaticText07	-				
taticTextC	08 StaticText09	3				
ati Tavi	10 StaticText11	6-				
	0.01.11.7	-				
otaticiexts	iz staticiextis					
StaticTextl	14 StaticText15					

#### 2. Increase the label formats:

a. In the preview area of (Figure 2-67), click on the item-free blank space, and the item attribute shows the appearance attribute of the label. Modify the "Label number" to "46".

Click the "Save" or "SaveAs" button to save the label design as a disk file.

- b. The label interval is set to 2 mm.
- 3. Delete the item

Select the item in the "Label Items" or select it in "Items Preview".

Click the "Delete Item" button to remove the item.

4. Increase the items

In the Item List, drag the item to the label panel. Item size is adjustable.

Add, modify, select, or add item properties in "Items Properties".

2.8.5 Label Format Download

1. Click on the "Transfer Format" button: just transfer the label format to the electronic scale without transferring the store name and text settings.

2. Click the "Transfer Content" button: Transfer the label format, store name and text settings in the Label Designer to the electronic scale.

#### 3. Other operations

#### 3.1 Commodity management

Click on the "ProductXDB Manager" menu, such as (Figure 3-1).

avert Delete BUL Clear	AT DULL	MMYConfe	PLI	ImportCon	En Import PUII										
isert beiete rto ciear	Airco	minisconing		importeon	ing import reo		Export	t CVS Export )	ML Export Exc	el	Upload Trans	action Sale	DataManager		
Refresh			Imp	ort PLU Pic	ture Import PLU	J-Picture									
PLU Infor	mation				Import			Export	PLU			Sale Data			
Dept-Mg-Scale	-	MainGrpNo	PLUNO	PLU Type	ItenCode	Nano		BLC80 7172	hit Price Max 1	frie	e VIF Price Co	st Price He	ensuring Unit L	abel FWT.	BCD.
		1		Yeight.	SOI2 SYEET	LENED CONDEN	K	02	0.01	0.0	0 0.00	0.0000	\$/15	17	275
1 [Fresh Dept]	1	1	-	Teight	5013 SYEET	CENED CONDEN.	f	02	0.02	0.0	0 0.00	0.0000	\$/15	17	275
> 1 [Fegetables]			-	Veight	5003 87777	PERSONAL PROPERTY.	B	02	1.99	0.0	0 0.00	0.0000	8/16	17	080
p 2 [Fish]		2		E Healt	5020 HARTE	O RASPRESET	241	02	3.99	0.0	0 0.00	0.0000	\$/15	37	0992
> 3 (Reat) > 4 (Praits)		2	_	b DyCount	5026 538.81	DED CARROTS	1	02	2.99	0.0	0 0.00	0.0000	\$/15	17	2256
		3	-	Teight	3501 VANTI	A SHARP PRO.		02	10.49	0.0	0 0.00	0.0000	\$/15	17	275
		3	1	SealT	3502 UNIE	CARS GONDA C.		02	11.00	0.0	0 0.00	0.0000	\$/15	17	2750
	2	,													
	2														
	*														
	<b>9</b>	Basic Inform	tion 1	More Attrib	≡ utes Ingredien	t / Special M	Messa	ge Promotion	1						
	<b>9</b>	Basic Inform MainGrpNo	tion []	More Attrib	utes Ingredien PLUNO	t / Special M	Messa 9	ge Promotion PLU Type	ByCount	•	ItemCode	3503			,
		Basic Inform MainGrpNo Name	ition 1	More Attrib 3 RLSBERG 3	utes Ingredient PLUNO 50031	t / Special M	Messa 9	ge Promotion PLU Type PLUNAME Fo	ByCount nt G4	•••	ItemCode	3503			
		Basic Inform MainGrpNo Name F1F2	ition 1 JA 02	More Attrib 3 RLSBERG 3	etes Ingredien PLUNO 50031 Unit Price	t / Special M	Messa 9 11.00	ge Promotion PLU Type PLUNAME Fo Max Price	ByCount nt G4	• •	ItemCode BLCNO VIP Price	3503	0.00		
		Basic Inform MainGrpNo Name F1F2 Cost Price	ition [] JA 02	More Attrib 3 RLSBERG 3	etes Ingredient PLUNO 50031 Unit Price BCD, TYP,	t / Special M 1 (Amount	Messa 9 11.00	ge Promotion PLU Type PLUNAME Fo Max Price BCD: FMT.	ByCount nt G4 2F5C5XS	•	ItemCode BLCNO VIP Price	3503	0.00		,
		Basic Inform MainGrpNo Name F1F2 Cost Price Label FMT.	JA 02	More Attrib 3 RLSBERG 3 0.0000 17	■     ■     PLUNO     S0031     Unit Price     BCD, TYP.     Measuring Unit	t / Special M 1 Amount it \$//b	Messa 9 11.00 •	ge Promotion PLU Type PLUNAME Fo Max Price BCD. FMT. TAGNO	ByCount nt G4 2FSCSXS	• •	ItemCode BLCNO VIP Price State	3503	0.00		,

#### 3.1.1 Commodity operation

A, "Insert" button: is the "Add" button, used to increase the record.

After the record is added, the record is placed at the end of the product preview area.

Press the "Refresh" button, the commodity records are arranged in PLUNO order from small to large.

B. "Delete PLU" button: the selected item record is deleted.

(just delete the data of this software, and do not delete the data in the scale)

C. "Clear All PLU" button: All commodity records are deleted.

(just delete the data of this software, and do not delete the data in the scale)

D. "PLUMMX"(Promotion Settings) button, as shown in (Figure 3-2).

LUKEY	FUNKE	Y En	vironme	ent N	larke	t Inform	nation	PLUImp	ort	State	Band	MMX	S 1
able Dis	c. Amou	able	Disc. A	mol	isable	Disc. F	Rat Ena	ble Disc.	Rate				
LUMM	x												
PLUNO	MMX. 3	ype D	iscount	Rate%	MMX.	Price	Begin	Date	End	l Date	Begin	Ti ^	
,													Add
													Delet
													Save
												3	
Dow	nload		Upload	<b>1</b>	all I	MMX F	rom Dis	sable PLU	MM)	Enable	PLUMN	1×	
2									_				

a. "Disable Disc. Amount" button: transfer forbidden discount amount function to electronic scale.

b. "Able Disc. Amount" button: transfer allowed discount amount function to electronic scale.

c. "Disable Disc. Rate" button: transfer forbidden discount rate function to electronic scale.

d. "Able Disc. Rate" button: transfer allowed discount rate function to electronic scale.

e. "Add", "Delete", "Save" button: used to add, delete, save commodity promotion records.

f. "Download" button: the commodity promotion data is transmitted to the electronic scale.

g. "Upload" button: recycle the commodity promotion data in the electronic scale to the software.

h. "Delete All MMX From scale" button: delete the commodity promotion data in the electronic scale.

i. "Disable PLUMMX" button: transfer prohibited promotion of commodities to electronic scale.

j. "Enable PLUMMX" button: transfer allowed promotion of commodities to electronic scale.

E. "Filter" button, as shown in (Figure 3-3).

XDBManager	service and the service of the servi
PLU TCP/IP Config System	
Insert Delete PLU Clear All PLU MMXConf	ig PLUImportConfig Import PLU
Filter Locate Refresh	Import PLU Picture Import PLU-Picture
PLU Information	Import

Click the "Refresh" button to display all commodity records.

🛞 XDBI	Manager	A Col Name	the second second second	
PLU	TCP/IP Config Syste	m		
Insert	Delete PLU Clear All PLU	MMXConfig	PLUImportConfig Import PLU	F
Filter I	Locate		Import PLU Picture Import PLU-Picture	Export CVS
	PLU Information		Import	

F. "Locate" button, as shown in (Figure 3-4).

XDBManager	and the set of the set of
PLU TCP/IP Config System	
Insert Delete PLU Clear All PLU MMX	onfig PLUImportConfig Import PLU
Filter Locate Refresh	Import PLU Picture Import PLU-Picture
PLU Information	Import

Click the "Refresh" button to display all product records.

- 3.1.3 Export of commodity data
- A. "Export CVS" button: export commodity data file, the format is CVS.
- B. "Export XML" button: export the commodity data file in the format of XML.
- C. "Export Excel" button: export the commodity data file in the format of XLS.

XDBManager		
PLU TCP/IP Config System		
Insert Delete PLU Clear All PLU MMXCont	g PLUImportConfig Import PLU	a b c
		Export CVS Export XML Export Excel
Filter Locate Refresh	Import PLU Picture Import PLU-Picture	
PLU Information	Import	Export PLU

## 3.1.4 Transaction data

A. "Upload Transaction" button, such as (Figure 3-6) select the electronic scale, press the "OK" button to recycle transaction data.

C XDBManager	-	State March	
PLU TCP/IP Config System			
Insert Delete PLU Clear All PLU MMXConfig	PLUImportConfig Import PLU	Fund OF Fund Vill Fund Fund	Interest Township Colona Marcan
Filter Locate Refresh	Import PLU Picture Import PLU-Picture	Export CVS Export AME Export Excer	opicad transaction salebatamanager
PLU Information	Import	Export PLU	Sale Data

B. "SaleDataManager" button, as shown in (Figure 3-7).

XDBManager	CONTRACTOR OF THE OWNER.	Box Barris	
PLU TCP/IP Config System			
Insert Delete PLU Clear All PLU MMXConfig	PLUImportConfig Import PLU	The south the second of	Interim Colorest
Filter Locate Refresh	Import PLU Picture Import PLU-Picture	Export CVS Export AML Export Excer	Opload Transaction SaleDataManager
PLU Information	Import	Export PLU	Sale Data

3.2 Communication Management

Click on the "TCP/IP" menu, as shown in (Figure 3-8).

XDBI	Manager		NO. MOLT THIS INCOME.	the same same same
PLU	TCP/IP	Config	System	
Downlo	oad Select	ed Down	load Updated Download All PLU Merge Downlo	Download PLU Picture(filename) Dow
Downlo	oad PLU(Fi	lename)	Upload PLU to File Upload PLU to DB	Delete PLU From Scale
			PLU Comunic	ation

3.2.1 Commodity information, traceability code, product image communication

A. "Download Selected" button: transfer the selected commodity record to the electronic scale.

B. "Download Updated" button: Transfer the incremental commodity record in the commodity record to the electronic scale.

C. "Download All PLU" button: transfer all commodity records to the electronic scale.

D. "Merge Download" button: Transfer the commodity records not found in the electronic scale to the electronic scale.

E. "Download PLU(Filename)" button: Transfer the external file of the commodity to the electronic scale.

F. "Upload PLU to file" button: Retrieve the commodity files in the electronic scale from the electronic scale.

G. "Upload PLU to DB" button: Retrieve the commodity files in the electronic scale from the electronic scale.

H. "Delete PLU From Scale" button: delete the commodity file in the electronic scale.

3.2.2 Download other basic data

A. "Download department" button: transfer department records to the electronic scale.

B. "Download the main group" button: transfer the main group record to the electronic scale.

- C. "Downloadward tax rate" button: transfer the tax rate record to the electronic scale.
- D. "Download store name" button: transfer the store name record to the electronic scale.
- E. "Download text" button: transfer the text record to the electronic scale.
- F. "Download PLU" button: transfer the PLU record to the electronic scale.
- 3.2.3 Network Tools
- A. "Network Check" button: select the electronic scale and press "OK".

B. "Auto Search" button: input the IP address network segment of the network where the electronic scale is located, and press "ok".

C. "Time Synchronization" button: select the electronic scale and press "OK".

3.3 Settings Management

Click on the "Config" menu, as shown in (Figure 3-9).



#### 3.3.1 Other basic data settings

A. "ScaleConfig" (Scale and tax rate) button, as shown in (Figure 3-10).

XDBMa	inager	1 all 3		No. of Concession, Name	
PLU	TCP/IP	Config	Sy	stem	
ScaleCon	ifig Shop	TextCon	fig	PLUKEYConfig FUNKEY SPEC	LabelDesigner Upgrade
Band Sta	ite			UDF MediaConfig	Env Config
N	Nore Con	nfig		SPEC Config	General Config

a. "Define"(Electronic scale definition) label: increase, delete electronic scales; increase the electronic scales in batches.

b. "ShopName" label: Add or delete departments;

Department records are transmitted to the electronic scale; department records are collected from the electronic scale.

c. "MainGroup" label: Add or delete the main group;

The main group record is transferred to the electronic scale; the main group record is recovered from the electronic scale.

d. "MainGroup - Scale" label: increase, delete the main group - electronic scales.

e. "TAX" label: increase or delete the tax rate record;

Tax rate records are transmitted to electronic scales; tax rate records are recovered from electronic scales.

ieneral	Def	fine	ShopName	PLUKEY	FUNKEY	Environment	Market Information	PL	UImp 1
Scales	DEF	PT.	MainGroup	MainGro	up-Scale	TAX		_	
Scale	No	_	IP	Enable		Desci	ription		6
	1	192.	168.1.11	1	Scale 1#				644
	2	192.	168.1.12	1	Scale 2#				Add
	3	192.	168.1.13	1	Scale 3#				
	4	192.	168.1.14	1	Scale 4#				
	5	192.	168.1.15	1	Scale 5#				Delet
	6	192.	168.1.16	1	Scale 6#				L
	7	192.	168.1.17	1	Scale 7#				

B. "Shop Name" button, as shown in (Figure 3-11).

eneral Define Shop	Name PLU	KEY	FUNKEY	Environment	Market Information	PLUImp	4
hopName 01 - [DB US	A Superma	^ s	Shopname	ShopNa	ame 01		
hopName 02 - [100 Te	emple Hacl	-		-			=
hopName 03		F	ont	G4			•
hopName 04	oName 04			DB US4	Supermarketore		
hopName 05				100 Ter	DB USA Supermarketore 100 Temple Hackensack NJ		
hopName 07							
hopName 08	-						
hopName 09		0	Content				
hopName 10							
hopName 11							
hopName <mark>1</mark> 2							Ŧ
hopName 13		-		1			_
hopName 14			Uploa	d Do	wnload		
nopiName 15		*					

a. "Download" (Recycle from scales) button: Recycling store name records from electronic scales.

b. "Upload"(Transfer to electronic scale) button: store name record is transmitted to the electronic scale.

- c. "Set default value" button: text setting default value.
- d. "Recovery from electronic scale" button: Retrieve text records from electronic scales.
- e. "Transfer to electronic scale" button: text record is transmitted to the electronic scale.
- C. "Brand" button, as shown in (Figure 3-12).

LUKEY	FUNKEY	Environment	Market Information	PLUImport	State	Band	MMX	S 1
RecNo	B	and Code	Band N	ame			*	Add
								Import
							•	

Add and delete brand records; brand records are transmitted to electronic scales; import brand records.

D. "State" (Place of Origin Settings) button, as shown in (Figure 3-13).

LUKEY	FUNKEY	Environment	Market Information	PLUImport	State	Band	MMX	S 1
RecNo	St	ate Code	State N	ame			~	Add
								Delet
								Downlo
								Impor
							+	
	_							

Add or delete records of origin; transfer origin records to electronic scales; import origin records.

3.3.2 SPEC related settings

A. "SPEC" (Commodity Key Settings) button, see 2.6.

Config				×
Market Information	PLUImport State	Band MMX	SPEC UDF	Media LOGO Cl. 1
Upload Down	load SaveAs	Load		SaveAsText
			Apply	Save Close
			- where	Close

- a. "Recycle" button: reclaim SPEC settings from electronic scales.
- b. "Download" button: SPEC settings are transmitted to the electronic scales.
- c. "Save As" button: SPEC settings save as a file.
- d. "Load from file" button: Load SPEC settings from file.
- B. "UDF"(user defined barcode format) button, such as (Figure 3-15).

Narket Information	PLUImport	State	Band	MMX	SPEC	UDF Me	dia L(	DGO	Ch +
Upload Down	load								
JDF List		•]			P	review			
UDF									
F1F2 [	F1	F2			Leng	th of ItemCoo	de O		
Barcode With C/ Data Block Select Data Block	D	<b>▼</b> A	dd block	c De	lete				
Data Block Define									
Source					Lengt	:h	0		
ShiftMode		•							
1		1							

a. "Recycle" button: Reclaim custom barcode format from electronic scales.

b. "Download" button: custom barcode format is transmitted to the electronic scale.

C. "Download Firmware" button, as shown in (Figure 3-18).

tate Ba	and	MMX	SPEC	UDF	Media	LOGO	Clerk	Download Batch	1
Downloa	ad Bat	tch Conf	g				-		
Create	MAC	and Do	wnload						
SYNC.	Date	and Tim	e						2
Downlo	oad F	irmware			FileNan	n D:\dbs	cale\X3	USA\upgpacket-U	S-1.0.1 Open
Downlo	oad P	LU Sour	ce File		FileNan	יי			Open
Downlo	oad S	hopNan	ne Source	e File	FileNan	n			Open
Downlo	oad T	extFile S	ource Fil	e	FileNan	ni			Open
- I-									[ n
Downic	oad P	LUKEY S	ource Fil	le	FileNan	יי			Open
Downic	oad P	LUKEY S	ource Fil	le	FileNan	24			Open
Downlo	1	LUKEY S	ource Fil	le	FileNan	24		9	Open

Upgrade firmware of the electronic scale.

D. "Environment" (System Environment Variables) button, as shown in (Figure 3-19).

General Defi	ne ShopName	PLUKEY FUNK	EY Environment	Market Inform	mation	PLUImp 1
Environment						
Date Format	MM-DD-YY	Time Format	HH:NN:SS	TAX Format	0.00	
Amount Unit	\$	Sign of Amou	r \$	Unit Price Fm	t. 0.00	
Cost Format	0.0000	Amount Form	ε 0.00	WT Format	0.000	
QTY Format	0.###					
Download	Upload			Jploa	d Time	SYNC. Time
Scale Versio						0.
Scale versio	ns					
ScaleVer Upload	ns	CCVer				
Upload	ns	CCVer				
Language	ns	CCVer				

E. "General" (System Settings) button, as shown in (Figure 3-20).

General Def	fine	ShopName	PLUKEY	FUNKEY	Environment	Market Informati	on PLUImp 1	
Default Valu	ies o	f New PLU						
Label FMT.		17	F1		0	F2	2	
PLUNAME F	LUNAME Font G4 🗸		INGRE	NGRE Font G2 🔻 SpecialInfo		SpecialInfo Font	G2 🔻	
StateFont		G3 •	BCD. F	мт. [2	F5C5XS -	QTY	0	
Default Va	lue o	f BCDTYP for	Weight		Default Value	e of BCDTYP for No	oneWeight	
Default Val	ues							
Print Co	ok By	Date	V P	rint Pack D	Date	<b>Print Pack Tim</b>	e	
Unified cor	nmod	dity use font						
Product	Nam	e		Ingredier	nt Font	Specia	l information	
Comunicatio	on Co	ontrols						
Error try		0	Interva	al .	1	Max Thread	20	
Bar Columns	;	2	V LOG	i With Date	e and Time	Rush More		
PLUKEY Fo	ont					·		
Big			O Norm	al		🖱 Small		
PLU-Pictur	e INI	File						
Ini FileName	,						Open	
PLU Impor	rt					1	-	
WeightFlag		0	Measu	iring Unit	\$/lb •			
WeightFlag		0	Measu	iring Unit	\$/lb ▼			
						N.85	10.00	

# 3.4 System Management

Click on the "System" menu, as shown in (Figure 3-21).

XDBI	Manager	1.00.0	Arrest Statements	And the Owner of Street or other	
PLU	TCP/IP	Config	System		
Upload	d syslog	Upload U	pgradeLOG	Alexandrate	Contra No. DR. O. 1
Upload	d CAL LOG	Upload I	LanguagePack	About Heip	Create New DB Quit
		Receive		Service	System Function

## 3.4.1 Recycling documents

A. "Upload SYSLOG" button, as shown in (Figure 3-22).

Save the file name; select the electronic scale and press "OK"

XDBI	Manager	1.00.0	and house	- AL	
PLU	TCP/IP	Config	System		
Jpload	SYSLOG	Upload U	pgradeLOG		-
Upload	CAL LOG	Upload I	LanguagePack	About Help	Create New DB Quit
	,	Receive		Service	System Function

B. "Upload UpgradeLOG" button, as shown in (Figure 3-23).

Save the file name; select the electronic scale and press "OK".

XDB	Manager	1.00.0	and the local division of	-	
PLU	TCP/IP	Config	System		
Upload	SYSLOG	Upload U	pgradeLOG		
Upload	CAL LOG	Upload	LanguagePack	About Help	Create New DB Quit
	3	Receive		Service	System Function

C. "Upload CAL LOG" button, such as (Figure 3-24).

Save the file name; select the electronic scale and press "OK".

XDBI	Manager	-	And Designation	And in case of the local division of the loc		
PLU	TCP/IP	Config	System			
Upload	SYSLOG	Upload U	pgradeLOG			
Upload	CAL LOG	Upload I	LanguagePa	About Help	Create New DB Quit	
	3	Receive		Service	System Function	