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VEVOR®
TM-30F Electronic
Price Computing
Scale

VEVOR TM-30F Electronic Price Computing Scale Installation Guide

Contents

VEVOR®

VEVOR TM-30F Electronic Price Computing Scale

Product Information

Specifications

- **Model:** TM-30F
- **Type:** Electronic Price Computing Scale
- **Software:** Included, downloadable via QR code
- **Support:** Technical Support and E-Warranty Certificate available at **www.vevor.com/support**

Product Usage Instructions

Follow the steps below to install the software:

- Click to start the installation process.
- Follow the on-screen instructions by clicking "Next" until prompted.
- Create a new folder for the software settings.
- Complete the installation by clicking "Install".
- Once installed, a shortcut will be created on the desktop.
- Open the software from the desktop.
- Explore the main interface which includes settings for merchandise, labels, hotkeys, and more.
- Access features like record queries, daily reports, monthly reports, and stall queries.

FAQ

- **Q:** Where can I find technical support or warranty information?

- **A:** For technical support and warranty certificates, visit **www.vevor.com/support**.
- **Q:** How can I download the software for the TM-30F model?
- **A:** Scan the QR code provided in the manual to download the software.

We continue to be committed to providing you tools with at a competitive price.
"Save Half", "Half Price" or any other similar expressions used by us only represent an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and do not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us.

MODEL: TM-30F


NEED HELP? CONTACT US!

- Have product questions? Need technical support? Please feel free to contact us:
- Technical Support and E-Warranty Certificate
- **www.vevor.com/support**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

Software install
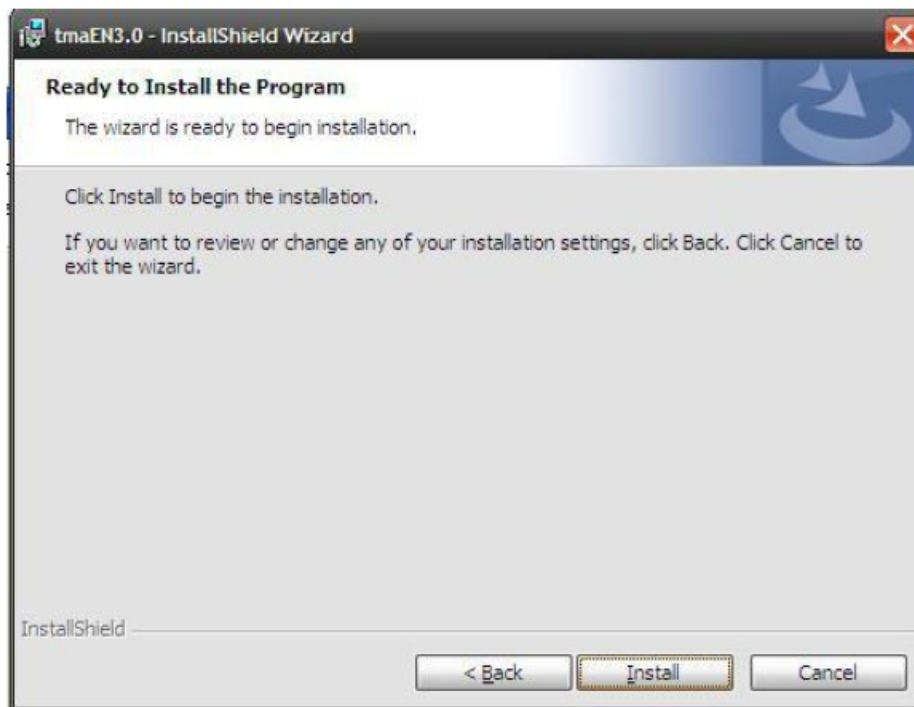
- Click, and install the software.
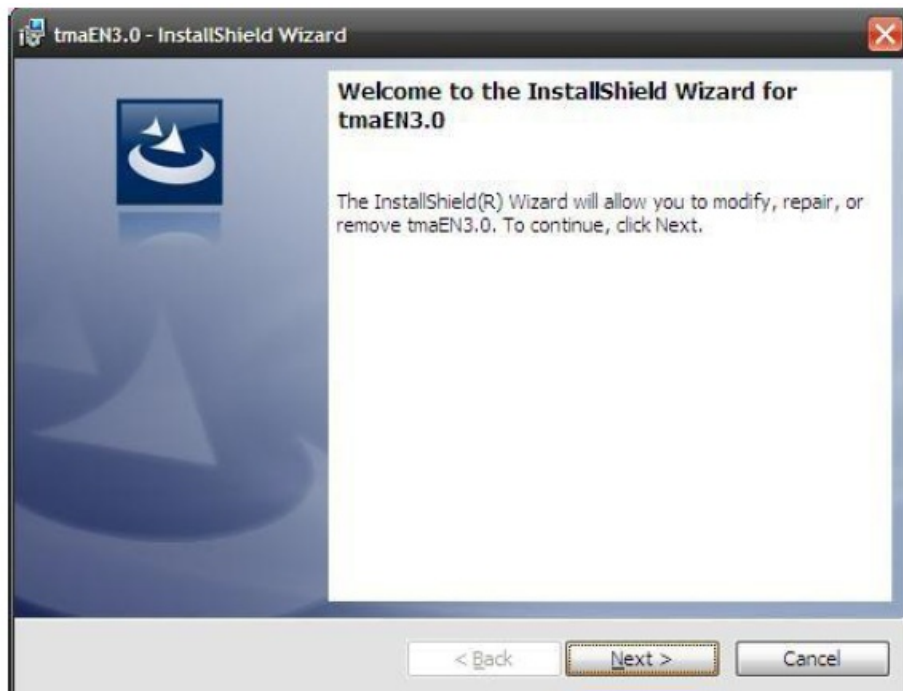
Picture1.1

- Click "next"to next step.

Picture1.2

- Click "change" change setting path. It's better build a new folder,then click "next"

Picture1.3

- Click "install" to next step
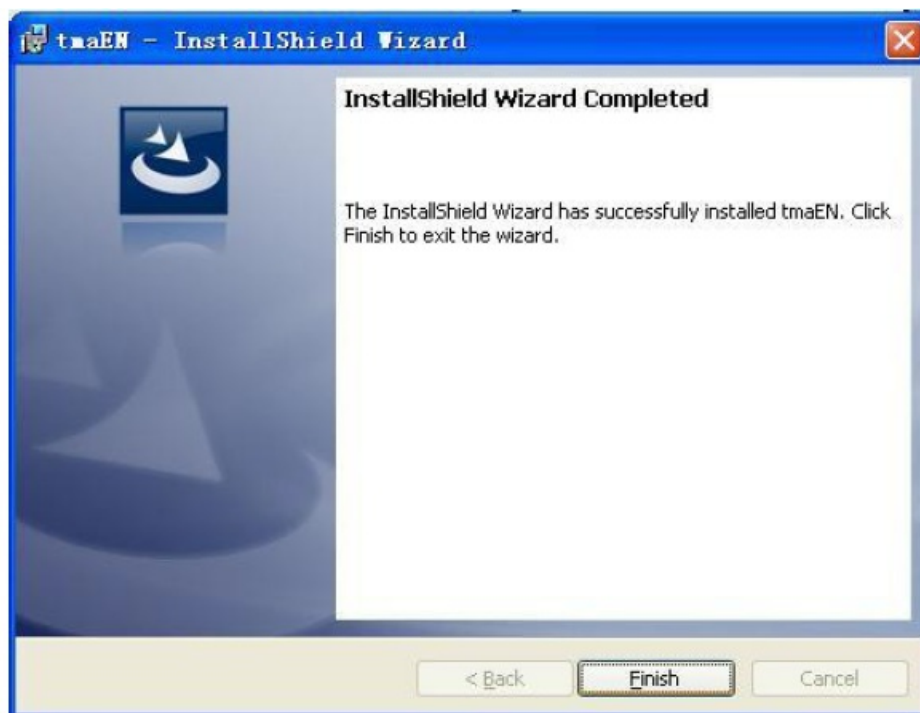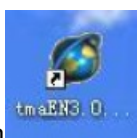
Picture1.4

- Setting is over and will have a shortcut picture on the desktop.

Operation Manual
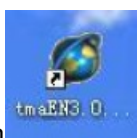
- Open on the desktop, there is a main interface (picture 2.1)

Picture 2.1 main interface

Picture 2.1 the arrows means:

1. merchandise setting
2. label setting
3. hotkey setting
4. advertisement information setting
5. text information setting
6. clock setting
7. other parameter setting
8. record query
9. daily report
10. monthly report
11. stall query
12. about mscale

Communication

mode
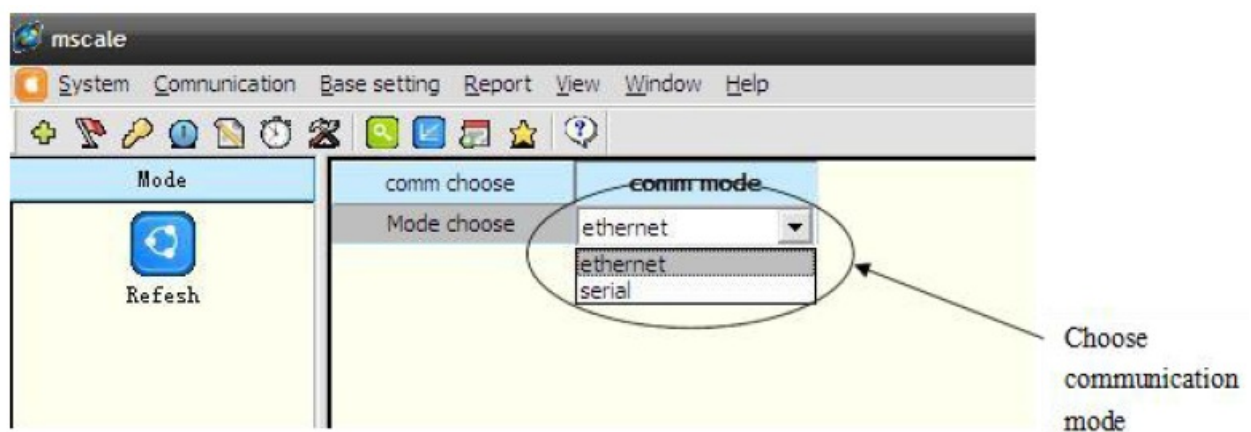
Picture 2.2 main interface

- Choose communication mode, and then choose communication mode "ethernet" or"serial

Ethernet
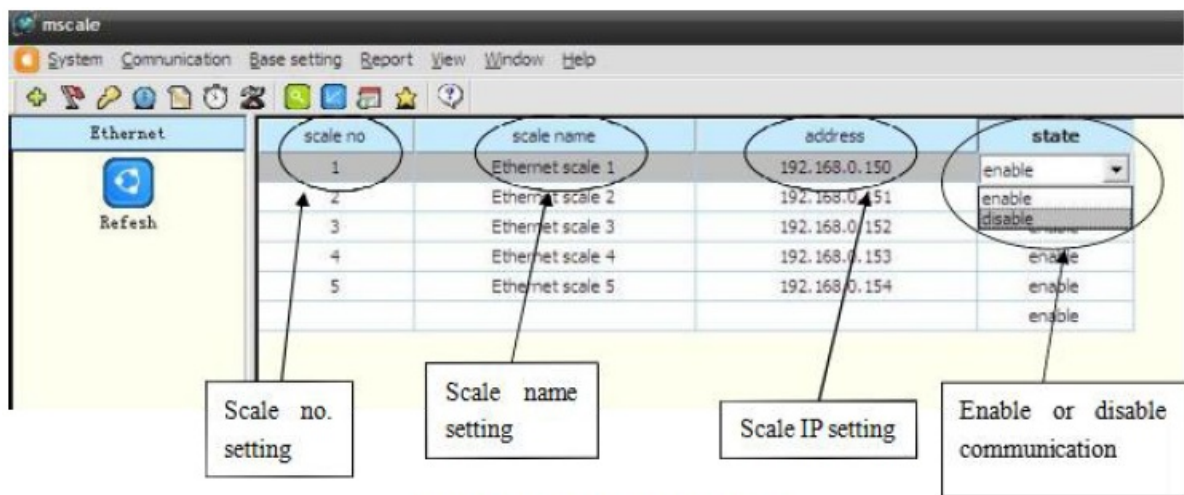
Picture 2.3 Ethernet setting

- Choose communication Ethernet, and then set scale no. , scale name, scale IP address, and state setting.

serial
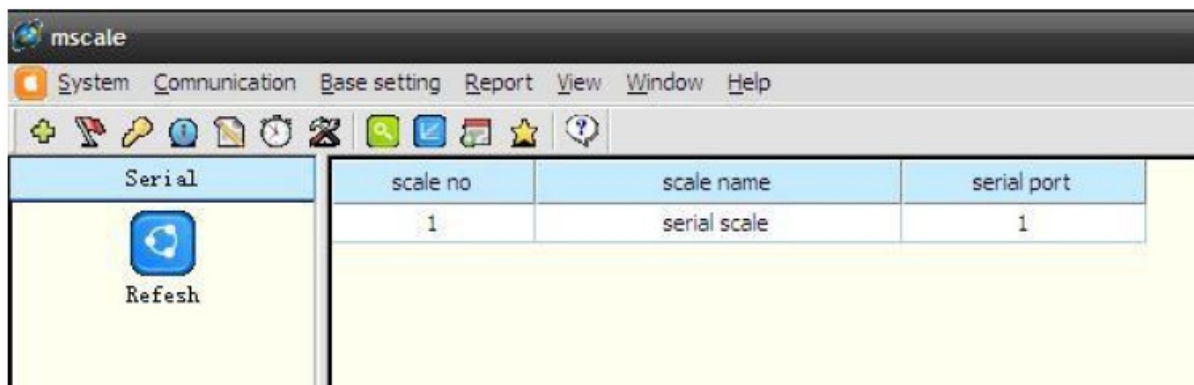
Picture 2.4 serial setting

- Choose communication Serial, then set scale no., scale name, and serial port. Like picture 2.4

Searching and Setting
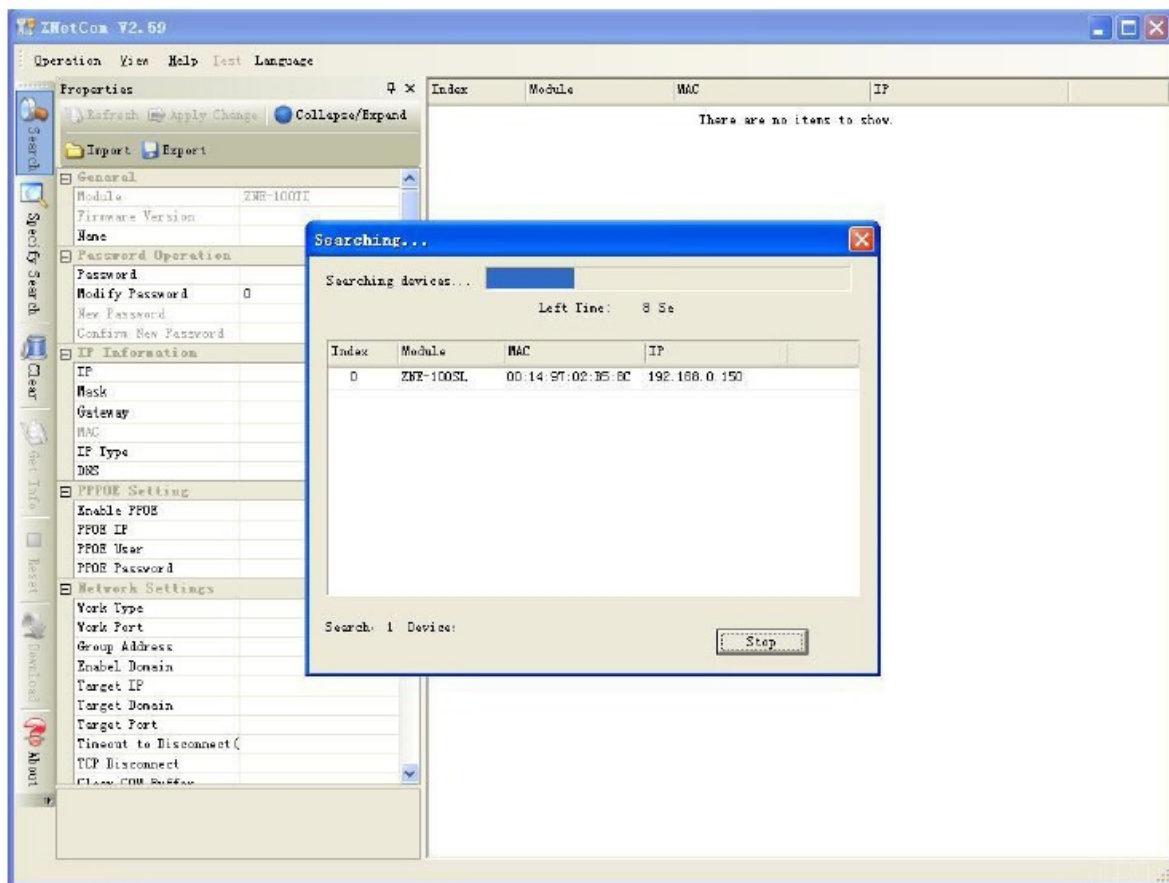
Picture 2.5 IP seaching and setting

- Choose communication Znet, search scale IP address like picture 2.5
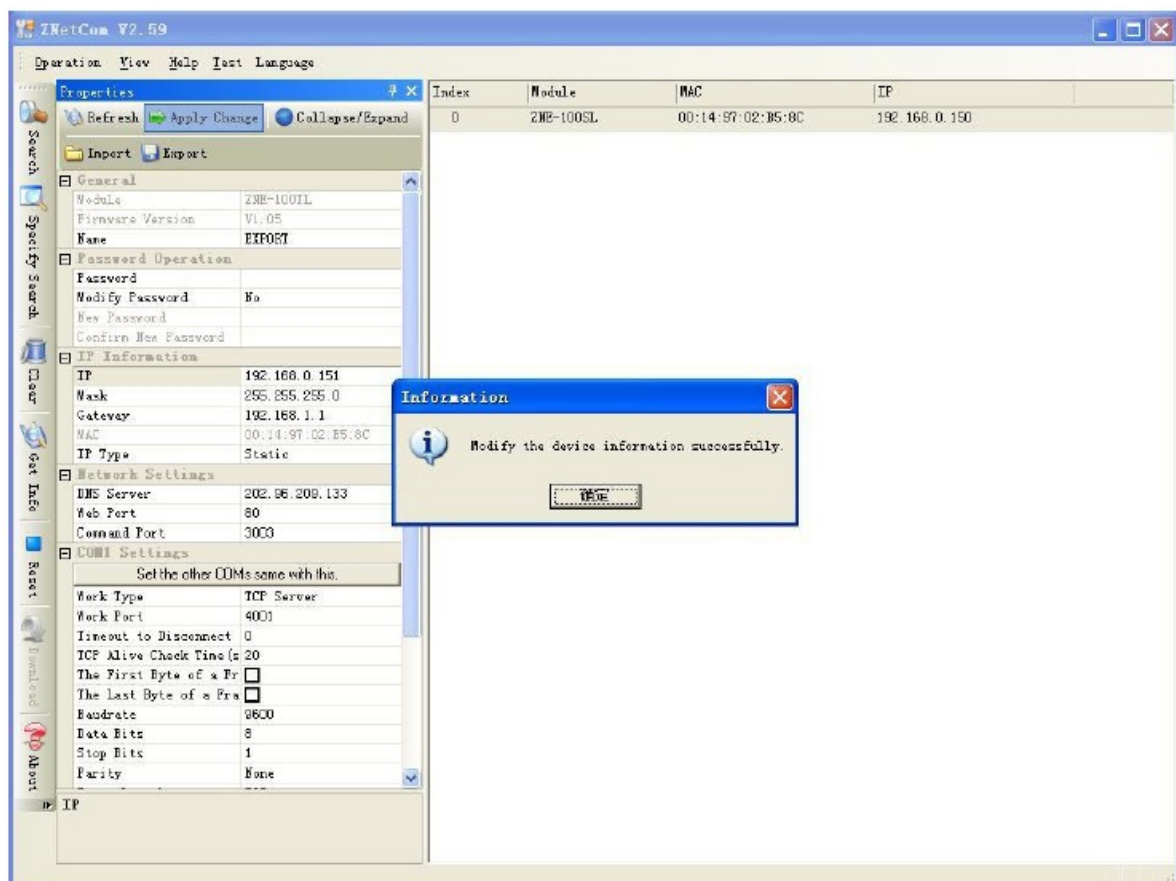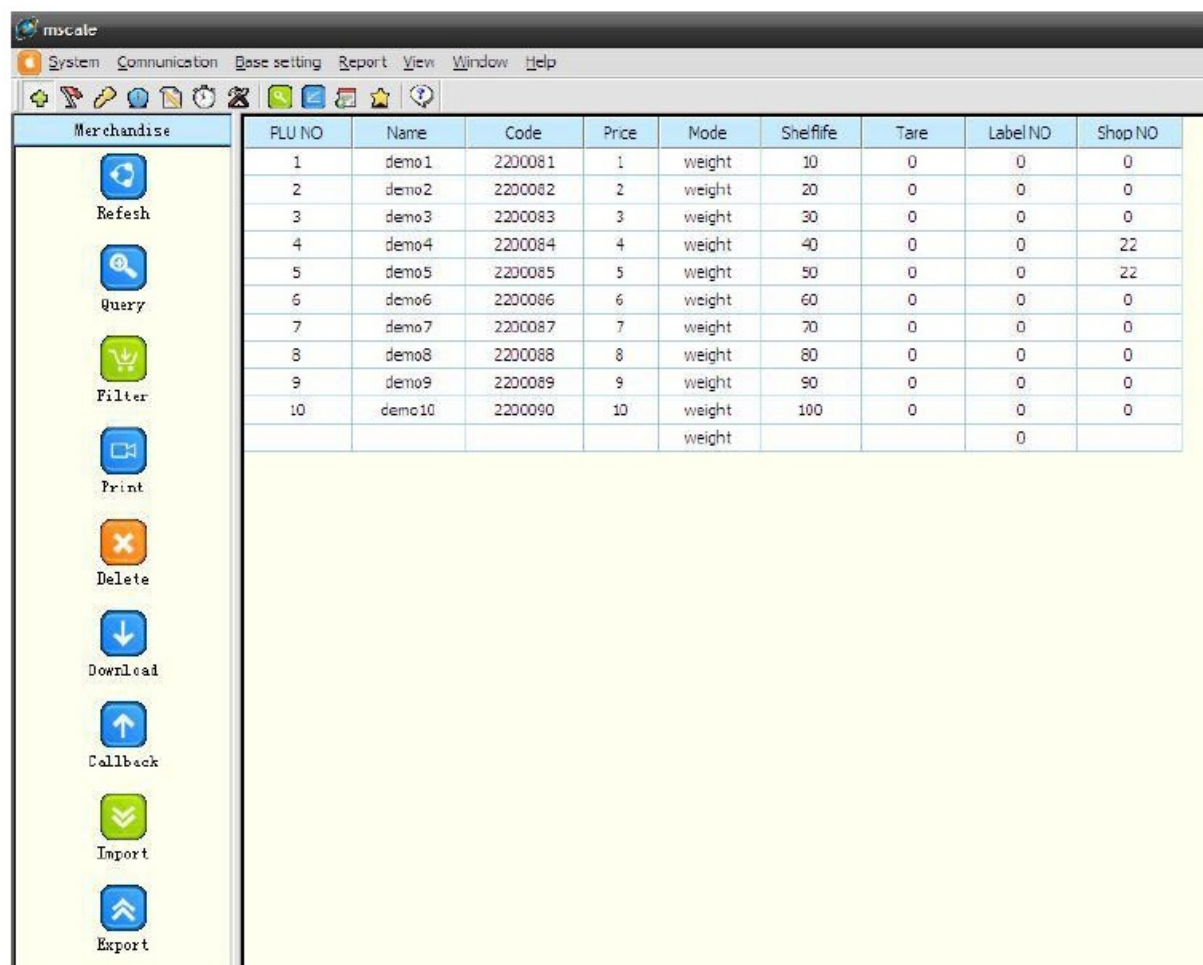
Base setting

Merchandise

Merchandise settings include query, filter download, callback, import, export, etc. Choose base setting merchandise open the window like picture 2.7—> fill in merchandise information. Blank can be empty, but Plu Number can not be .

PLU NO	Name	Code	Price	Mode	Shelflife	Tare	Label NO	Shop NO
1	demo1	2200081	1	weight	10	0	0	0
2	demo2	2200082	2	weight	20	0	0	0
3	demo3	2200083	3	weight	30	0	0	0
4	demo4	2200084	4	weight	40	0	0	22
5	demo5	2200085	5	weight	50	0	0	22
6	demo6	2200086	6	weight	60	0	0	0
7	demo7	2200087	7	weight	70	0	0	0
8	demo8	2200088	8	weight	80	0	0	0
9	demo9	2200089	9	weight	90	0	0	0
10	demo10	2200090	10	weight	100	0	0	0
				weight			0	

Picture 2.7 merchandise setting

Query

Choose base setting merchandise, click query like picture 2.8, item name choose an item, For example, item name choose price, relation choose >=, value choose 5.00, means when the price>=5, can show merchandise information,lide picture2.8

Picture 2.8 query setting

Filter

Filter means to show or hide every merchandise information column, like in picture 2.9
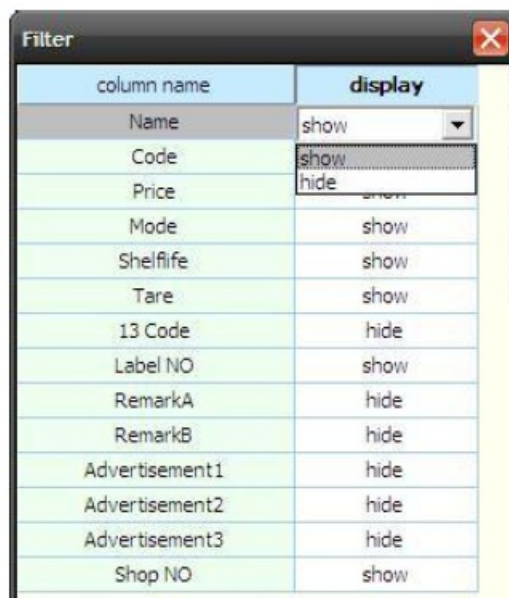
Picture2.9 filter setting

Delete

delete means delete one or some selected merchandise information, like picture 2.10

Merchandise	PLU NO	Name	Code	Price	Mode	Shelflife	Tare	Label NO	Shop NO
	1	demo1	2200081	1	weight	10	0	0	0
	2	demo2	Delete selected rows		weight	20	0	0	0
	3	demo3			weight	30	0	0	0
	4	demo4	Download selected rows		weight	40	0	0	22
	6	demo6	2200086	6	weight	60	0	0	0
	7	demo7	2200087	7	weight	70	0	0	0
	8	demo8	2200088	8	weight	80	0	0	0
	9	demo9	2200089	9	weight	90	0	0	0
	10	demo10	2200090	10	weight	100	0	0	0
					weight		0		

Picture2.10 delete merchandise information setting

Download

Before downloading, first choose communication, like picture 2.2. If it is an Ethernet scale, first set the scale IP address, like in picture 2.3.
Choose base setting merchandise download, then select scale IP address, like picture2.11, also can select some merchandise information,then download, like picture2.10

NO.	IP Address	Port	State	Count	Percentage
1	192.168.0.150	4001	Communication success	10	100.00%
2	192.168.0.151	4001	Connecting...		
3	192.168.0.152	4001	Connecting...		
4	192.168.0.153	4001	Connecting...		
5	192.168.0.154	4001	Connecting...		

00:00:04   Cancel

Picture2.11 download

Callback

Choose base setting merchandise callback, like picture2.12

picture2.12

Choose commnication IP
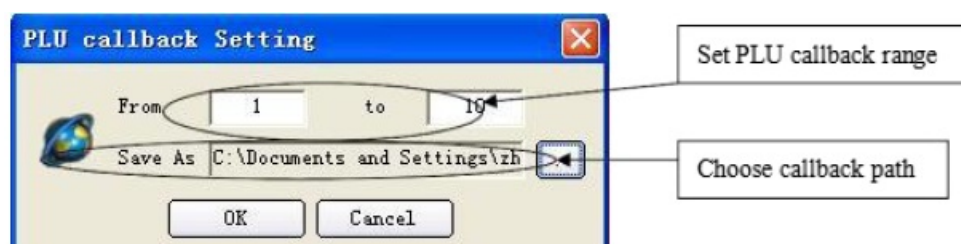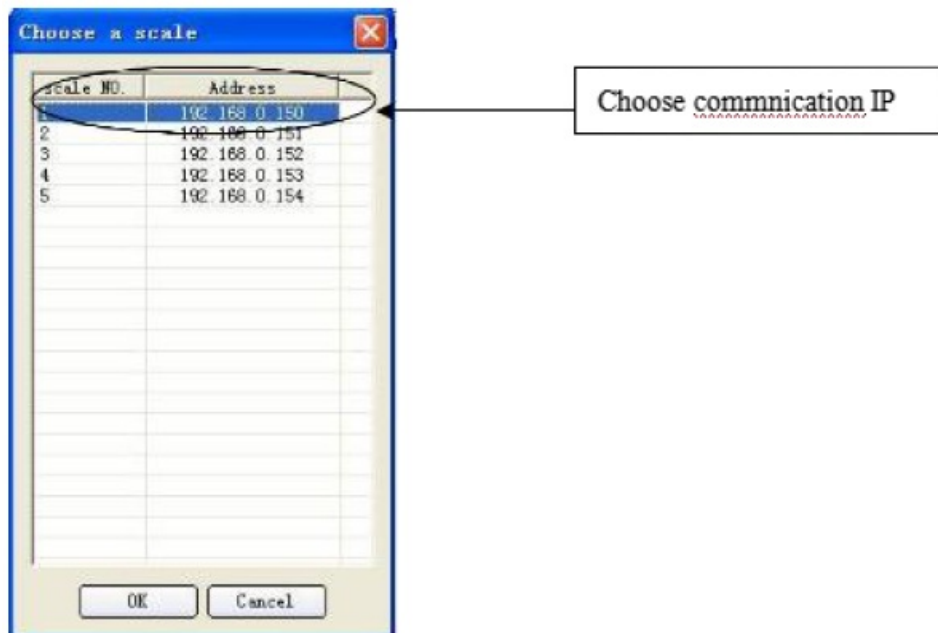
picture2.12

Export

Choose base setting merchandise export, like picture2.13, and choose file type "text files" or "excel".

picture2.13 PLU export

File choose

File

Type TMAEN

Choose export path

Prev   Export   Cancel
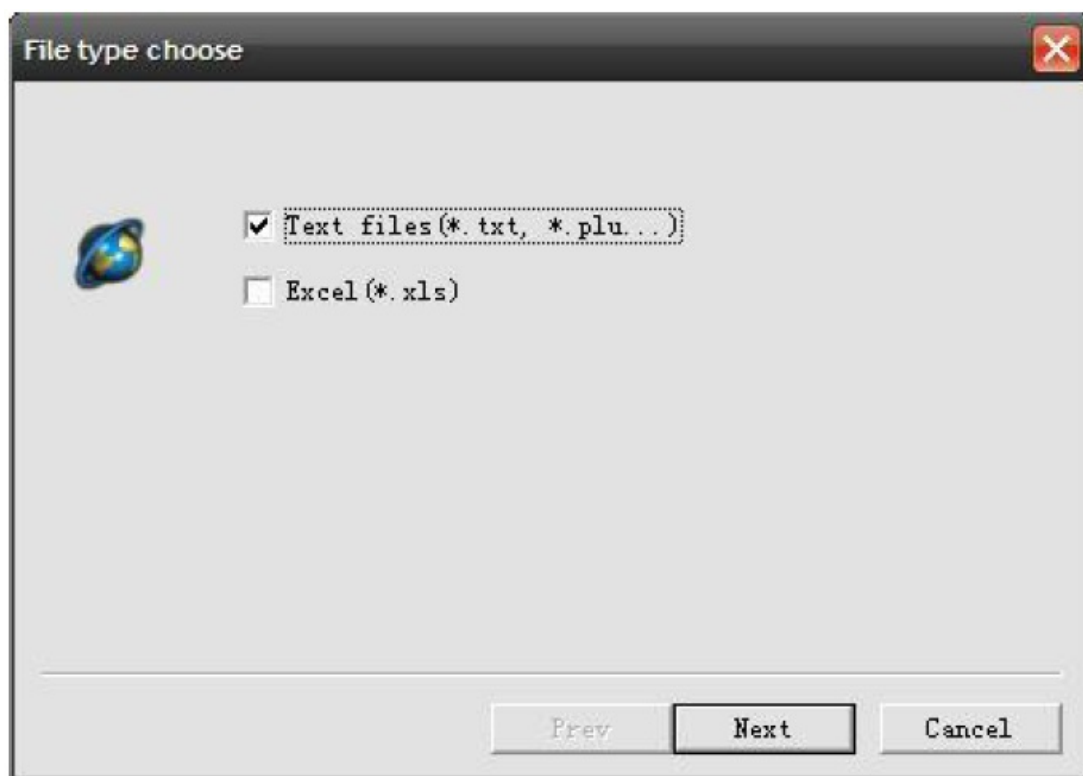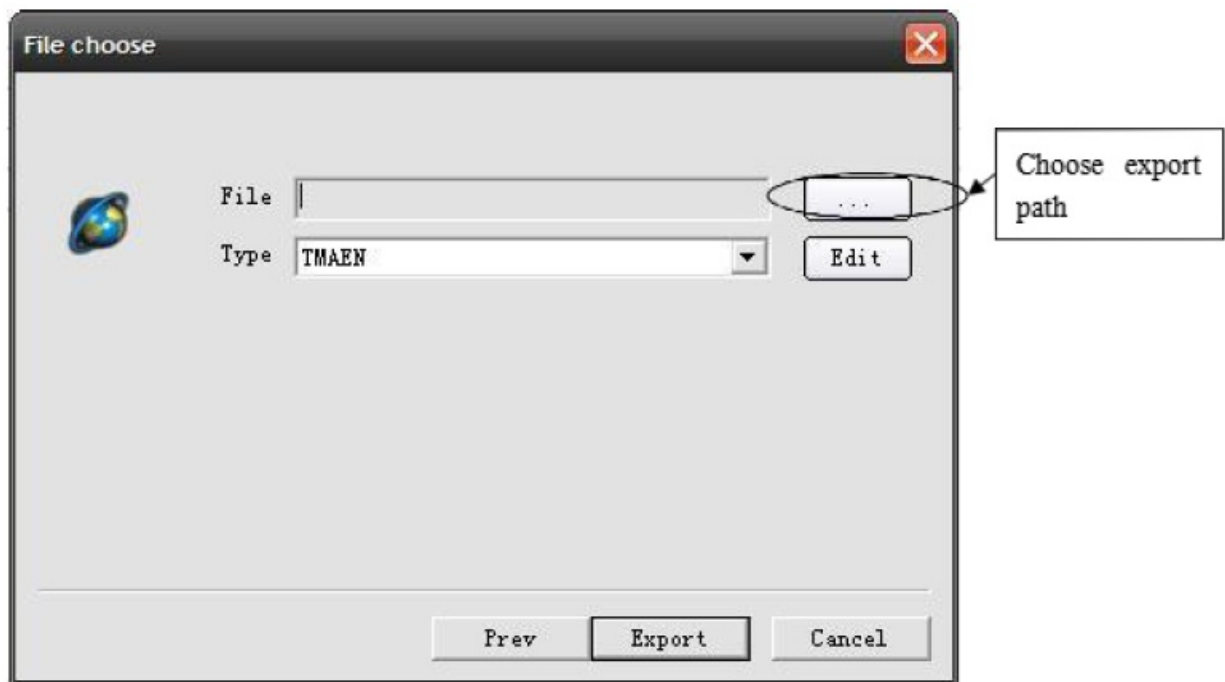
picture2.14

Import
Choose base setting merchandise import, like picture2.15, and choose file type "text files" or "excel".
Then click "next", like picture 2.15, then choose import type and path, and click "import".

File type choose

☑ Text files(*.txt, *.plu...)

☐ Excel(*.xls)

Prev   Next   Cancel
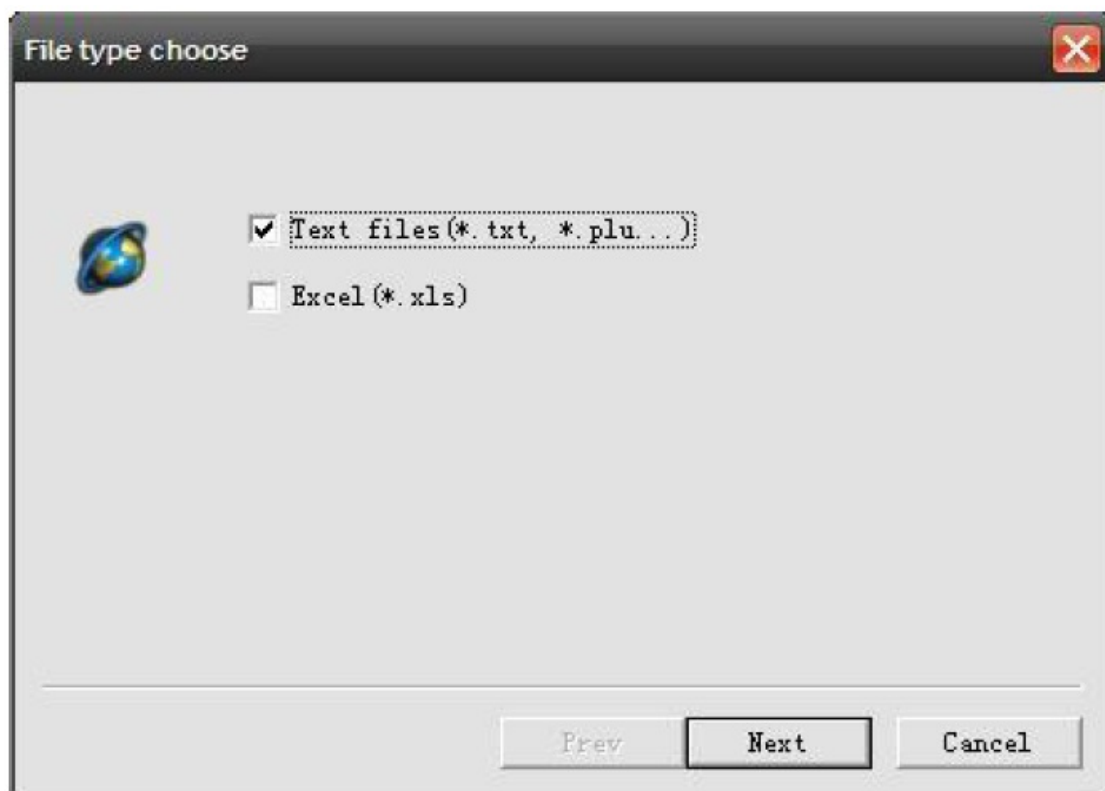
picture2.15

- If choose "clear the database before importing",it will clear all original PLU information.

File choose

File D:\My Documents\789.PLU [...]

Choose the import path

Type TMAEN ▼ Edit

☐ Clear the database before importing

☐ Import overwrites the original records in the database when duplicate
☑ Import reserve the original records in the database when duplicate

Prev Import Cancel

picture2.16

Label
label setting main includes download and callback

New
Label setting simulates each tag item's position in the actual label. Each tag item has coordinates, you can drag it to change its position in the actual label.
Choose base setting label new, new build a new label, like picture 2.17

Create a new label

D:\Program Files\Label\

label 1   .labx

OK   Cancel

picture2.17
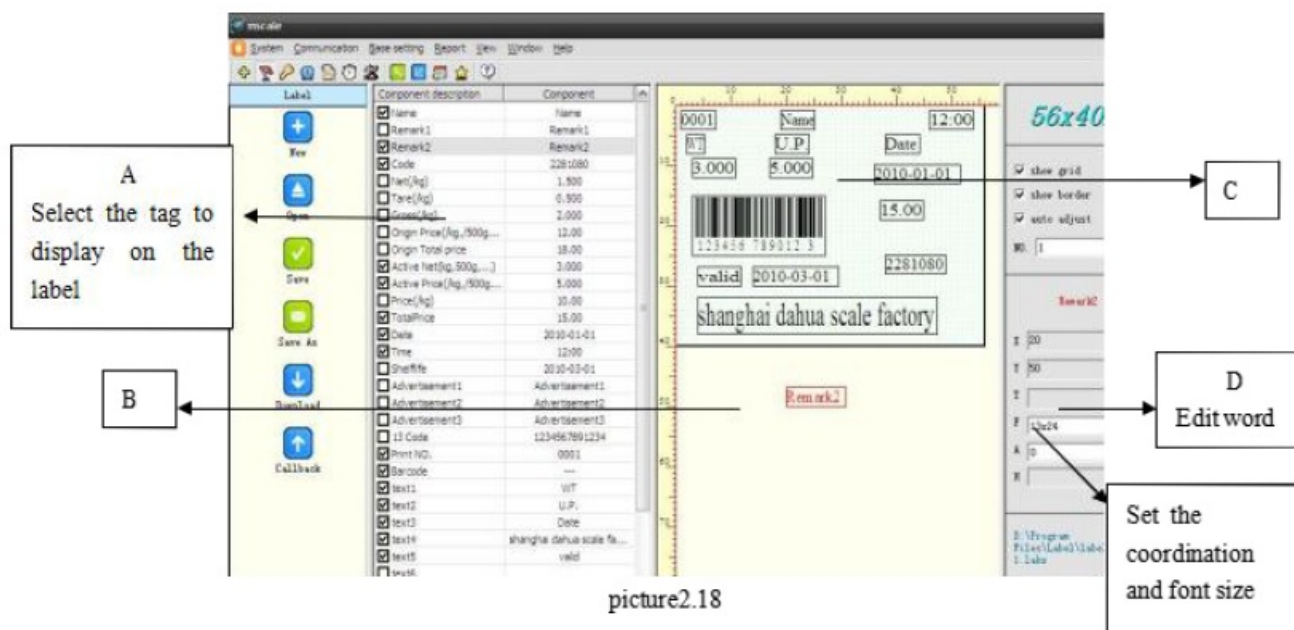
picture2.18

Like picture 2.18, new do a label, choose left frame A area, it will have an item on the B area, then drag it to C area,if it is text and edit it on the right D area.

The set is over, can save it or download it.

NOTE: set the weight, should set active net.

Hotkey

hotkey main includes download, callback, and keyboard set Choose base setting hotkey, like picture 2.19 set pannel NO. and PLU NO. and merchandise name, download, and callback is the same merchandise

Picture 2.19

Advertisement

- Choose a base setting advertisement, like picture 2.20, on the"advertisement" column edit the advertisement and download or callback
- Same as Label Setting, If want to modify the current scale, call the current settings then start modifying. Click

- Download the button to return (save) to the scale
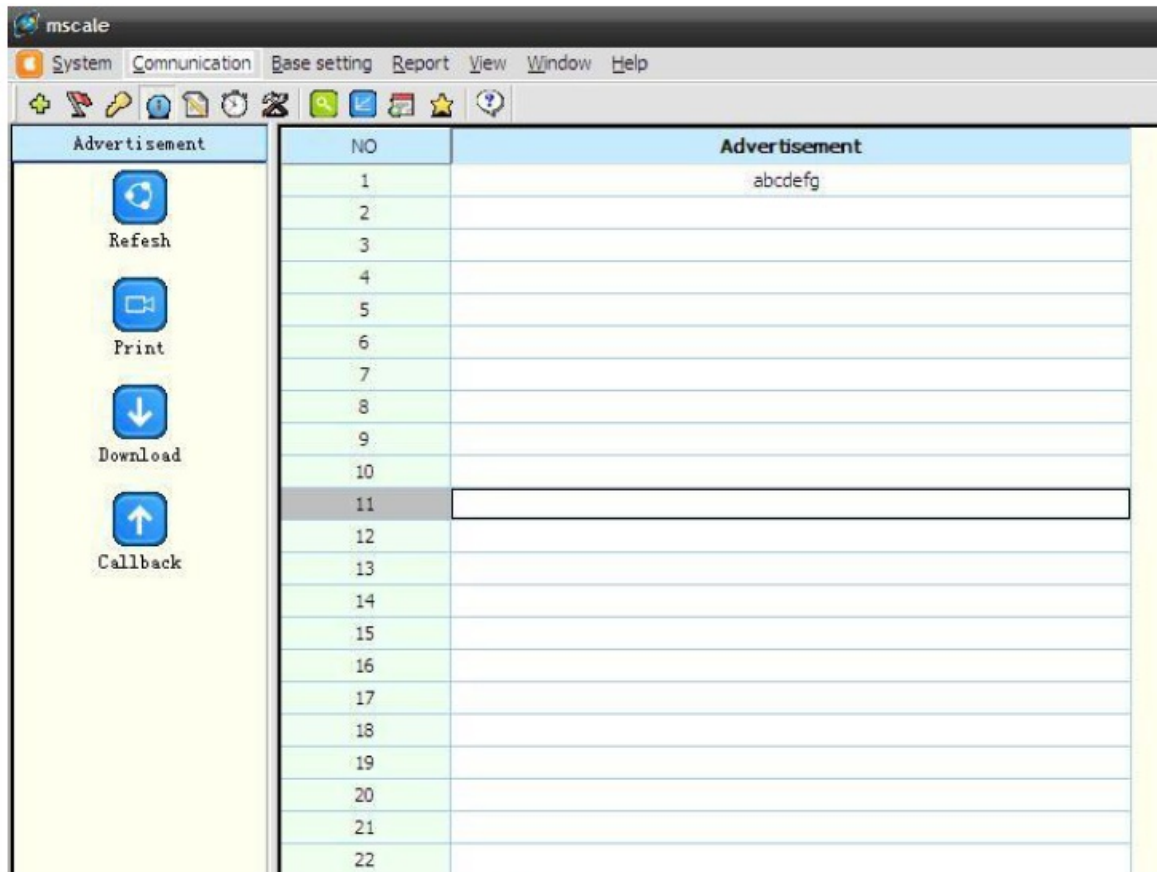
Picture 2.20

Text
Choose base setting text, like picture 2.21, on the "text" column edit the text, and download or callback
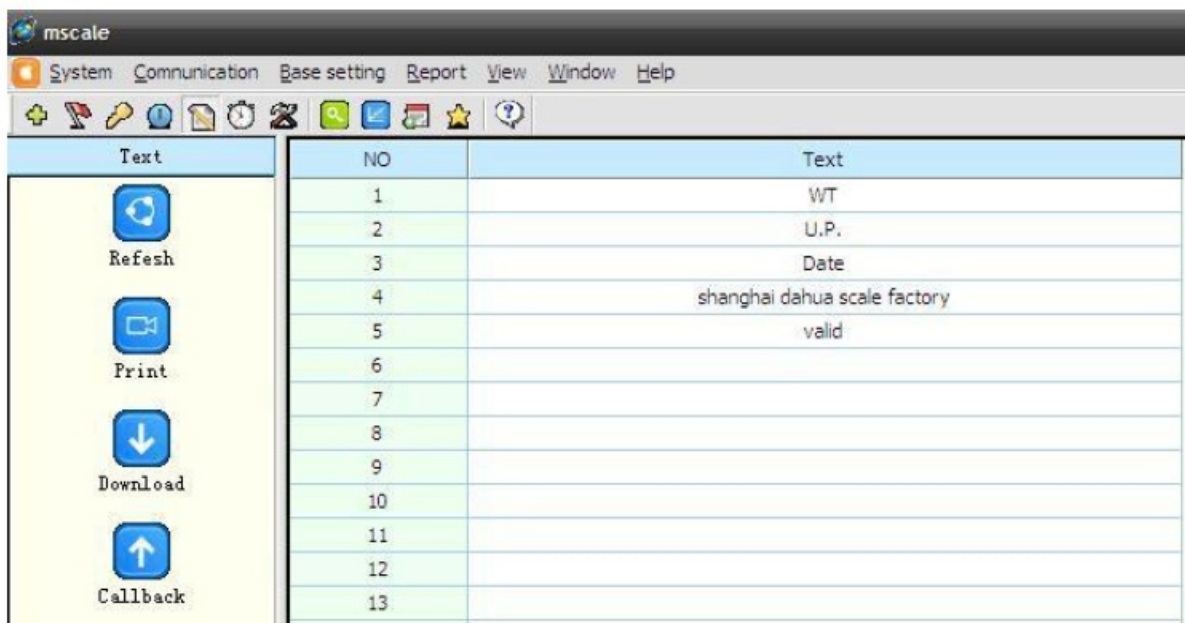
Clock
Choose a base setting clock, like picture 2.22 Set scale Time to be the same as the computer

Picture 2.22

Other

- Choose a base setting other, like picture 2.23
- Other main include common parameters and continuous paper settings.
- Same as Label Setting, If want to modify the current scale, call the current settings then start modifying. Click the Download button to return back(save) to the scale.
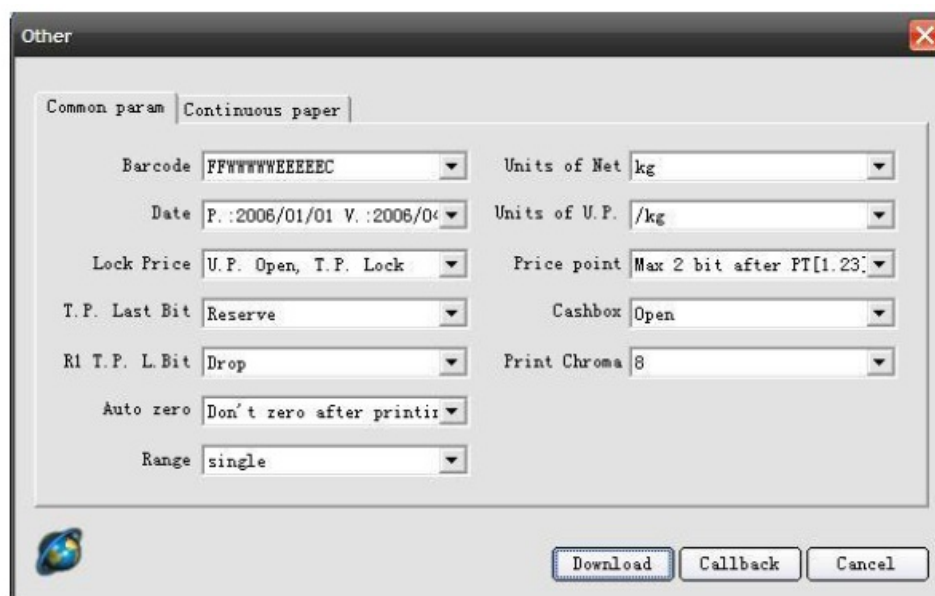
Picture 2.23
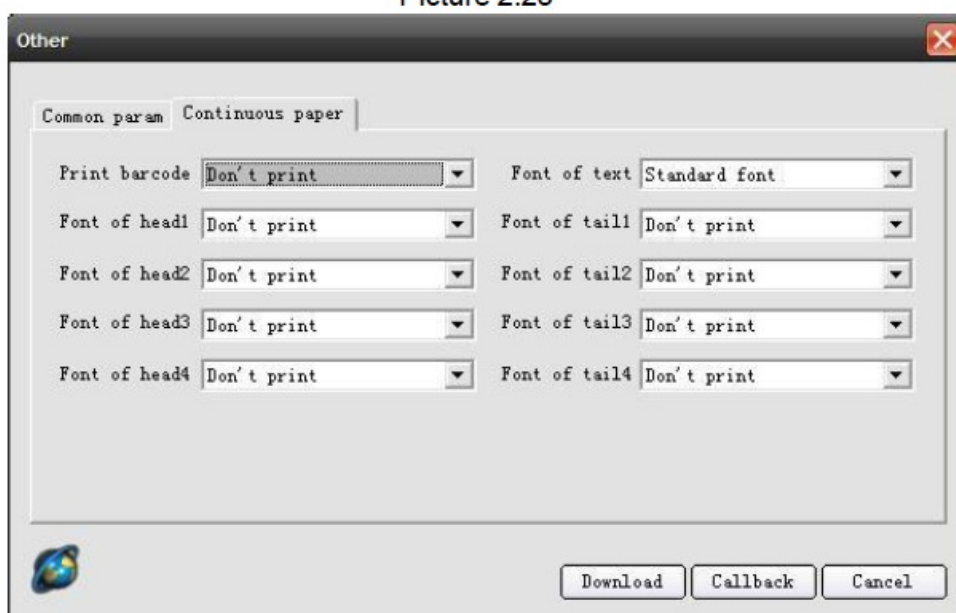
Picture 2.24

Initial
Initialization (picture 2.25), main function: Clear sales data; Clear PLU database in the scale; Initialize system

parameter. This function is usually used in the factory. If must use it, suggest calling the PLU and sales data, to avoid losing the data in the scale.

Picture 2.25

Report

- Report main includes record query, daily report, and monthly report.

Record query

- Choose report record query callback, like picture 3.1, and click finish, like picture 3.2 detail sales report.
- Picture3.1 record callback

NO.	IP Address	Port	State	Count	Percentage
1	192.168.0.150	4001	Communication success	7	--
2	192.168.0.151	4001	Connection failed		
3	192.168.0.152	4001	Connection failed		
4	192.168.0.153	4001	Connection failed		
5	192.168.0.154	4001	Connection failed		

00:00:17   Finish

Picture 3.1

Picture3.2 sale record

Daily Report
Choose report daily report callback, like picture3.3

Picture 3.3 daily report

Monthly report
Choose report monthly report callback, like picture3.4

Picture3.4 monthly report

Stall report
Choose report stall report callback, like picture3.5

Picture 3.5 stall report

ASCII CODE

dec	hex		dec	hex		dec	hex		dec	hex		dec	hex		dec	hex		dec	hex		dec	hex	
0	00	NUL	32	20		64	40	@	96	60	`	128	80	Ç	160	A0	á	192	C0	└	224	E0	α
1	01	SOH	33	21	!	65	41	A	97	61	a	129	81	ü	161	A1	í	193	C1	┴	225	E1	ß
2	02	STX	34	22	"	66	42	B	98	62	b	130	82	é	162	A2	ó	194	C2	┬	226	E2	Γ
3	03	ETX	35	23	#	67	43	C	99	63	c	131	83	â	163	A3	ú	195	C3	├	227	E3	π
4	04	EOT	36	24	$	68	44	D	100	64	d	132	84	ä	164	A4	ñ	196	C4	─	228	E4	Σ
5	05	ENQ	37	25	%	69	45	E	101	65	e	133	85	à	165	A5	Ñ	197	C5	┼	229	E5	σ
6	06	ACK	38	26	&	70	46	F	102	66	f	134	86	å	166	A6	ª	198	C6	╞	230	E6	µ
7	07	BEL	39	27	'	71	47	G	103	67	g	135	87	ç	167	A7	º	199	C7	╟	231	E7	τ
8	08	BS	40	28	(	72	48	H	104	68	h	136	88	ê	168	A8	¿	200	C8	╚	232	E8	Φ
9	09	HT	41	29	)	73	49	I	105	69	i	137	89	ë	169	A9	⌐	201	C9	╔	233	E9	Θ
10	0A	LF	42	2A	*	74	4A	J	106	6A	j	138	8A	è	170	AA	¬	202	CA	╩	234	EA	Ω
11	0B	VT	43	2B	+	75	4B	K	107	6B	k	139	8B	ï	171	AB	½	203	CB	╦	235	EB	δ
12	0C	FF	44	2C	,	76	4C	L	108	6C	l	140	8C	î	172	AC	¼	204	CC	╠	236	EC	∞
13	0D	CR	45	2D	-	77	4D	M	109	6D	m	141	8D	ì	173	AD	¡	205	CD	═	237	ED	φ
14	0E	SO	46	2E	.	78	4E	N	110	6E	n	142	8E	Ä	174	AE	«	206	CE	╬	238	EE	ε
15	0F	SI	47	2F	/	79	4F	O	111	6F	o	143	8F	Å	175	AF	»	207	CF	╧	239	EF	∩
16	10	DLE	48	30	0	80	50	P	112	70	p	144	90	É	176	B0	░	208	D0	╨	240	F0	≡
17	11	DC1	49	31	1	81	51	Q	113	71	q	145	91	æ	177	B1	▒	209	D1	╤	241	F1	±
18	12	DC2	50	32	2	82	52	R	114	72	r	146	92	Æ	178	B2	■	210	D2	╥	242	F2	≥
19	13	DC3	51	33	3	83	53	S	115	73	s	147	93	ô	179	B3	│	211	D3	╙	243	F3	≤
20	14	DC4	52	34	4	84	54	T	116	74	t	148	94	ö	180	B4	┤	212	D4	╘	244	F4	⌠
21	15	NAK	53	35	5	85	55	U	117	75	u	149	95	ò	181	B5	╡	213	D5	╒	245	F5	⌡
22	16	SYN	54	36	6	86	56	V	118	76	v	150	96	û	182	B6	╢	214	D6	╓	246	F6	÷
23	17	ETB	55	37	7	87	57	W	119	77	w	151	97	ù	183	B7	╖	215	D7	╫	247	F7	≈
24	18	CAN	56	38	8	88	58	X	120	78	x	152	98	ÿ	184	B8	╕	216	D8	╪	248	F8	°
25	19	EM	57	39	9	89	59	Y	121	79	y	153	99	Ö	185	B9	╣	217	D9	┘	249	F9	·
26	1A	SUB	58	3A	:	90	5A	Z	122	7A	z	154	9A	Ü	186	BA	║	218	DA	┌	250	FA	·
27	1B	ESC	59	3B	;	91	5B	[	123	7B	{	155	9B	¢	187	BB	╗	219	DB	█	251	FB	√
28	1C	FS	60	3C	<	92	5C	\	124	7C			156	9C	£	188	BC	╝	220	DC	▄	252	FC	ⁿ
29	1D	GS	61	3D	=	93	5D	]	125	7D	}	157	9D	¥	189	BD	╜	221	DD	▌	253	FD	²
30	1E	RS	62	3E	>	94	5E	^	126	7E	~	158	9E	Pt	190	BE	╛	222	DE	▐	254	FE	■

Technical Support and E-Warranty Certificate

- **www.vevor.com/support**
- Made In China

Documents / Resources

VEVOR TOUGH TOOLS, HALF PRICE SOFTWARE INSTALLATION MANUAL MODEL: TM-30F	**VEVOR TM-30F Electronic Price Computing Scale** [pdf] Installation Guide TM-30F Electronic Price Computing Scale, TM-30F, Electronic Price Computing Scale, Price Computing Scale, Computing Scale, Scale

References

- **V Contact Us – Official VEVOR Support**

- **User Manual**