TTC MANUAL

S75 TTC

EN

T-TOUCH SERIES S75 TTC

V1.1
17/05/2022



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1. INTRODUCTION

T-Touch Labeling scale management software utility that provides all the features you need to setup and maintain data on your T-Touch Label Printing Scales.

Main Features:

- **Interface to create and edit scale information.**
- **The scale information can be sent to the PC and the other way around, via Ethernet or wifi connection.**
- **Quick and convenient management of departments, categories, product list, taxes and operators.**
- **Quick price change feature.**
- **Print Formats Editor.**
- **Configuration and adjustment of the parameters of the scale.**

2. PC SYSTEM REQUIREMENTS

Back office management software runs with the following hardware:

- Processer with 2GHz, 2 MB RAM or higher.
- Windows XP Professional SP3 or higher.

3. INSTALLATION

This section gives a quick tutorial on how to use back Office software and introduces the main concepts you will need to edit and manage scales data.

3.1. BEFORE START

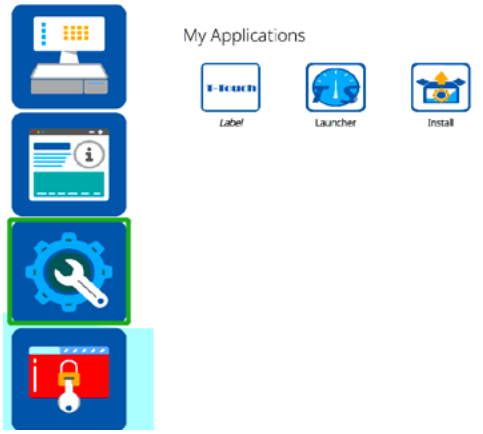
Before operating the internal office software for the first time, the scale must be configured.

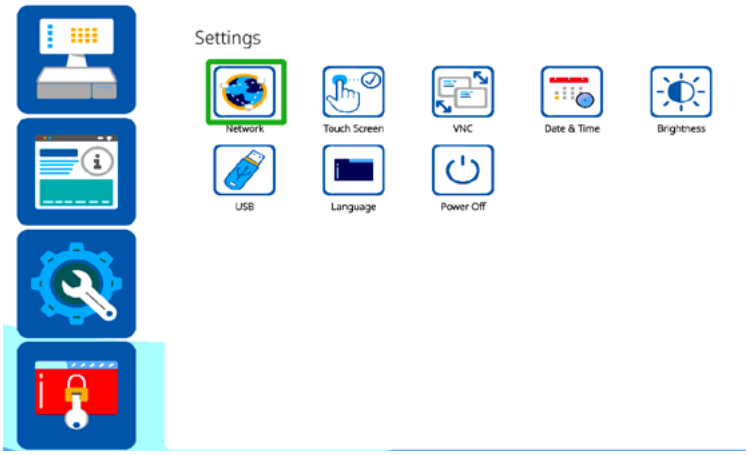
Connect the Ethernet cable to the T-Touch Series Scale and connected it with the PC as well.

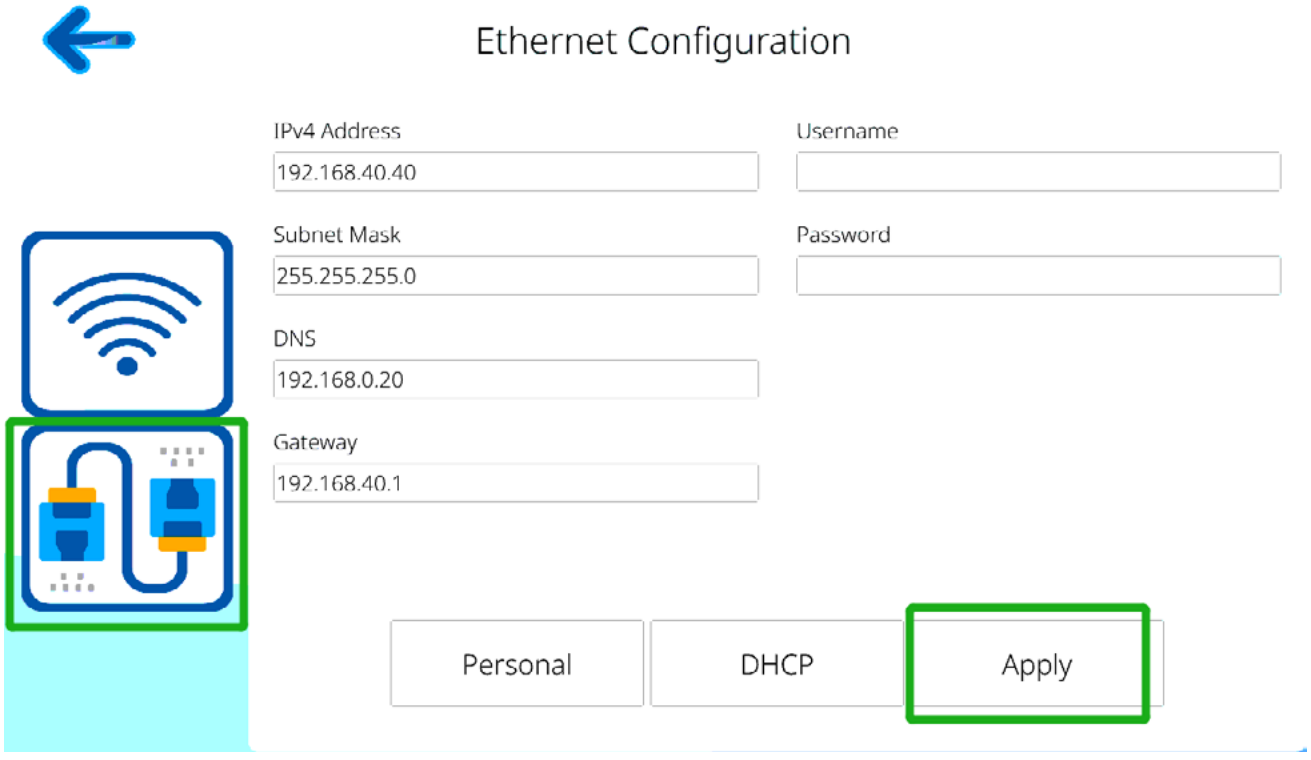
Select Scale 

key to enter scale launcher settings.

Select “Settings/Network” and configure the connection by ethernet or Wi-Fi (without cable), If the user leave the DHCP option selected, the IP will appear automatically.


My Applications
Label
Launcher
Install

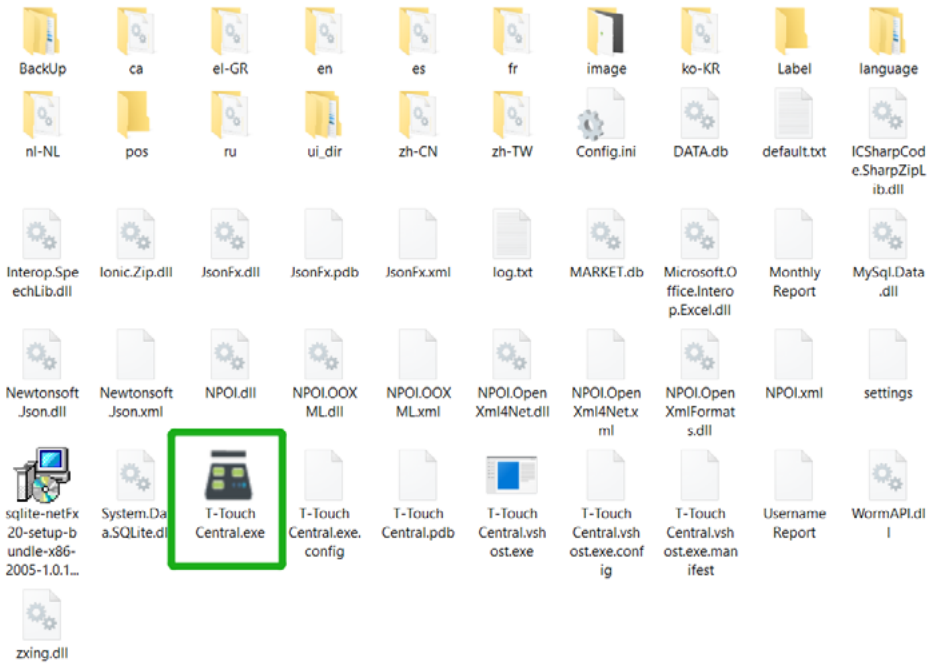

Settings
Network
Touch Screen
VNC
Date & Time
Brightness
USB
Language
Power Off


Ethernet Configuration
IPv4 Address
192.168.40.40
Subnet Mask
255.255.255.0
DNS
192.168.0.20
Gateway
192.168.40.1
Username
Password
Personal
DHCP
Apply

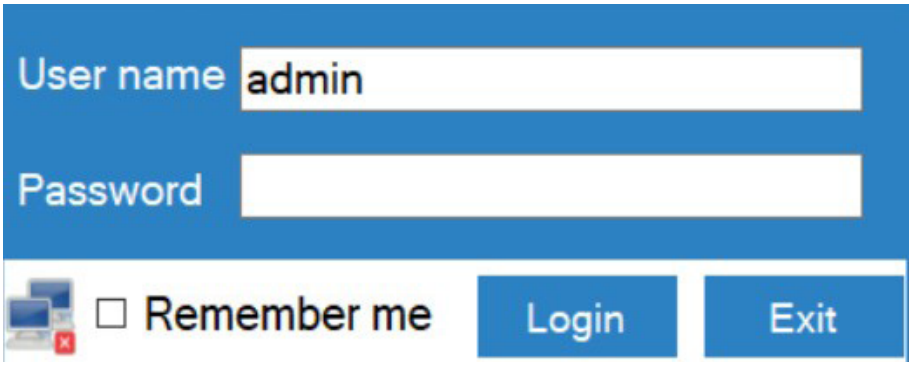
3.2. OPEN TTC MANAGEMENT FILE FOLDER

Open “TTC 1.13.XX” software file folder.

Run T-TouchCentral.exe Application file.



Back Office Software login window will open.



Enter password “admin” and press 

4. MENU KEYS & FUNCTIONS

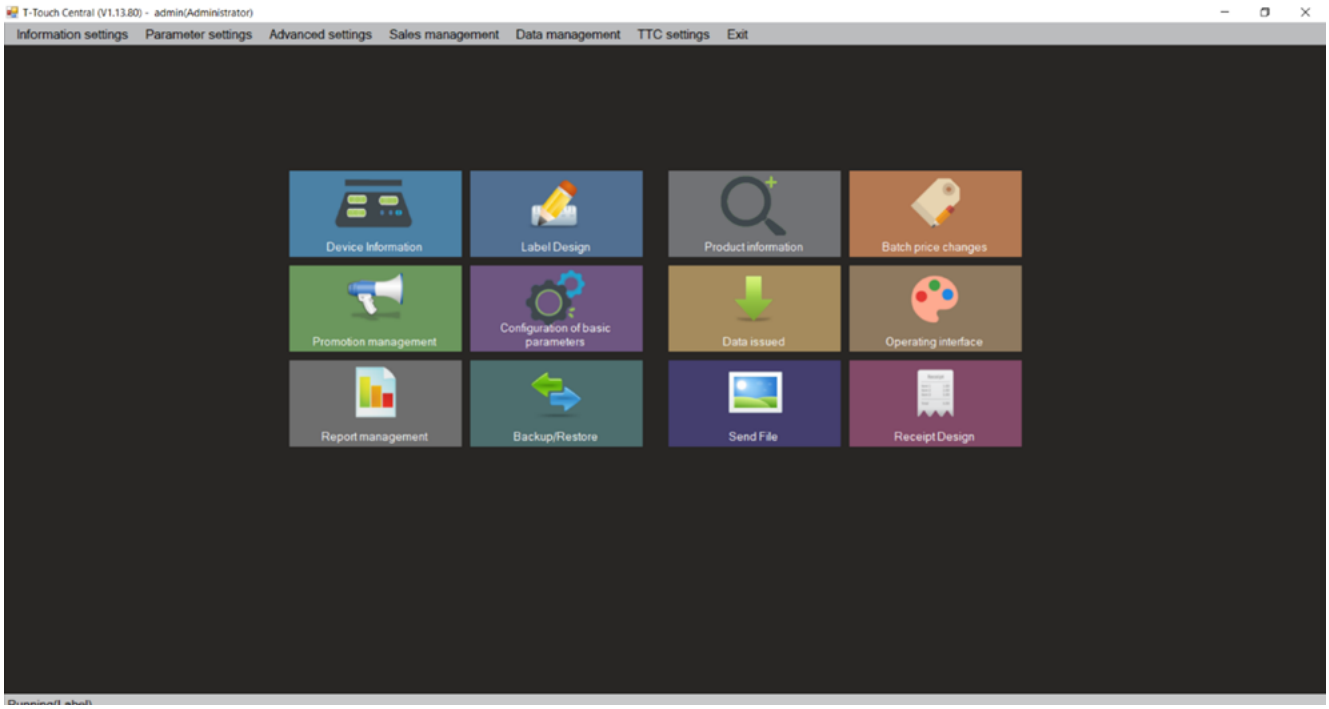
To access the back office configuration menu, in the top menu bar of the main screen, select the section “TCC Settings”
TTC Settings:

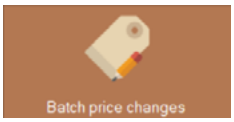
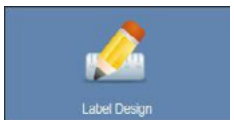
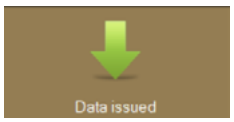
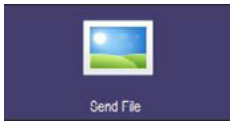
Select scale
- Label (for the labeller S75).
- Pos (for POS, S70-M80).
- Industrial (for the A70).
- PE7 (for labeller).

Language
- English
- Español
- Nederlands
- Français
- Català
- German
- Português
- Italiano
- Dansk

User information
Change password
System settings

MAIN SCREEN LAYOUT



Keys	Description
	It allows the user to set the scale information from the back office software.
	It allows the user to perform multiple price transfer.
	It allows the user to design a label format.
	It allows the user to design a sale UI. (Not available for the S75)
	It allows the user to manage the product information.
	It allows create and add a price promotion to scale.
	It allows the user to manage the report information.
	It allows the user to perform multiple data type transfer.
	It allows the user to configure the company information and basic parameters.
	It allows the user to design a receipt format.
	It allows the user to send image files to the scale or send update patch (Not available for the S75) to the scales.
	It allows the user to make backups for a scale or restore the data into a scale.

Name	List	Description
INFORMATION SETTINGS	Device information	Used to manage the scale information
	Product information	Used to manage the product information
	Operator information	Used to manage the operator information
	Category information	Used to manage the category information
	Department information	Used to manage the department information
	Tax rate information	Used to manage the tax rate information
PARAMETER SETTINGS	CONFIGURATION OF BASIC PARAMETERS	USED TO CONFIGURE THE COMPANY INFORMATION AND BASIC PARAMETERS
	System parameter settings	Used to set system parameter settings
	Operating parameter settings	Used to set operating parameter settings
	Technical parameter settings	Used to set technical parameter settings
ADVANCED SETTINGS	Label design	Used to design a label format
	Receipt design	Used to design a receipt format
	Advertising screen	Used to set client display information
SALES MANAGEMENT	Report management	Used to manage report

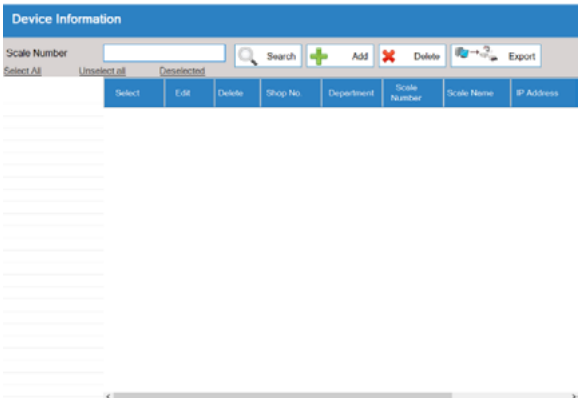
Name	List	Description
DATA MANAGEMENT	Data issued	Used to issue data
	Send file	Used to send image files to the scale or send update patch (Not available for the S75) to the scales.
TTC SETTINGS	Select scale	Used to choose types of T-Touch scales Currently supported five types of T-Touch products: • Label • POS • Industrial • PE7 • Car
	Language	Used to choose language from the list currently supported • English • Español • Dutch • Français • Català • German • Português • Italiano • Dansk
	USER INFORMATION	USED TO MANAGE USER INFORMATION FOR SCALES
	CHANGE PASSWORD	IT ALLOWS THE CURRENT LOGGED IN USER TO CHANGE HIS/HER TTC ACCOUNT PASSWORD.
	SYSTEM SETTINGS	USED TO PERFORM SYSTEM SETTINGS
Exit	EXIT	EXIT THE BACK OFFICE SOFTWARE.

5. OPERATION

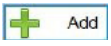
5.1 DEVICE INFORMATION

This Function displays the status of all the scales managed by TTC. It will automatically update all the scales' connection status.
It allows the user to open the device information window by clicking  in the main menu or choose from the tool bar, selecting

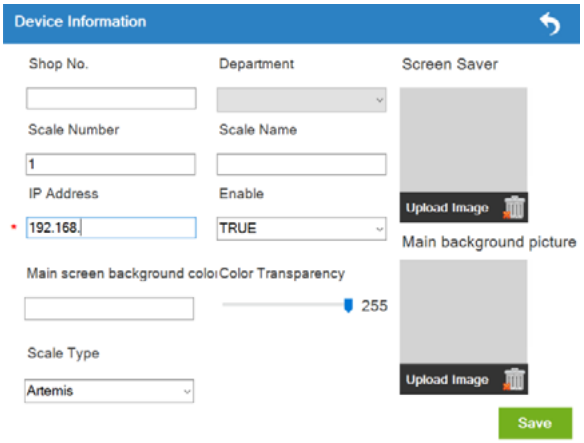
"Information Settings" -> "Device information



5.1.1. ADD DEVICE INFORMATION

Select  to configure your scale devices.
The IP Address is the only required field for a newly added device. Each scale must have a unique IP Address. Other scale information can also be set
here, including scale's identifiers and the image
that will be displayed once the scale is in idle mode.

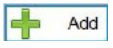
Note: If your scale is S75 you need to select
ScaleType Artemis.

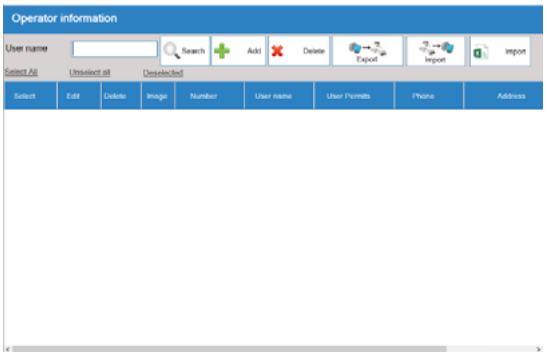


5.2. OPERATOR INFORMATION

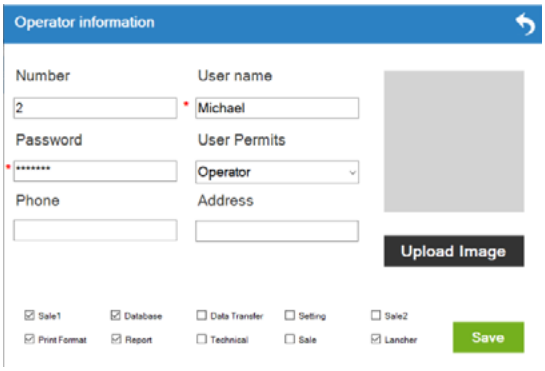
From the tool bar, select "Information Settings" -> "Operator information", and then the Operator information will open as a new window.

5.2.1. ADD USER INFORMATION

Click , it offers the user to
input number' user name and password.



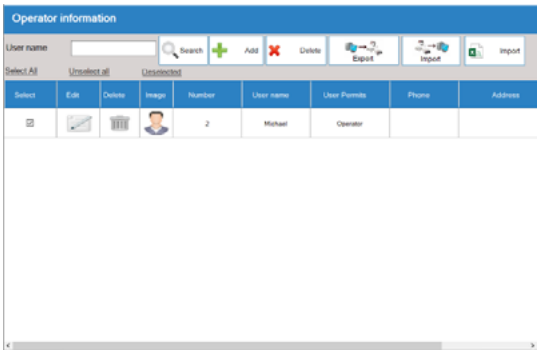
Then click Save key to save information



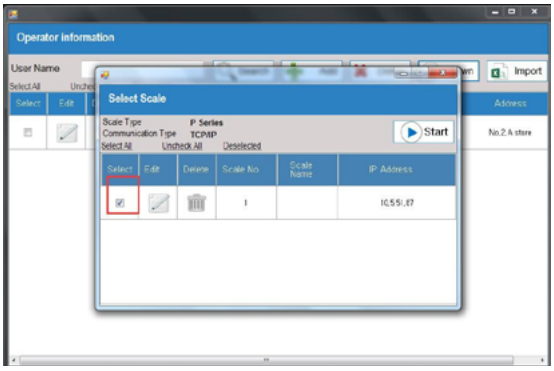
5.2.2. EXPORT TO SCALE USER INFORMATION

Select the corresponding scales to be updated.

Click Export key to send user information to scales

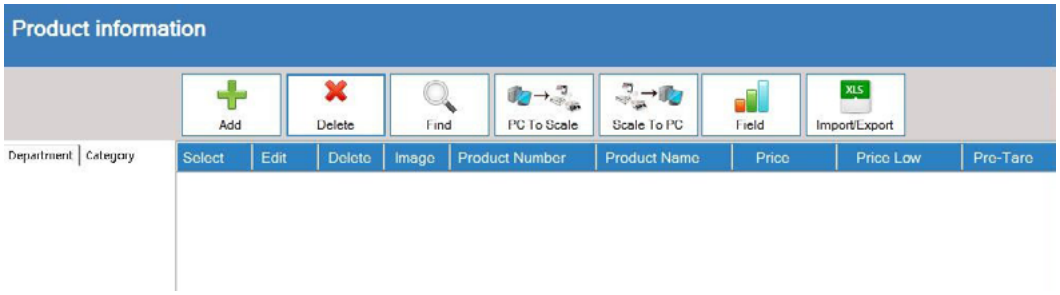


The connected scales details will be displayed for selection.
Click Start key to continue the transfer process.



5.3. PRODUCT INFORMATION

It allows the user to manage the product information in the TTC back office software, This Function displays the PLU/product data stored in the back office. This data can be transferred to the scales.



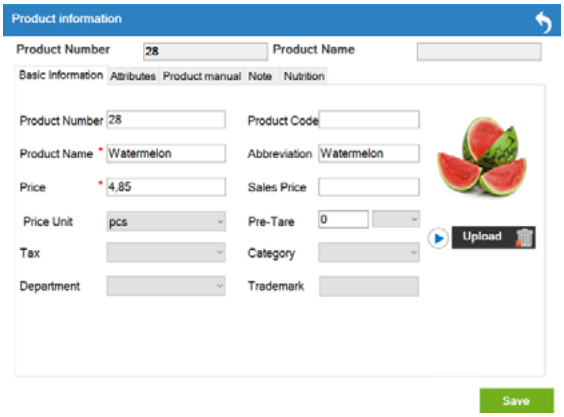
In order to open the product information window by clicking  icon in the main menu or choose from the tool bar, selecting "Information Settings" -> "Product information"

Keys	Description
	Add product information
	Delete product information
	Search for a specific product information.
	Transfer the product information to the scale.
	Retrieve product information from selected scale.
	Configure the fields display in the product section.
	Import or Export Product information from excel sheets to back office software or from back office software to excel sheets.
	Edit specific product information.
	Remove specific product information.

5.3.1. ADD PRODUCT INFORMATION

Click  key to add product information

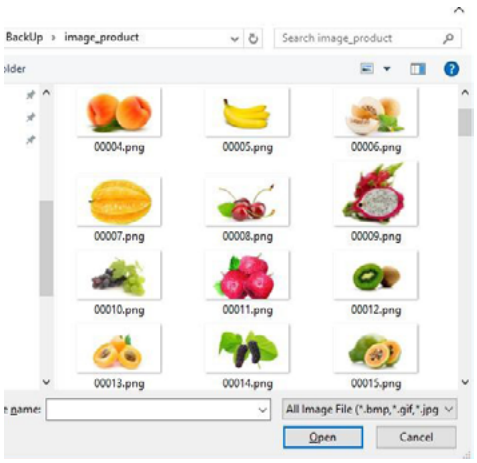
Basic information: The product number, product name and price are required fields for a new added product, other product information can also be set here including the product image that will be displayed in sale mode.



Click **Upload** key to add a product image from computer.

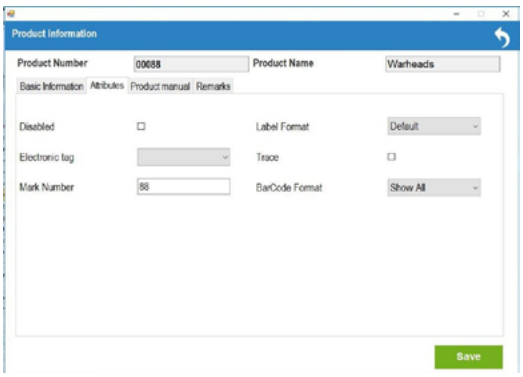
Note: The image need to be stored in a folder named “image_product”

Then click ”open” to add.



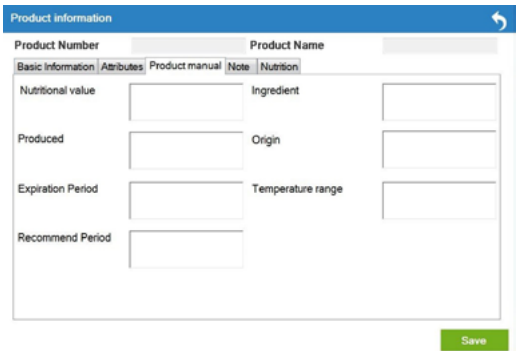
Attributes: Select the product.

Attributes information.

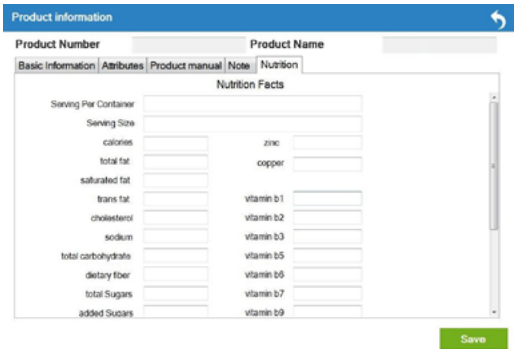


Product manual and Note: Information can be set here.

Click **Save** key to confirm



Nutrition: Used to set the nutritional value of the product.



5.3.2. DELETE PRODUCT INFORMATION

Select a product

Click Delete or key.

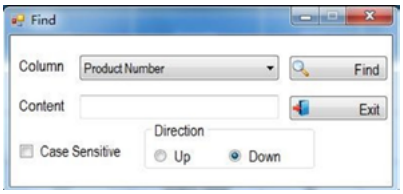
Click “yes” to confirm



5.3.3. FIND PRODUCT INFORMATION

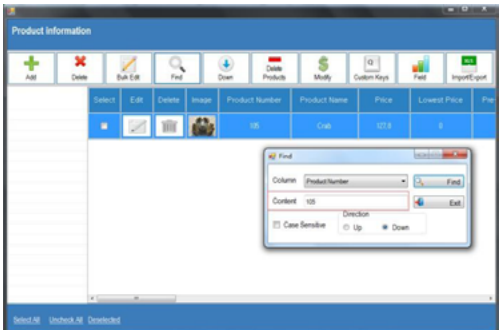
It allows the user to find product information according to product number or product name, the number or name should be required to input in the content

Click Find key, search product from column list.

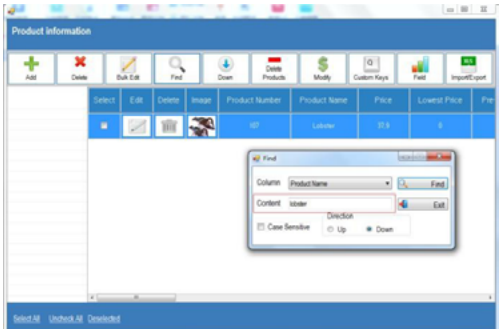


Click Find key

Selected product information according to product number



Selected product information according to product name

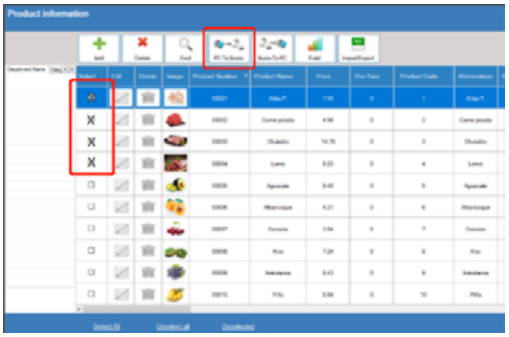


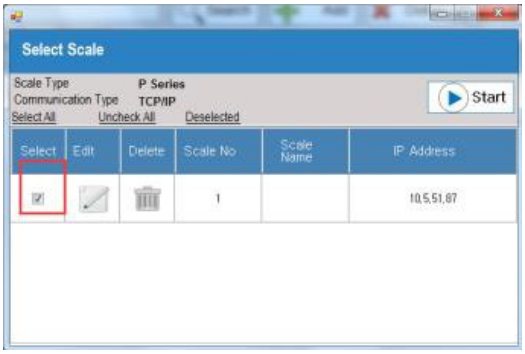
5.3.4. DOWNLOADING PRODUCT INFORMATION TO SCALES

It allows the user to download product information to scales from the back office software.

Select the product to be updated.

Click PC To Scale key to send product information to scales.



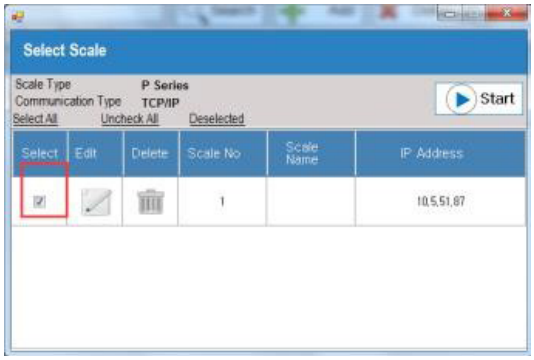


The connected scales will be displayed for selection.

Then click 

key to continue the transfer process

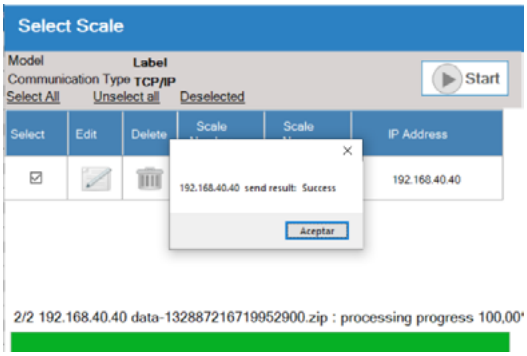
5.3.5. RETRIEVE PRODUCT INFORMATION FROM SCALES



It allows the user to retrieve product information from selected scales.

Click 

key to retrieve

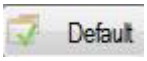


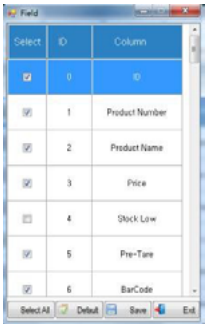
The connected scales will be displayed for selection.

Then click 

key to continue the transfer process.

5.3.6. FIELD

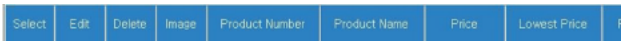




This function allows the user to configure the fields display in the product section.

Click 

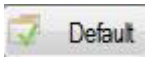
key, the field interface will open as a new window



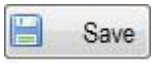
Selected field will be displayed in the product section, usually show in the first line



Click the key to select all field.



Click the key to set default field configuration.

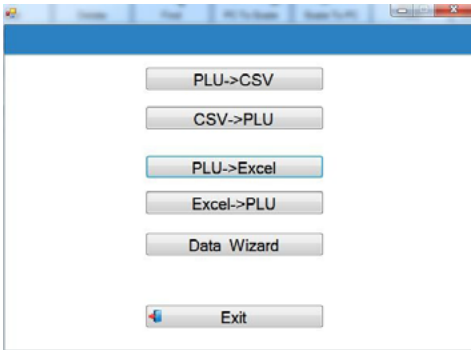


Click the key to save updated field information.



Click the key to exit this function

5.3.7. IMPORT/EXPORT PRODUCT INFORMATION



This function allows the user to Import or Export Product information from excel sheets to back office software or from back office software to excel sheets.

Click PLU->CSV key, the product information will be exported from back office software to .csv-file.

Click CSV->PLU key, the product information will be imported from .csv-file sheets to back office software.

Click PLU->Excel key, the product information will be exported from back office software to .xml-file.

Click Excel->PLU key, the product information will be imported from .xml-file sheets to back office software.

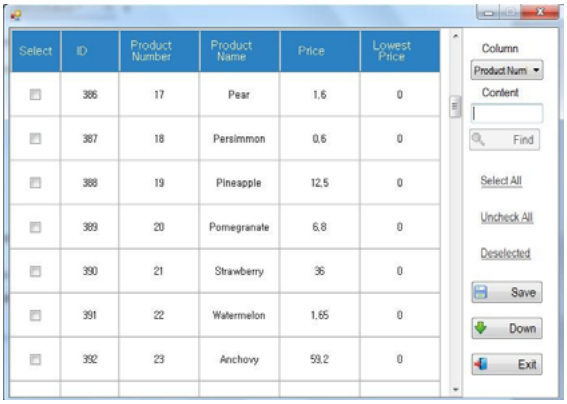
Click Data Wizard key, the product information excel could be imported for mapping to add from excel sheets to back office software.

5.4. BATCH PRICE CHANGES

This function allows the user to perform multiple bulk price transfer.

Batch price changes window can be opened by

clicking  icon in the main menu.



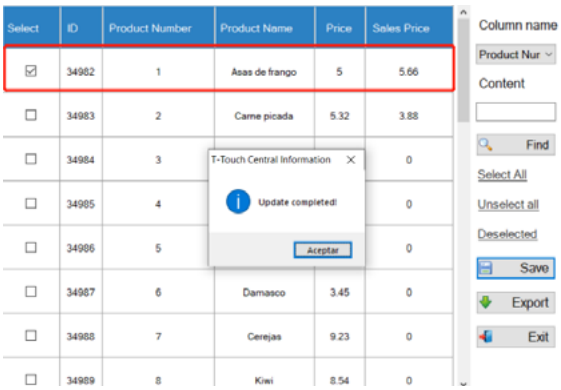
This function allows the user to modify product price, it could be modify according to product name, number etc.,

Select from the column list, input contents in the blank field, click Find key

Example: Input product number "26" in the blank field click Find key, the product item will be show in the first line.

Select the price value to change other value,

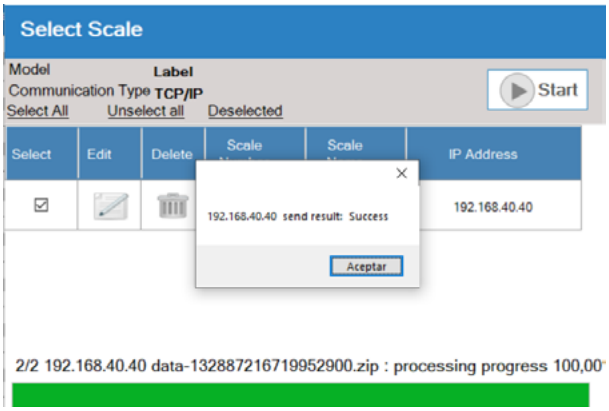
Click Save key to confirm.



Select the product and price data type, click

Export(E) key to start data transfer.

The connected scales will be displayed for selection.

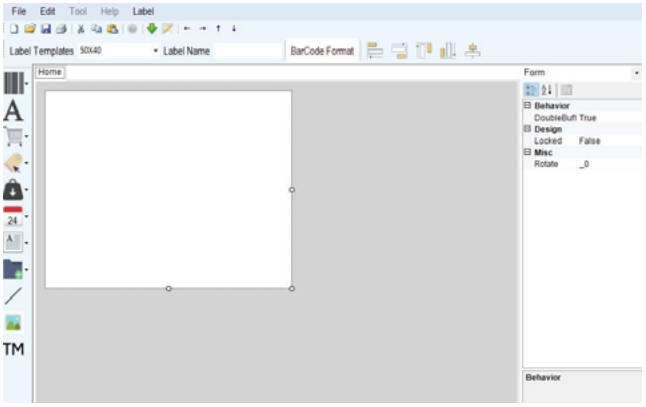


Then click 

key to continue the transfer process.

5.5. LABEL DESIGN

Label Deign offers the user to design a label format and transfer the format to the scale.



Label design window can be opened by clicking the  icon in the main menu or choose from the tool bar, selecting “Advanced Settings” -> “Label Design”

5.5.1. BUTTON INTRODUCTION

Keys	Description
	Barcode/ QR Code components.
	Fixed text components. These can be custom texts on the label.
	Product Variables. The label will display the product information corresponding to the selected product used on the scale.
	Price Variables. The label will display the price information corresponding to the selected product and the weighed value used on the scale.
	Weight Variables. The label will display the weight information corresponding to the weighed value used on the scale. The “Net Value” will display the net weight or the quantity of the item based on the item’s information.
	Date Variables. The label will print the date and time information corresponding to the time the label is printed and the selected product’s expiration information used on the scale.
	Text Box Variable. The label will display the header/footer information corresponding to the product selected on the scale. This information can be set with the “Basic Parameter Settings” tab.

Keys	Description
	Remark Variable. The label will display the remark information corresponding to the product selected on the scale. The remarks are reserved for the product information. Users can use these when the products require more fields.
	Straight Line. Drag across the label design to create a line on the label.
	Image. The label will display the image added onto the label design. Find "image" on the right bar on the label design to select the image from your computer. It is recommended to have a lower quality black and white image.
	Trade mark. The label will display the trade mark added onto the label design. Find "image" on the right bar on the label design to select the image from your computer. It is recommended to have a lower quality black and white image.

5.5.2. CREATE A NEW LABEL FORMAT

NOTE: THE LABEL SIZE BY DEFFAULT IN THE S75 LABEL SCALE PRINTER, IS 58x60

Each label will require a label name and label size. The label name will determine the name the user sees on the scale when they select a label, or when they assign a label to a product. The label size must match as close as possible to the actual used label.

Label Name:

Each label consists of two identifiers:

1. Label Name
2. Format File Name.

1. The label name can be inputted in the following field:



This field is optional. If it is left empty, the Label name will be generated from the format file name. For example, if the label is saved as "example.fmt" the label name will be generated as "example".

2. The format file name is required when saving the label format for the first time. It is the .fmt file name that will be stored on your local scale.

For example, "example.fmt" is a valid format file name.

Note: The label name and format file name must only contain letters, numbers, spaces, and underscores.

Label Size:

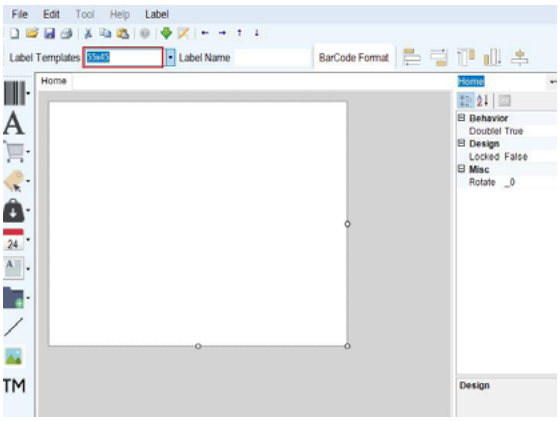
A label size is required to be set for each label format. It must match as close as possible to the actual used label

A label size consists the label width and label height. For example, it is default set to 50x40, which means the label should be 50 mm wide and 40mm high.

You may select a preset label template drop down:



Or you can click on the white area and input customized mm values; for example: 55x45

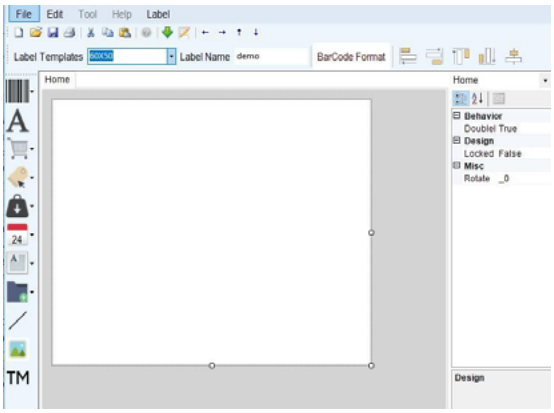


Create New Label and Save:

Open the Label Designer and select the correct label template as marked:

Save the Label by pressing  .

Name the format file as desired. In our case “demo.fmt”.

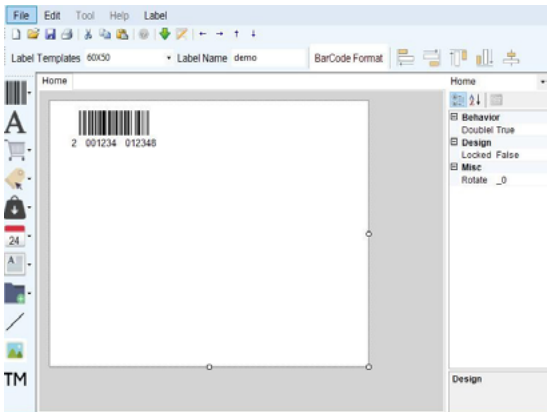


5.5.3. ADD BARCODE

Currently, the supported barcode types are

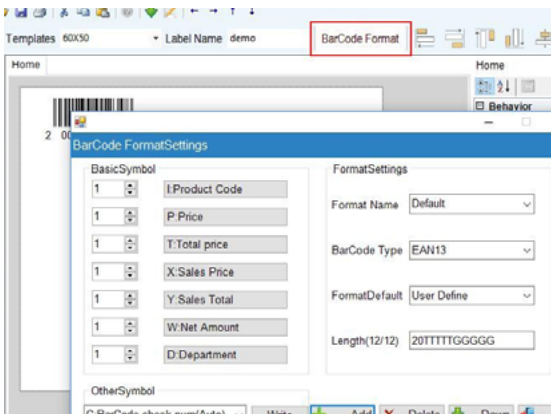
1-dimension barcodes: EAN8, EAN13, Code 128 etc.

Select“Barcode”and click the Barcode tab, then a barcode image will appear on the label editor.



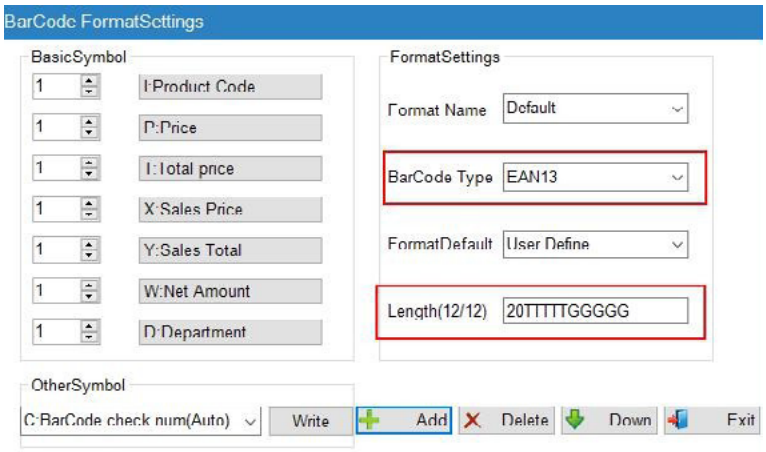
A barcode format can be edited, click the “Barcode Format” after selecting the barcode component:

A barcode editor will pop up. Shown as in the picture:



The marked area is the barcode format.

The variables are explained on the left hand side of the barcode editor. You may click on the buttons under “Basic symbol” to add the variables to the barcode format, or you can look for more symbols in the “Other symbol” dropdown, then click write.

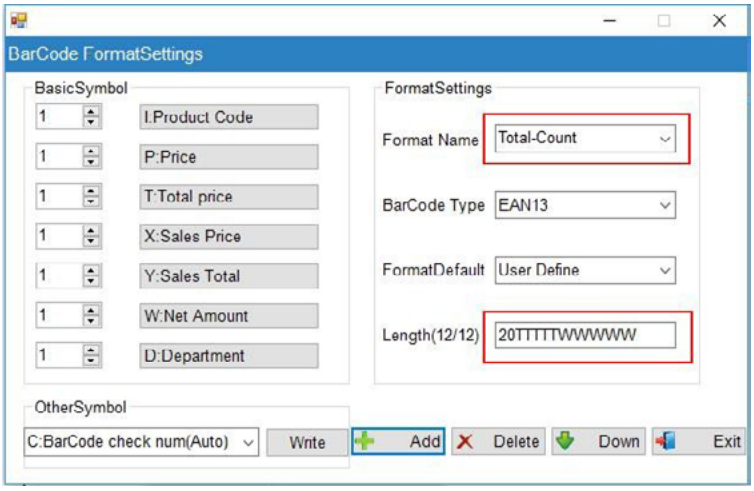


Note: A variable can only be added when the barcode format do not exceed the maximum length.

Note: The barcode format must follow its rules. For example, EAN13 format must end with a ‘C’, or “Barcode checksum”.

5.5.3.1. ADD A BARCODE FORMAT TO THE LABEL EDITOR

Open the barcode editor and set to the shown settings:

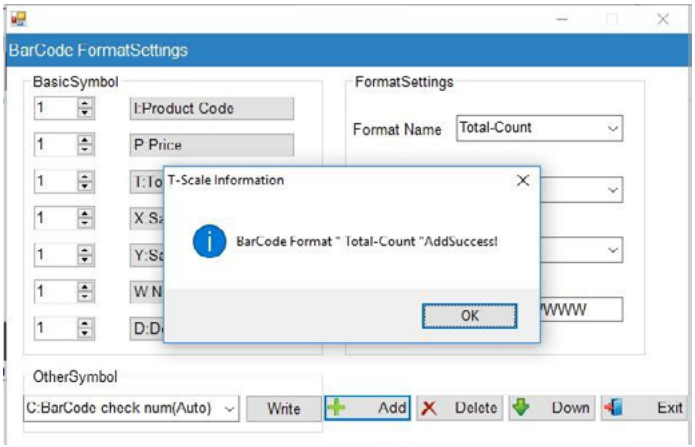


The barcode will now display:
2-digit fixed number, 5-digit product code, 5-digit Net Amount,

Add “Format Name” Example: Total Count.

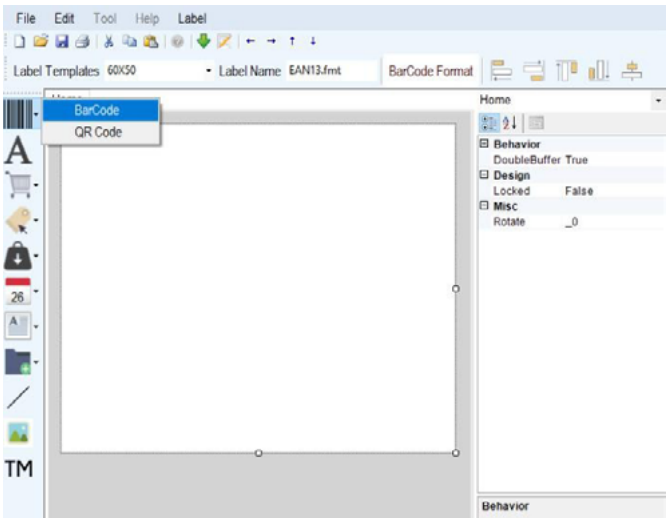
When finished, click 

to confirm.

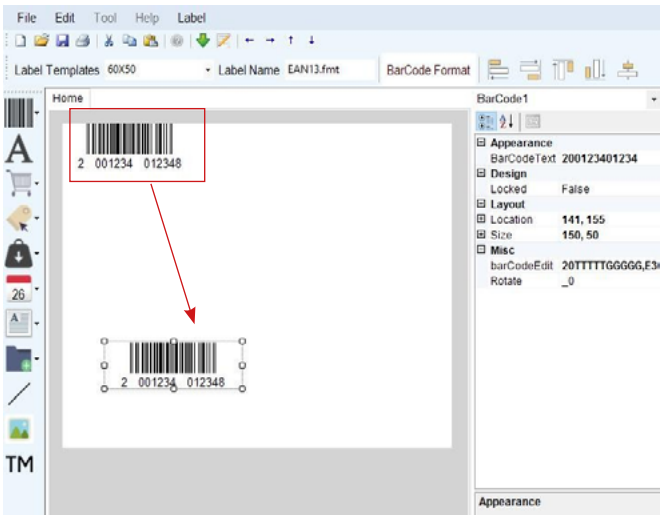


5.5.3.2. CHOOSE BARCODE FORMAT TO THE LABEL

Click the barcode tab for adding a barcode:



Drag it in the desired position.

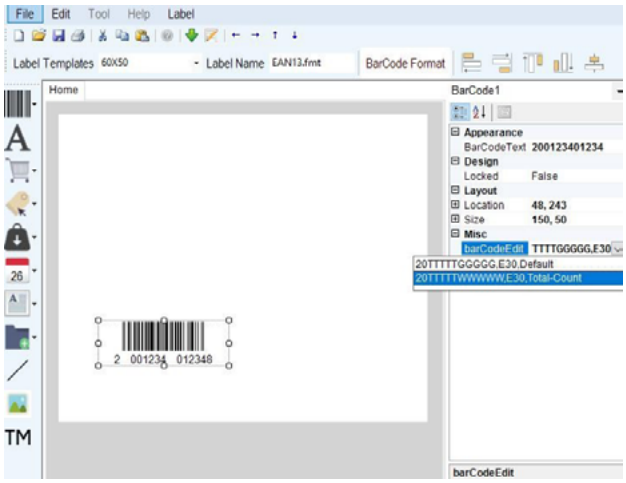


The barcode type/formats can be selected as shown

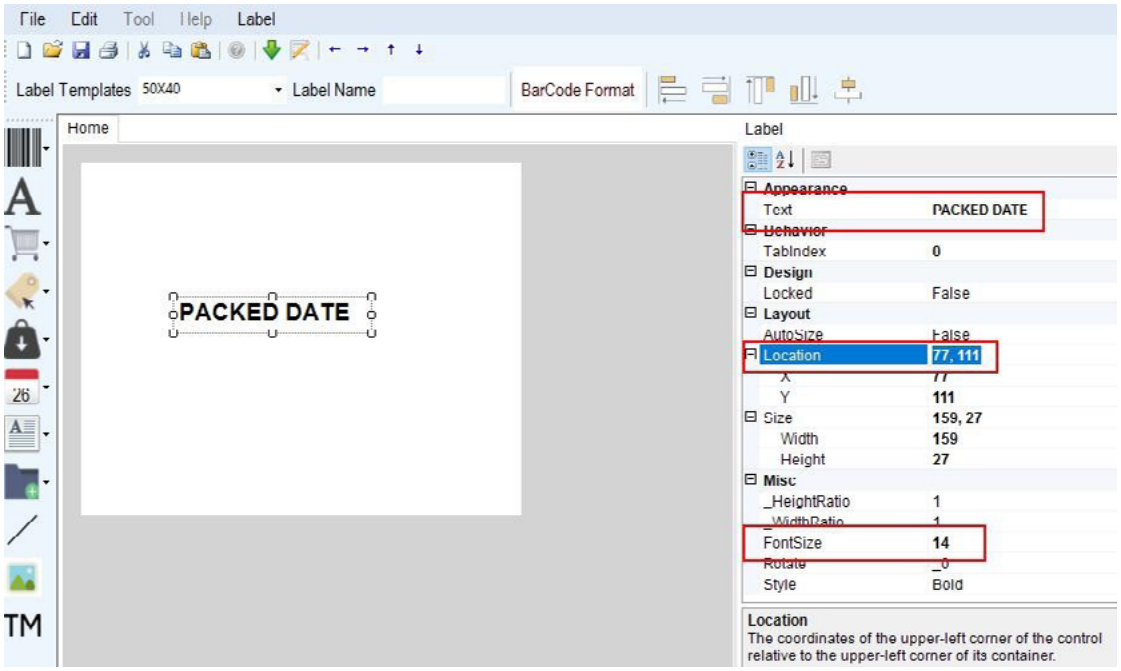
Click the “BarCodeEdit” field for enable function.



Click the dropdown list for choose the desired format.



5.5.4. FIXED TEXTS



A fixed text is preset to the value the label designer wants it to be. It will be fixed for all the labels using the label format, and will not be changed based on the product being weighed.

The available configurations and constraints on the right side bar for a fixed text are:

1. Font size: Minimum 10.
2. Text: Any text.
3. Location: Can not be negative values.
4. Size: Must be big enough to show the full text.
5. Height Ratio: Must be an integer.
6. Style: Regular or Bold.

Data Variables

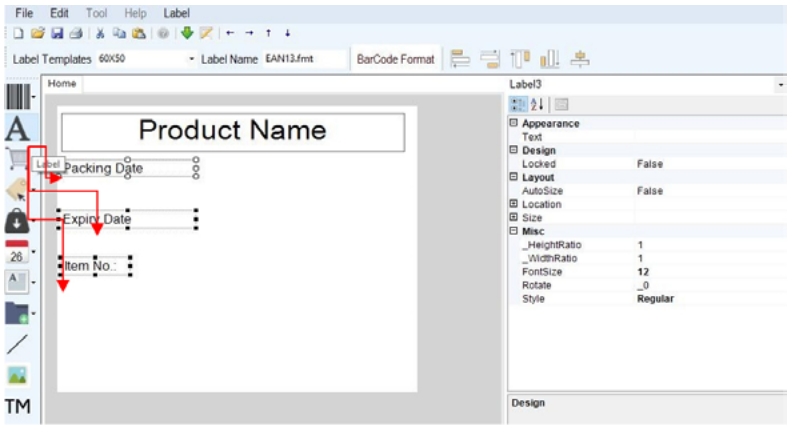
A data variable will display different values on the printed labels based on the real situation. The available configurations and constraints on the right side bar for a data variable are:

1. Font size: Minimum 10.
2. Location: Can not be negative values.
3. Size: Must be big enough to show the full text.
4. Height Ratio: Must be an integer.
5. Alignment: Left, Center, or Right.
6. Style: Regular or Bold.

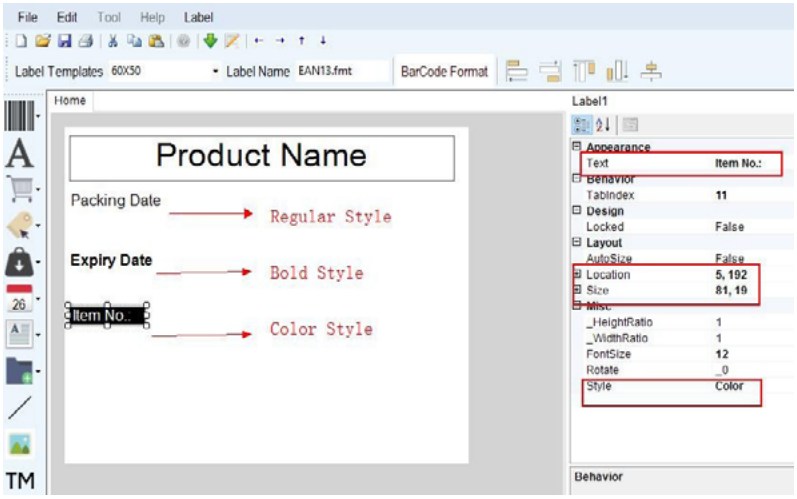
Fix Layout and Fixed Texts:

Add three fixed text (labels) as shown below:

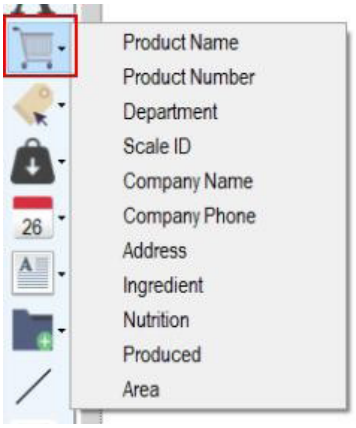
1. Packing Date, 2. Expiry Date, 3. Item No



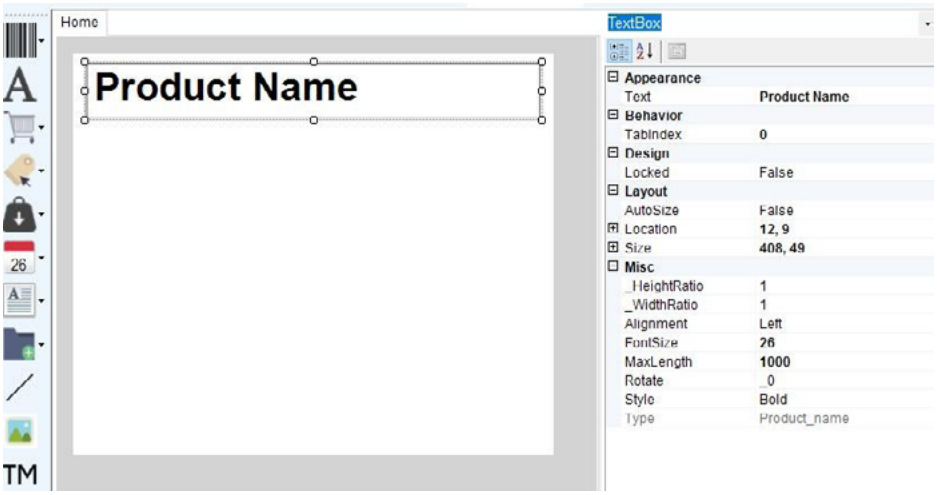
The Texts and font sizes can be configured as below:



5.5.5. ADD PRODUCT NAME

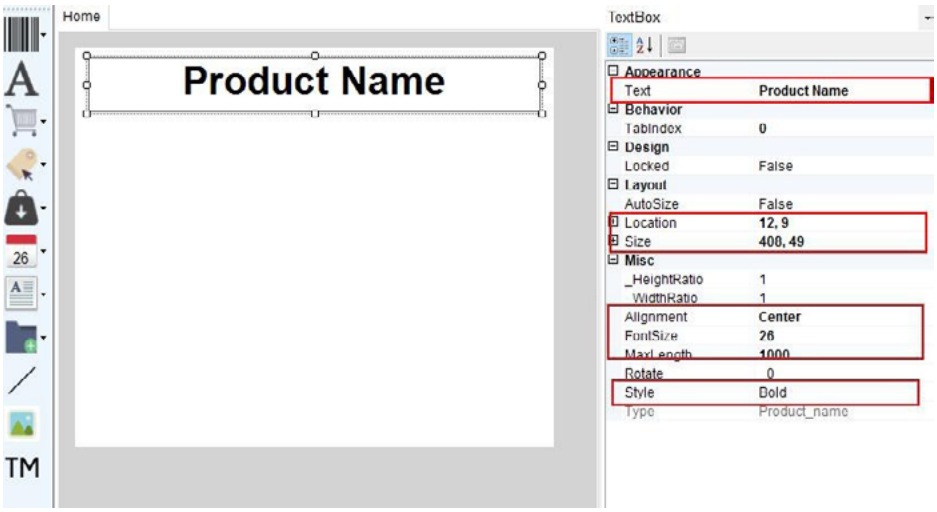
Product Information	
	Name of the Product – Set in Product Information Product Number / PLU Number – Set in “Product Information” Department (Usually a 2-digit number) – Set in “Scale Information” Scale ID (Usually a 2-digit number) – Set in “Scale Information” Company Name – Set in “Basic Parameter Settings” Company Phone – Set in “ Basic Parameter Settings” Address – Set in “Basic Parameter Settings” Ingredients – Set in Product Information Nutrition – Set in Product Information Produced – Set in Product Information Area- Set in Product information “Origin”

Add a data field “Product name” to the label editor.

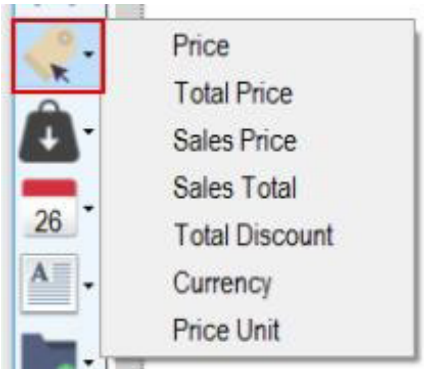


Changed the following values in the right hand bar:

Text Name (if required), Location, Size, Alignment, FontSize, Style as below:



5.5.6. ADD SALES PRICE AND SALES TOTAL



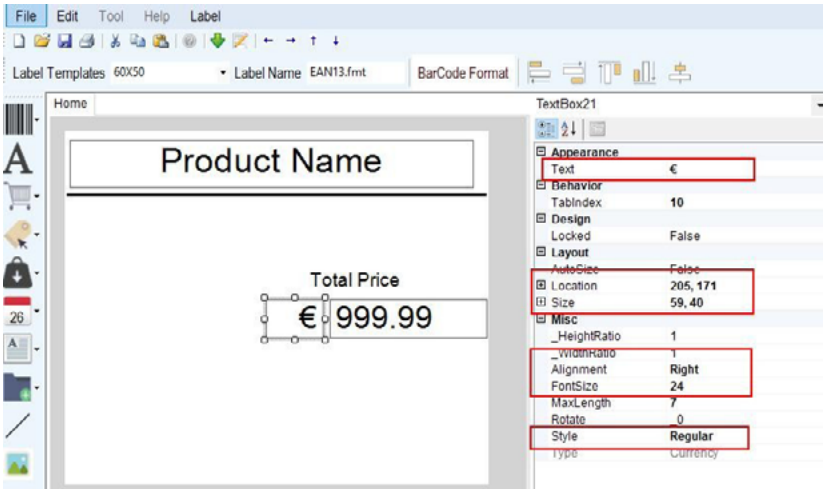
Price: Unit Price of the product

Total Price: Total Price of the product
Sales Price: Sales Unit Price
Sales Total: Total Price after sales
Total Discount = Total Price - Total Sales
Currency: The unit of the price selected on the scale, ex. $ Price
Unit: Price per weight, ex. $/kg

Add currency variable:

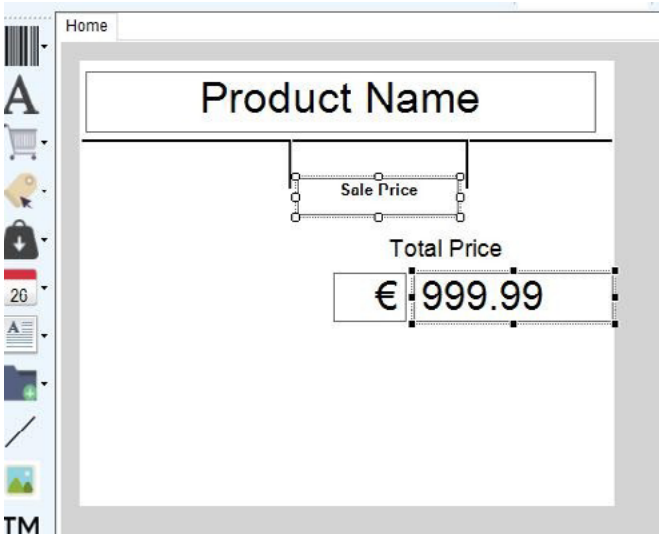
Displayed text (Ex: €, This only affects the text in the label editor)

Adjust the font size, alignment and style.

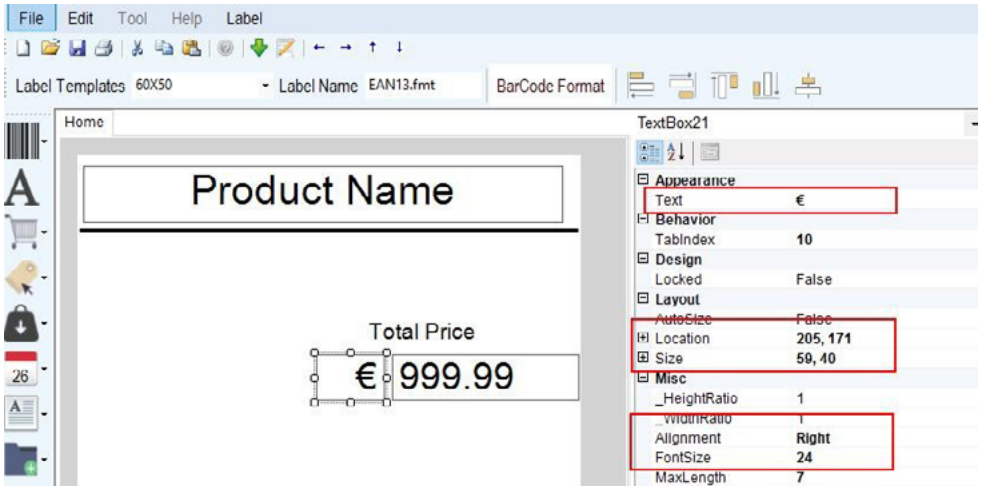


Add two prices to the label.

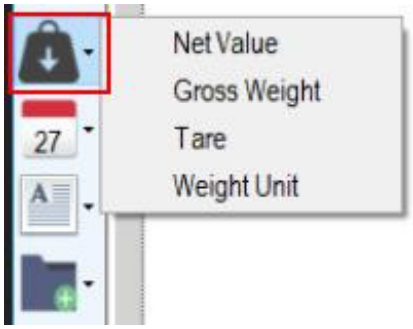
Sale Price & Sale Total



Adjust the location, alignment, _Height Ratio, font size and style as below:



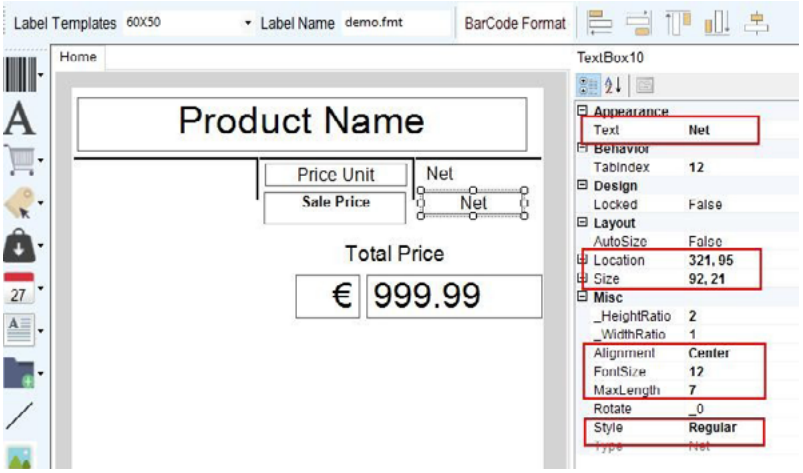
5.5.7. ADD WEIGHT



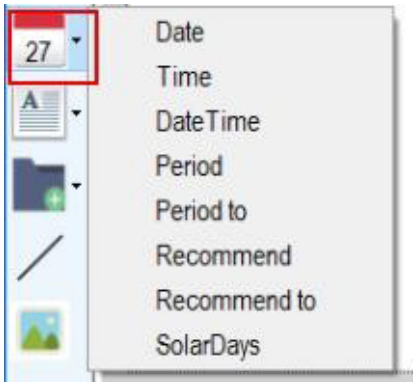
Net Value – Weight if weighted product & Count if piece counting product
Gross Weight of the weighted product
The Tare value used for the product
Unit of the weight, e.g. kg

Add weight variable:

Adjust the font size, displayed text
(This only affects the text in the label editor),
and alignment.

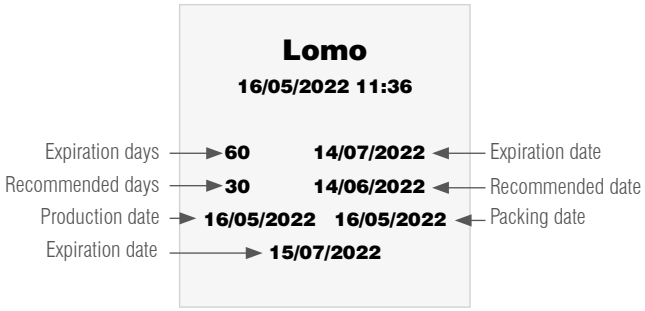


5.5.8. PRINTED DATE TIME AND PRODUCTION / EXPIRATION DATE

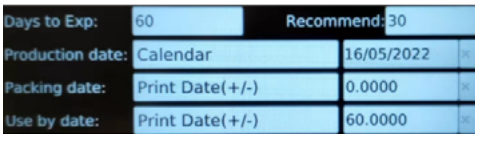


Date – Date of the label printed. Date format can be set in "System Settings"
Time – Time of the label printed.
Date Time – Date and time combined
Period – Number of days set in product information
Period to: The date from print date + Period (Days to Expire)
Recommend: Number of days set in product information
Recommend to: The date from print date + Recommend (Days for consumption)
Solar Days: Number of Days past in current year

EXPIRATION DATE SAMPLE

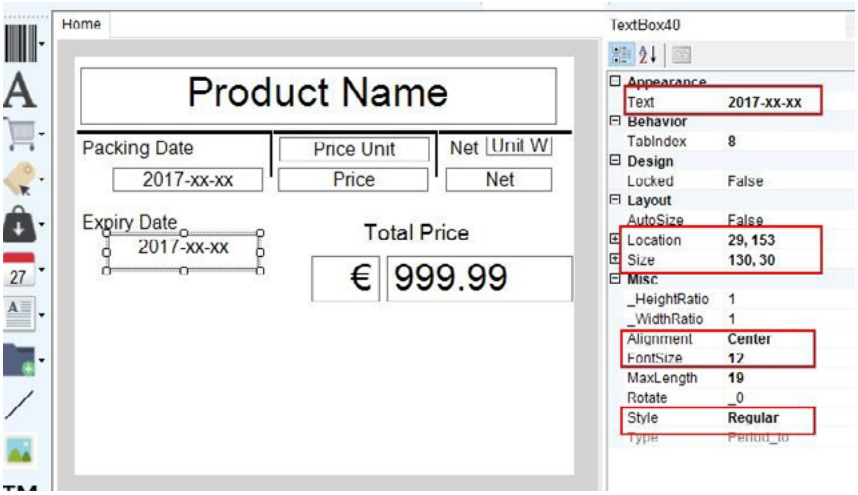






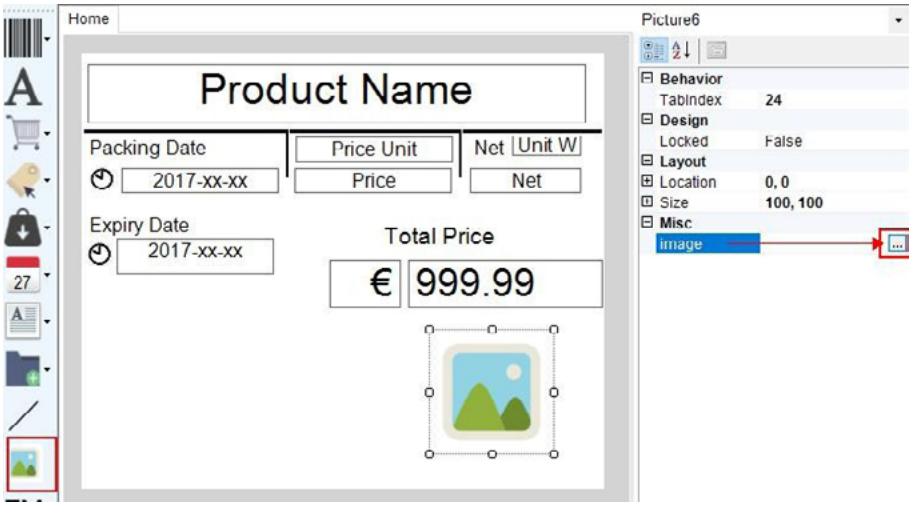
Grab Date and Time from the left hand bar:

Adjust the text, location, alignment, font size and style of the date and time.



5.5.9. ADD IMAGE

Add an image from the left hand bar. Select the image and select the image setting in the right hand bar. Shown as below:

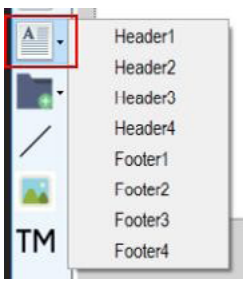


Click on the button and choose the image.

Adjust the location and size, now the image will be show as in the Image

1. Location: Can not be negative values.
2. Size: Can not be negative values.
3. Image: select [...] button and choose the image path and file name of your image on the computer. The image must be black and white only.
4. Format: jpeg/png, black & white pictures.

5.5.10. ADD HEADERS AND FOOTERS

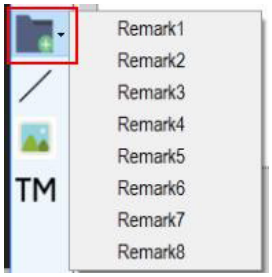


4 Headers can be set in “Basic Parameter Settings”

4 Footers can be set in “Basic Parameter Settings”

Add headers to the label, Adjust the font size and _Height Ratio

5.5.11. ADD REMARKS



Remarks can be set in the “Product Information”

They are freely designed fields.

Remark 1-4: 1500 characters

Remark 5-8: 500 characters

5.5.12. STRAIGHT LINE

1. DashStyle: can be choose the line style option from drop down list
2. Line Width: can be enter line thickness
3. Orientation: Horizontal or Vertical

NOTE:
All components can be deleted, cutted, copied, or pasted. Select the components you wish to act upon.

1. Delete: Ctrl + Del
2. Cut: Ctrl + X
3. Copy: Ctrl + C
4. Paste: Ctrl + V

You may also perform these functions with right clicking on the selected component.

5.5.13. SAVING A LABEL

Saving

To save a label, it works similar to most windows applications. You may go to:

1. “File”->”Save” or select which will ask you where you want to store the new label files if the label is created for the first time, or save the file in the previously selected location.
2. “File”-> “Save As” which will allow the user to save the label files in a different location.

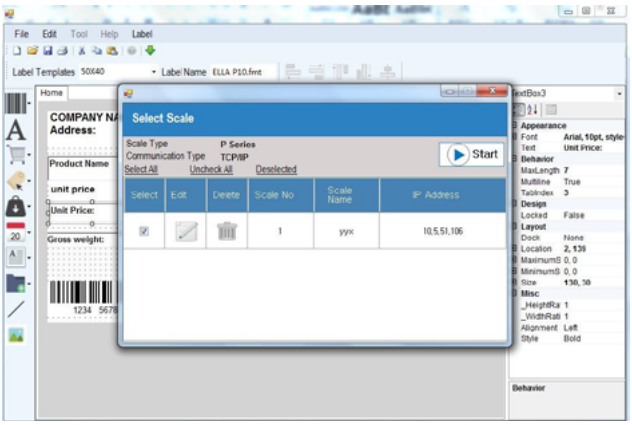
Image and “.fmt” Files

Once the label files are saved, two items will be created on your windows device:

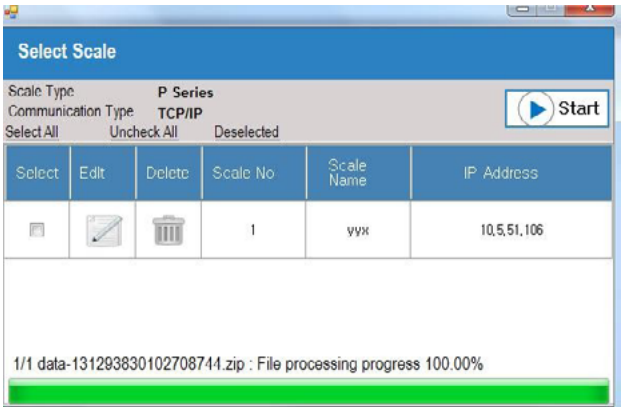
1. .fmt file. This file contains the information of the label format.
2. Image folder. This folder contains all the images used in the label format.

Note: It is recommended to the user to save all the label formats under the same folder, so it can be easier to manage. The Image folder must also be in the same path as the according .fmt file.

5.5.14. TRANSFERRING A LABEL FORMAT



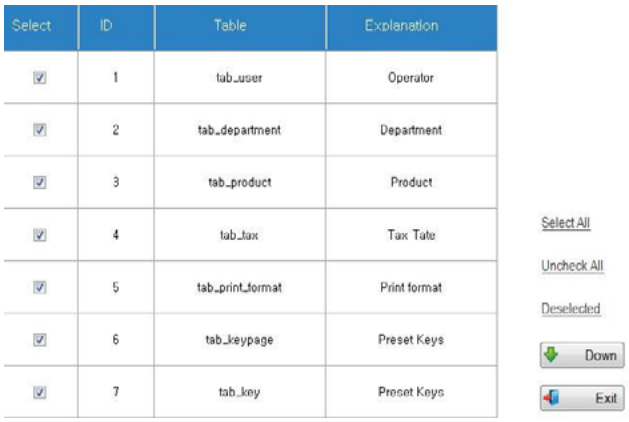
1. Save the label format in your windows device before transferring the label format to scale.
2. Make sure the targeted scale/s is/are in the same network as your windows device.
3. Click on button, then after a while, a list of available scale devices will pop up.
4. Select the targeted scale, and press Start. The label format will now be downloaded.



5.6. DATA ISSUED

This function allows the user to perform multiple data type transfer

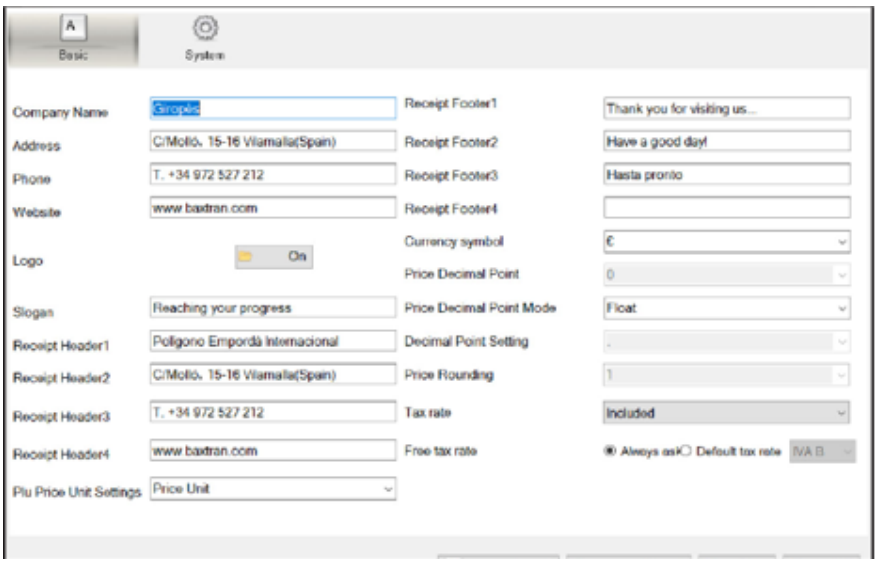
Data issued window can be opened by clicking the icon in the main menu or choose from the tool bar,selecting “Data management” -> “Data issued ”



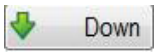
Select the targeted data type then click Down to start the data transfer.

5.7. BASIC PARAMETER SETTING

This function allows the user to configure the company information or/and transfer the company basic information to the scales, This information will be used in the label format. basic parameter setting window can be opened by clicking the  icon in the main menu or choose from the tool bar, selecting “Parameter setting” -> “Configuration of basic parameters”

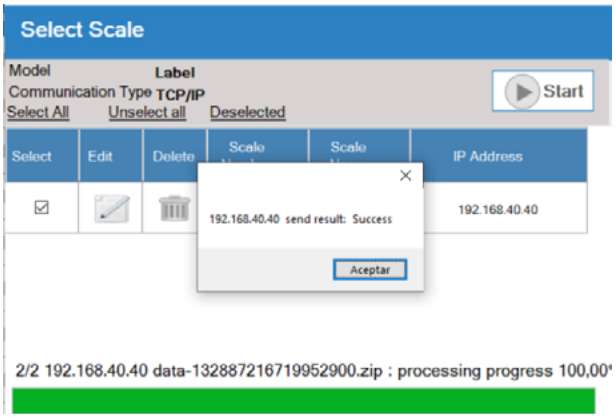


Currently, it allows to configure basic /system / operate parameter/ Technical setting,

Click the  button to transfer,

or click the  button to download,

then click  key to start data transfer



5.8. BACKUP/ RESTORE SCALE DATA

This function allows the user to make backups for a scale, or restore the data onto a scale. Backup/Restore scale data window can be opened by clicking the



icon in the main menu or choose from the tool bar, selecting :

“Data management” -> “Backup/Restore scale data ”



: Backup a scale’s data to the selected path.



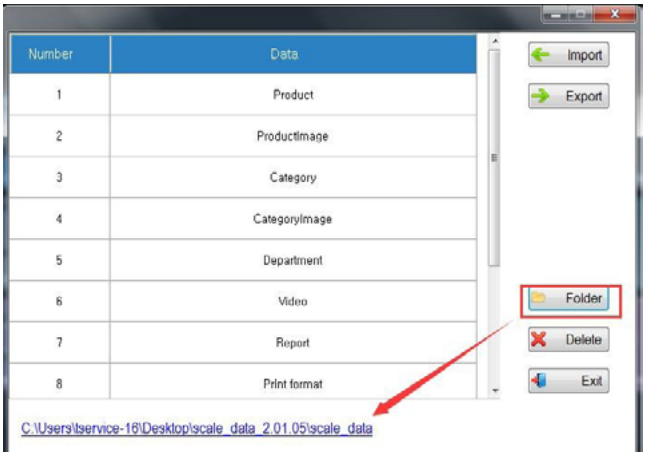
Export(E)	Restore a scales data using the backup files in the selected path.
Folder(F)	The folder where the backup files will be saved to data files will be used as the data recovery files. It is defaulted to a Backup folder in the back office software root directory.
Delete(D)	Delete all the backup files in the selected path.

a) List of import/export data files:

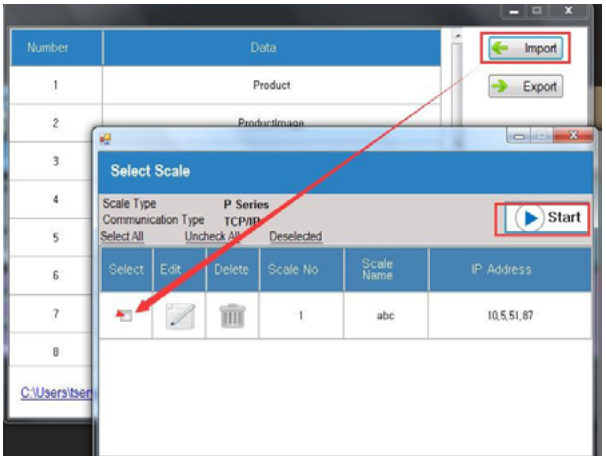
Name	Type	Information
format_label	Folder	All label formats (.Fmt) files stored in the scale.
image_product	Folder	All the product images stored in the scale.
media	Folder	Customer display image and video files stored in the scale.
bar_report.csv	CSV File	Label printing transaction record.
category_a.csv	CSV File	Category a information.
category_b.csv	CSV File	Category b information.
category_c.csv	CSV File	Category c information.
department.csv	CSV File	Department information.
keys_key.csv	CSV File	Keys information in the current sales user interface
keys_keypage.csv	CSV File	Page information in the current sales user interface
operator.csv	CSV File	User account information.
print_format.csv	CSV File	Print formats that are added to the selection page.
product.csv	CSV File	Product information.
tag.csv	CSV File	Electronic tag information (for future use).
tax.csv	CSV File	Tax information.

b) Import(I)

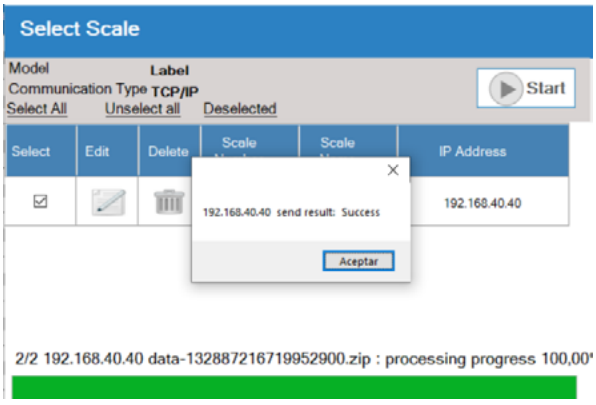
1 Select Folder(F) to choose the path where you want the data files to be saved to. The default path set to the path of the back office software.



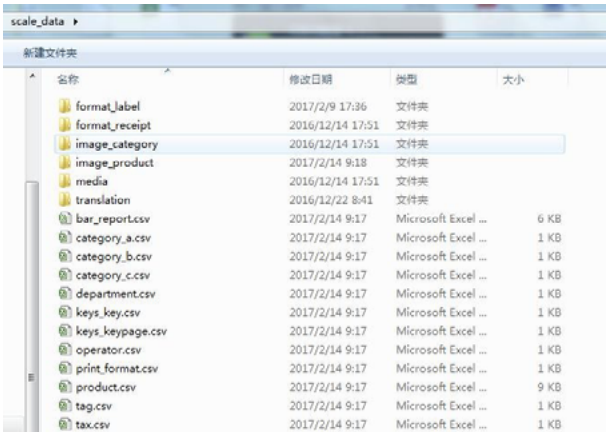
2 Select Import(I) and select the target device (Only one) which will be backed Up.



3 Click Start to begin the process. This process will take a couple minutes depends on the size of the data.

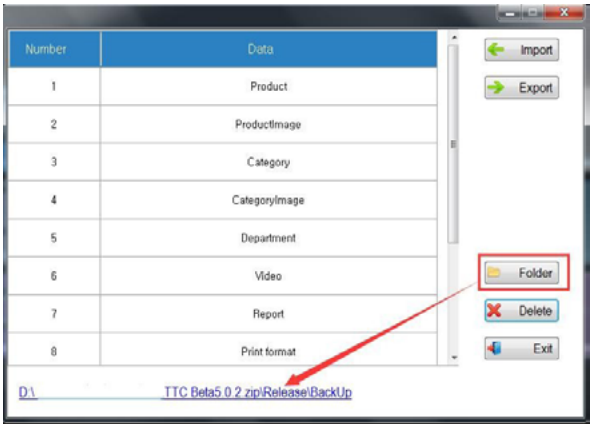


4 After the transfer is finished, all the backed up data files (Listed in part a) will be stored under the path selected in step 1.

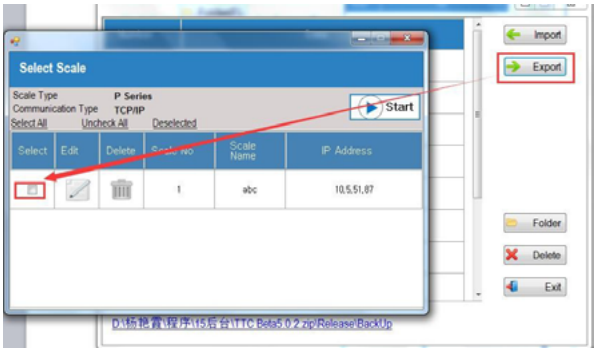


c) Export(E)

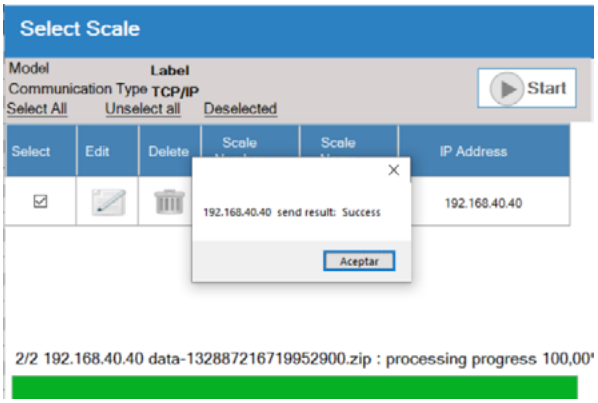
1 Select Folder(F) to choose the path path of the data that will be exported. The listed folders/files in part a will be compressed into a compressed data file.



2 Select Export(E) and select the target device.



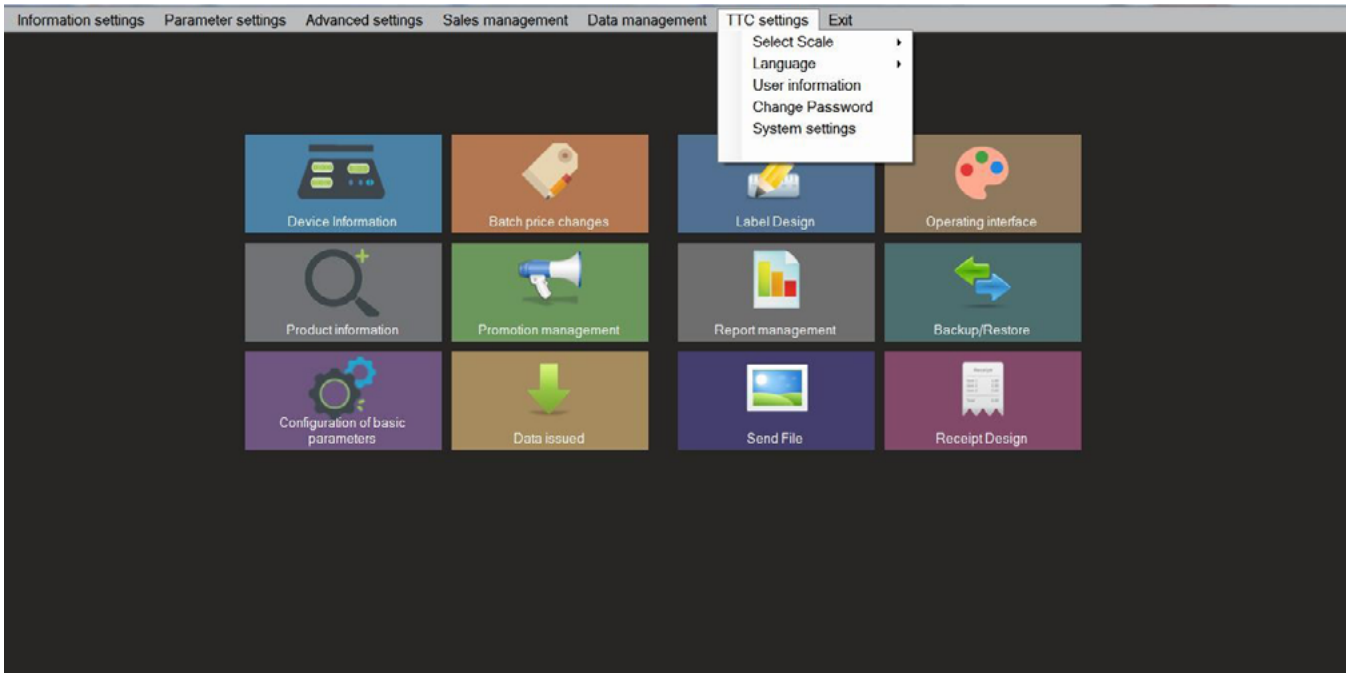
3 Click Start to begin the process. This process will take a couple minutes depends on the size of the data.



Note All of the file name of the data must only contain English letters, numbers, spaces, and underscores.

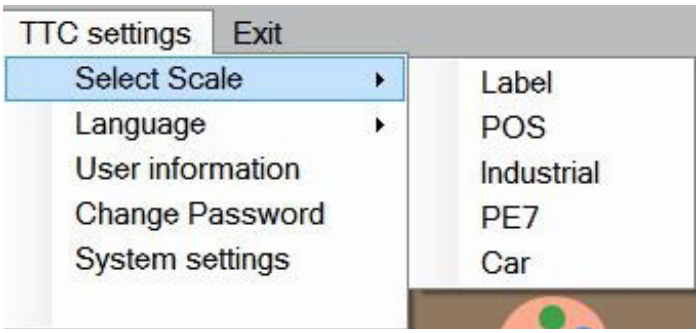
5.9. TTC SETTINGS

It allows the user to manage the TTC back office software, for choosing scale/product type, Language, TTC User Information, Changing Password and System Settings.



5.9.1. SELECT SCALE

It allows the user to configure TTC back office software for managing the scale/device.

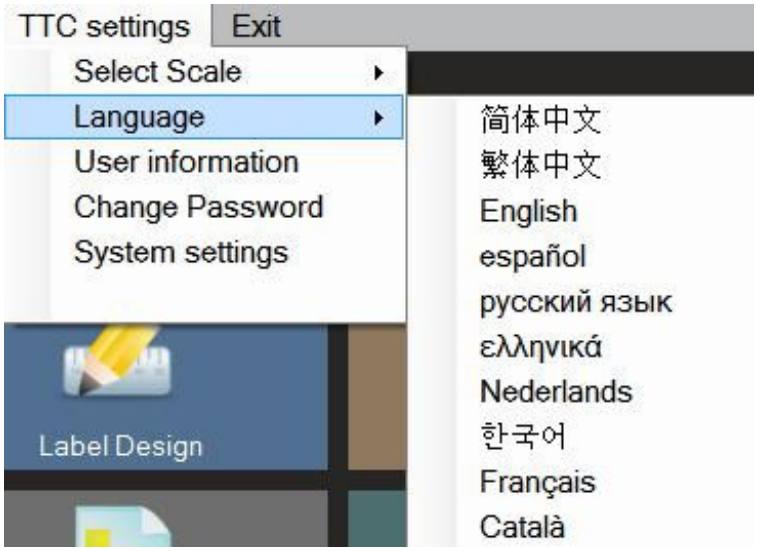


Label: S75 Label Printing Application Scales

POS: S70-M80 POS Receipt printing Application Scales
Industrial: A70 Industrial Application Scales
PE7: Not available
Car: Not available.

5.9.2. LANGUAGE

It allows the user to configure TTC back office software's language.

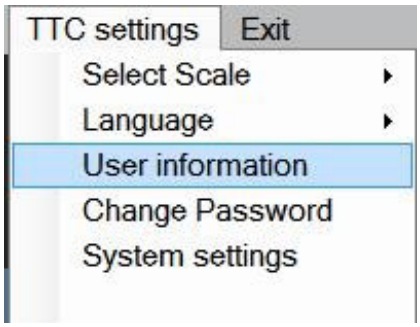


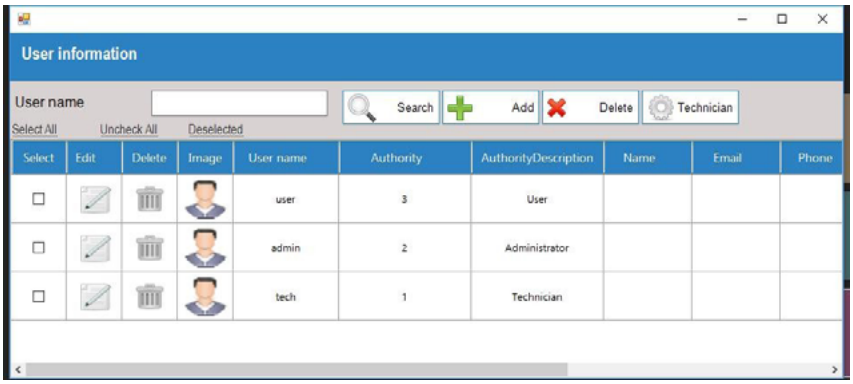
Currently supported

- English
- Español
- Dutch
- Français
- Català
- German
- Portuguêse
- Italiano
- Dansk

5.9.3. USER INFORMATION (TTC BACK OFFICE SOFTWARE)

It allows configuring TTC back office software's user accounts (ONLY ON TECHNICIAN PERMISSION)





5.10. ADVANCED SETTINGS

It allows the user to manage the advance functions such as advertising screen (customer display) , Price Bill Boards (M-Box), Electronic Price Tag (ESL) etc.

Label Design	For configuring label formats
Receipt Design	For configuring receipt formats
Advertising Screen	For configuring scale's customer display



5.10.1. LABEL DESIGN

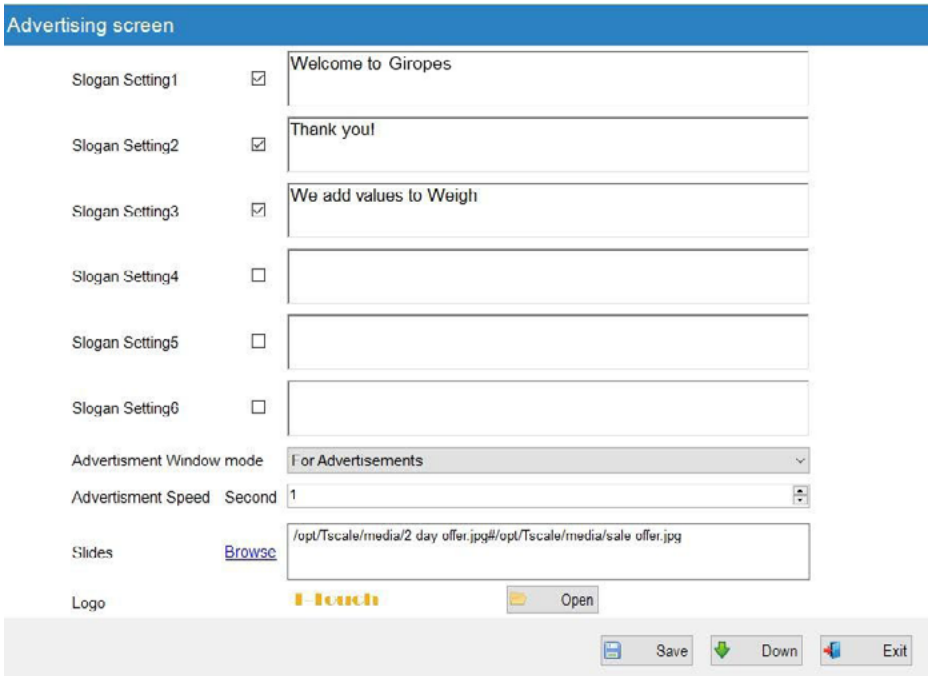
Refer section 5.5. Label design

5.10.2. RECEIPT DESIGN

Refer section 5.6.Receipt design

5.10.3. ADVERTISING SCREEN (CUSTOMER DISPLAY)

Advertising screen allows the user to configure customer display for promotion images, videos, and scrolling messages.



1) Slogan Setting 1 - 6: For adding scoring messages

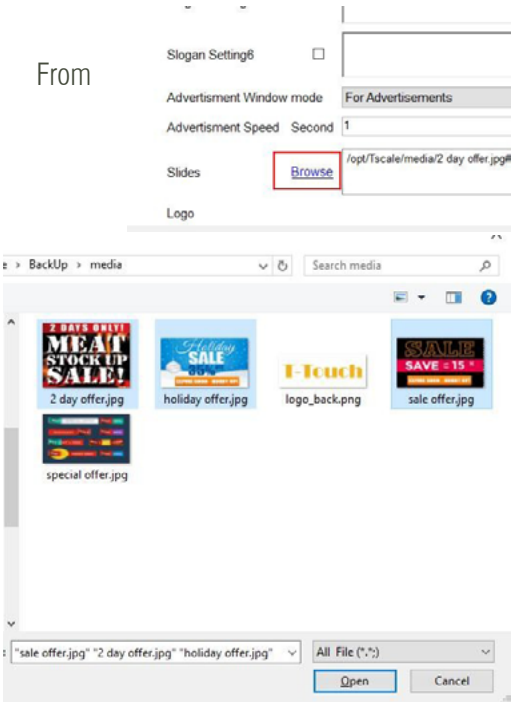
2) Advertising Window Mode: For choosing mode of the customer display operation for advertisements or product image.

For Advertisement: Display will play advertising images/videos from the slides.

For Product Image: Display will show product information according to the selected product of the product database.

3) Advertising Speed: For playing images speed
4) Slides: For choosing the images and videos to play

From



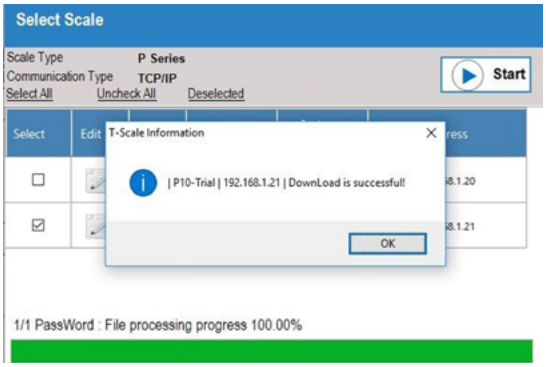
Click the “Browse” option for choosing the files of the computer

Note: The image need to be stored in a folder named “media”

Click open key to add

Images: must be in “.jpeg, .jpg, .png” file extension
Videos: must be in “.mp4, file extension
Note: bigger files may affect the scale memory.

5) Logo: For choosing customer display logo



Choose the desired Scale,

then click 

key to start data transfer


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