## I. LABEL FORMAT SELECTION

All commodity label can be printed by "Default Label Format" unless you assign the specific label format for each commodity(PLU) field.

There are 35 different preformatted label formats available as displayed on the last page. Upon choosing the desirable label format, please follow the instructions below to set it as default label format:
(For example, if you chose No. 5 label format as default label format.)

Method 1: Use the shortcut, [ZERO] + [PLU \#5] screen will display as Photo 1.


After the operation is completed, the product labels format change to No. 5 label format.
(*** Note: If you want to use the label format which is in each commodity(PLU), then, press [ZERO] + [P48]. Each commodity(PLU) label will be printed with the commodity(PLU) label format in the commodity(PLU) file).

Method 2: Use "User Setting" and change SP014 parameters (For example, if you want to use the label No. 5 label format.)

Press and hold
$\square$ button and press "1" + "4" + "1". See photo 2.


Press "1" + "4" + [X] key. Or keep pressing [X] key, until see "SP014" on Weight display.

After the operation is completed, the product labels format change to No. 5 label format.
(*** Note: If you want to use the label format which is in each commodity(PLU), then, put " 0 " as label format \#. Each commodity(PLU) label can be printed with the commodity(PLU) label format in the commodity(PLU) file).

## II. LABEL FEED ADJUSTMENT

1. Press and hold ${ }^{\text {zero }}$ and press " 1 " + " 1 " + " 3 ". See Photo 3 .
2. Press $[X]$ key 2 times. You can see "Start Position" on the display and press $\stackrel{\text { PRINT }}{\stackrel{\text { Enner }}{ \pm}}$ key. See Photo 4.
3. Usually, " 80 " on the unit price display. If so, press " 72 " for moving label down. Or Press " 88 " for moving label up. Increase or decrease \# by 8 to find the best label position.


## III. LABEL BARCODE : DEPARTMENT("02") CHANGE

The default department number is 02 . See Photo 5 .
If you want to change the department \# from 02 to 99 ,
Press and hold ${ }^{\text {2ERO }}$ key and press "1" +4 " + " 1 ". You

IV. LABEL BARCODE TYPE CHANGE: EAN8/13, EAN128, CODE128, UPCA, UPCE. User sets SP140 to "Barcode Encoding Format"

Press and hold ${ }^{\text {zeRo }}$ key and press "1" + "4" + "1". You can see "BCD.FMT/F1/F2" on the display. Press $[X]$ key until see "SP140". Or press "1" + "4" + "0" + [X] key. See Photo 6.

0: EAN8/13; 1: EAN128; 2: CODE128; 3: UPCA; 4: UPCE NOTE :


1. If EAN128 or CODE128 is selected, the barcode length must be an even number;
2. If EAN8/13 is selected, EAN8 encoding is used when the barcode length is 8 ; and EAN13 encoding is used when the barcode length is 13.
3. If UPCA is selected, the barcode length must be 12 digits;
4. If UPCE is selected, the barcode length must be 8 digits.

If the above conditions are not met, the barcode can not be printed.

Thank you for choosing the DLP-300 scale.
Please visit our website, www.VisionTechShop.com for useful technical information.

You can find:

1. XDB Manager Software, Owner's manual, XDB Manager software Manual, and Quick Reference.
2. Technical support and operational videos.
3. Answers to frequently asked questions from our customers.

If you have any questions, please visit our website, or feel free to contact us.

Text/Call : 1-201-679-7793

## Email : GoUSApos@gmail.com

## V. LABEL BARCODE FORMAT CHANGE

Press and hold the ${ }^{2 \text { ERO }}$ key while pressing " $1 "+4$ " + "1". You will see "BCD.FMT/F1/F2" on the information display. Press $[\mathrm{X}] 3$ times and you will see "SP004" in the WEIGHT section as in photo 7.


Press the $[\mathrm{X}]$ key again, which should change the WEIGHT display to "SP005" to set up By Weight PLU. Select the desired \# from the Barcode Format \# List below and press the $\stackrel{\text { PRINT }}{\star}$ key.

Press $[X] 1$ more time to set up Non Weight PLU. Select the desired \# and press $\stackrel{\text { PRint }}{\underline{t}}$. Press $[\mathrm{X}] 1$ more time to set up By Count PLU. Select the desired \# and press $\underset{\text { * }}{ }$ Press the ${ }^{\text {SAVE }}$ key to save.

For example, if total price of the item exceeds $\$ 100.00$, the barcode format must be changed to reflect the increase in total price digits from 4 to 5 .

1. Press and hold the "ZERO" key while pressing " 1 " + " 4 " + " 1 ".
2. Press $[X] 3$ times and you will see "SP004" in the WEIGHT section.
3. Press the $[X]$ key again to set up By Weight PLU. The UNIT PRICE display will read a number - usually 23 in this case. Press " 21 " or " 0 " depending on the desired barcode format in the list below (" 21 " has the check sum digit between PRINT the PLU \# and total price). Then press the $\star$ key.
4. Press $[X] 1$ more time to set up Non Weight PLU. Press the desired \# (21 or 0 ) and press $\stackrel{\text { PRINT }}{\star}$.
5. Press $[X] 1$ more time to set up By Count PLU. Press the desired \# and press Print *
6. Press the

SAVE key to save.

## Barcode Format \# List

(D : Department / P : PLU \# / \$ : Total Price / W : Weight / C : Check sum)
0. 2F5C5XS : DDPPPPP\$\$\$\$\$C (EAN13)

1. 1F6C5XS : DPPPPPP\$\$\$\$\$C (EAN13)
2. 2F10CS: DDPPPPPPPPPPC (EAN13)
3. 2F5C5X5PS : DDPPPPP\$\$\$\$\$WWWWWC (ENA128 or CODE128)
4. 2F5C5P5XS : DDPPPPPWWWWW\$\$\$\$\$C (ENA128 or CODE128)
5. 1F6C5X5PS : DPPPPPP\$\$\$\$\$WWWWWC (ENA128 or CODE128)
6. 1F6C5P5XS : DPPPPPPWWWWW\$\$\$\$\$C (ENA128 or CODE128)
7. 2F4C6XS : DDPPPP\$\$\$\$\$\$C (EAN13)
8. 1F4C7XS : DPPPP\$\$\$\$\$\$C (EAN13)
9. 1F5C6XS : DPPPPP\$\$\$\$\$\$C (EAN13)
10. 2F4C6P5XS : DDPPPPWWWWW\$\$\$\$\$\$C
11. 2F4C5X6PS : DDPPPPP\$\$\$\$\$WWWWC
12. 1F5C6P5XS : DPPPPPWWWWW\$\$\$\$\$\$C
13. 1F5C5X6PS : DPPPPP\$\$\$\$\$\$WWWWWC
14. None
15. UDF1 (User Design Format \#1)
16. UDF2 (User Design Format \#2)
17. UDF3 (User Design Format \#3)
18. UDF4 (User Design Format \#4)
19. UDF5 (User Design Format \#5)
20. UDF6 (User Design Format \#6)
21. 2F4CS5XS : DDPPPPC\$\$\$\$\$C
22. 1F5CS5XS : DPPPPPC\$\$\$\$\$C
23. 2F5CS4XS : DDPPPPPC\$\$\$\$C
24. 1F6CS4XS : DPPPPPPC\$\$\$\$C


NO：1 $60 * 30$
LST 8000


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Salmon Fillets 三文免 연어
curod with Lp To 35 phe Sobition of Water．Salk．Soctum




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\text { NO:2 } & 60 * 30 \\
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$\begin{array}{cl}\text { NO：4 } & 60 * 30 \\ \text { LST } & 8000\end{array}$
Corned Beef 붙교기 咸牛肉


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NO：8 60＊40


NO：9 60＊40

NO：11 60＊40

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NO：13
$60 * 50$
LST 8030

Pork Loin Fillet
猪肉 돼지고기

VisionTechShop，com 1．201．679．7793 100 TEMPLE AVE，HACKENSACK，NJ 07601 SMAR SAFE HANDLING NSTHUCTIONS





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NO：12 $60 * 40$

Salmon Fillets 三文魚 연어 Gred With Lp To $35 \%$ Sobitbonce Water．Solt．Sollum


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LST 8030


NO：17 $60 * 50$

## Pork Loin Fillet

猪肉 돼지고기
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 befoee slichy．


NO：19
$60 * 60$
LST 8020


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## Apples Honeycisp N㖩数

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NO： 20
$60^{*} 60$
LST 8020


NO:21 60*60

## Pork Loin Fillet

Keep tefriperated, Cooking kistruxtions: 1. Preheat oven to 375 degrees F. 2. Place pork foin filet into a shallow roasting pan (Ihe pin with foll for easy clearna). 3. Roast for 40 mirates, uncowered or to an internal temperabare of 150 degrees F, 4. Let loin filet stand for live mirutes before slicing.


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## NO:23 60*55



NO:25 56*37

## Pork Loin Fillet

Keep rehigerated. Cooking instructions: 1. Prebeat owen to 375 degrees F. 2. Place pork foln fliet into a shatlow roasthg pan (line pan with foil for easy cleancp). 3, Roast for 40 minites. uncovered or to an internal terrpesature of 150 degrees F. 4. Let loln fliet stand for live minutes before sliking.


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NO:22 60*60

| Pork Loin Fillet猪肉 돼지고기 |  |  |  |
| :---: | :---: | :---: | :---: |
| Keep refingerated. Cookhng instructions: 1 . Preheat oven to 375 degrees F. 2. Phace pork bin fiet into a shallow |  |  |  |
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## Pork Loin Fillet

Keep refiges ated．Cooking histrux tions：1．Preheat oven to 375 degees F ．2．Place pork loin fitht into a shatlow toasthg pan（line pan with foil lor easy clearnp）．3．Roast for 40 minutes．uncovered or to an internal temperature of 150 degrees F． 4 ．Let loin filet stand for live minzites before slicing．


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Pork Loin Fillet猪肉 돼지고기
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## Pork Loin Fillet猪肉 돼지고기

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## Pork Loin Fillet <br> 猪肉 돼지고기

Keep refigerated，Cooking instructions：1．Preheat owen to 375 degrees F．2．Place pork loin fliet into a shallow roasthg pan（line par with foll for easy cleanup）．3．Roast for 40 mintes．uncovered or to an internal ferrperatare of 150 degrees F．4．Let loh lliet stand for live mhutes before slking．


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NO：37 60＊50
LST 8030

Salmon Fillets 三文魚 연어 Ored Wint Lp To 15\％Soltion Of Water．Selt．Sodim Fiosylater，Sochum Nhite，Sodum Frythorbote．

| TARE（ 48$)=0.10$ |  |
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LST 8000

Salmon Fillets 三文魚 연어
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Keep religerated．Cooking instructions： 1 ．Preheat owen to 375 degrees F．2．Place pork lon filet into a shallow roasting pan（line pan with foil for easy cleanip）．3．Roast


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CEed With Lb To 35＊b Sohition Of Water，Salh．Sodkum Phosphate．Sodim Nitrite．Sodiam Erylhorbate．Keep refrigerated．Cooking instructions：1．Preheat oven to 375 TARE（B） 0.04
 SEII BY：05－03－70 000009 PACKED ON 65－03－20 $0.78 \quad 8.88$ Weint（lin）Prot 拱 $\$ 0.03$

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## Pork Loin Fillet

猪肉 돼지고기Keep refrigerated．Cooking instructions：1．Preheat oren to 375 degrees F，2．Place pork loin filet into a shallow roasting pari（line par with foll for easy clearsp）．3．Roast for 40 minntes．uncovered on to an intemal temperatine of 150 degrees F．4．Let bin filet stand for tive minutos
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Pork Loin Fillet猪肉 돼지고기
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Qred with Up To 35\% Solution Or Water. Sall. Sodium Phosphate. Sodum Nitrite. Sodkim Ery"visate. Keep refiggyatoxi. Cookhg bstructions: 1. Preheat oven to 375 TAME(AB)=0.04 9R1 BY1 05-03-29 000009







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