

Adam Equipment

NETS ME Price Computing Scale Short User

RevB, June 2011



Specifications are subject to change without notice to improve

Thank you for the choosing our label printing scale NETS, we are always trying to serve you with better quality as a reliable weighing instrument and enhanced features supporting various kinds of applications

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1. SPECIFICATIONS

Model	NETS
Maximum capacity	6 kg / 15 kg
Minimum graduation	2g / 5g
Maximum Tare	Full Tare
Internal resolution	1 / 60,000
Widths(mm)	
Paper / Label / printing	60 / 58 / 56
Available Labels(mm)	35, 40, 60, 80
Label roll size(mm)	Max. ϕ 120(1,200 labels at 40mm length)
Printing Speed(mm)	80 ~ 100
Speed PLU keys	120
PLU memory	Standard Memory(0.5MB): 1000 labels at 500 characters Extended Memory (1MB)
Numeric Displays(digit)	LED Price(8), Weight (5), Unit price(7)
Message Display	LCD Graphic 256 x 32 pixels
Platter size mm(inch)	415(16.3) x 260(10.2)
Product size mm(inch)	W460(18.1) x D440(17.3) x H470(18.5)
Power source	AC 100 ~ 240 / 50 , 60 Hz (Free Voltage)
Power consumption	Printing : Approx. 100W max.
	Stand by : Approx. 40W

2. OPTIONS

Extended PLU memory

Weight conversion $kg \leftrightarrow lb$ conversion

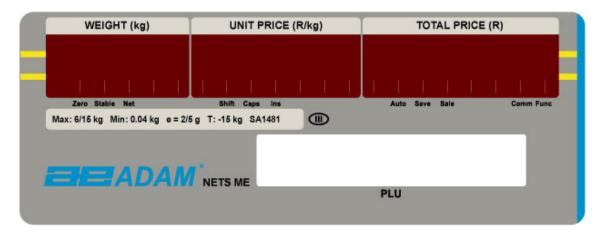
3. PRECAUTIONS

- 1. Place the scale on a flat and rigid desk that is free of vibrations
- 2. Place the scale out of direct sunlight
- 3. Do not use radio devices which emits strong electromagnetic fields near by
- 4. Do not apply sudden impact to the platter
- 5. Always level the scale
- 6. Do not spill the water to the scale
- 7. Do not use cleaners which includes solvent or sinner
- 8. Scale should be calibrated by authorized person prior to being to used
- 9. Turn on the scale 10 minutes before using

4. OVERVIEWS



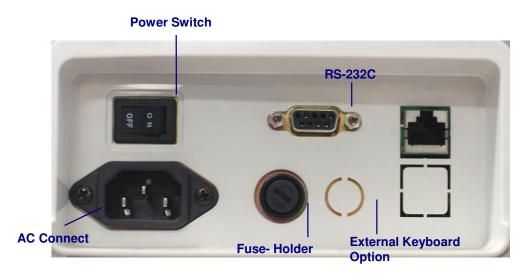
Displays



Key Board



I/O Connections



5. INSTALLATION

- 1. Place the scale on a flat and rigid desk
- 2. Insert two display wire connectors between displays and scale
- 3. Erect the display pole into display bracket
- 4. Arrange the display wire and block the bottom of bracket with plate
- 5. Fasten display bracket and plate with 4 x M3 screws
- 6. Level the scale
- 7. Turn on the scale

6. KEYBOARD AND FUNCTIONS

Name of Key	f Key Functions	
0 ~ 9	Numeric keys, used to enter unit price and programming data	
С	Clear key, used to clear unit price and programming data	
ZERO	Zero key, used to correct weight display to zero(0.000) when scale has been drifted	
TARE	Tare key, used to set or remove tare(container) weight, after tare set scale displays net weight and the designator " NET " is turned on	
AUTO	Auto key, used to set scale to automatic printing mode, scale prints automatically after weight stable, the designator "AUTO" is turned on while this function is activated, key works by toggle	
SAVE	Save key, used to save current PLU, the designator "SAVE" is turned on while this function is activated, key works by toggle	
SET	Set key, used to enter to set mode, toggle key	
FUNC	Function key,	
ESC	Escape key, used to cancel of previous transaction(s), escape from each menu of the set mode	
ADD	Add up key, used to add up of commodities	
PLU	PLU key, used to call indirect PLU	

Name of Key	Functions
х	Multiple key, used to printing of same labels
FOR	For key, used to selling by number
FEED	Feed key, Used to feeding a label or ticket
PRINT	Print key, Used to printing label or ticket

7. THE DESIGNATORS

Designators	Functions	
ZERO	It indicates scale is on centre of zero	
STABLE	It indicates scale is stable	
NET	It indicates tare has been set	
SHIFT	SHIFT It indicates shift function in PLU programming	
CAPS LOCK It indicates function of entering capital letter		
INS It indicates function of insertion		
СОМ	It indicates scale is under communication	
AUTO	It indicates automatic printing mode	
SAVE	It indicates PLU saving mode	
SALE	It indicates sale mode	
FUNC	It indicates scale is under function mode	

8. SELLING MODE Selling mode consists of 4 subsidiary mode, refer to the listed page for the details 1) SELLING BY WEIGHT See Page 8 2) SELLING BY COUNT See Page 9 4) MULTIPLE LABELS See Page 11

Note: Scale dose not print out any label or ticket unless PLU has been programmed,

refer to the EDIT PLU of the SET MODE

1) SELLING BY WEIGHT

Weighing(normal) mode

 0.000
 0.00

 Enter PLU

Enter PLU by pressing one of **SPEED** key(direct) or by enter PLU number and press **PLU** key(indirect)

 0.000
 5.90
 0.00

 FILLET

Put commodity(Fillet) on the platter and press **PRINT** key While the designator **AUTO** is turned on, scale prints automatically 1.200 5.90 7.08
FILLET

Remove commodity on the platter While the designator **SAVE** is turned on, scale saves current PLU

Weighing(normal) mode 0.000 0.00 0.00 **Enter PLU** Enter PLU by pressing one of **SPEED** key(direct) or by enter PLU number 0.000 0.25 0.00 and press **PLU** key(indirect) **SWEET CANDY** Press FOR key 1 0.25 0.25 **SWEET CANDY** Enter number of commodity(Candy) and **PRINT** key *50* 0.25 12.50 **SWEET CANDY** Weighing mode

0.000

Enter PLU

0.00

0.00

3) PRICE ADD UP

Weighing(normal) mode

 0.000
 0.00
 0.00

 Enter PLU

Enter PLU by pressing one of **SPEED** key(direct) or by enter PLU number and press **PLU** key(indirect)

 0.000
 7.99
 0.00

 TENDERLOIN

Put commodity(Tenderloin) on the platter and press **ADD** key

1.000 7.99 7.99
ADD UP

Remove the commodity(Tenderloin) and enter another PLU

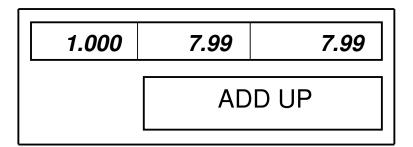
 0.000
 5.90
 0.00

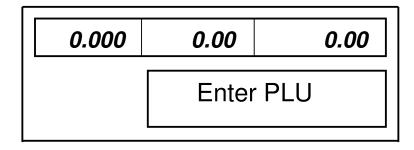
 FILLET

Put the commodity(Fillet) on the platter

1.200 5.90 7.08
FILLET

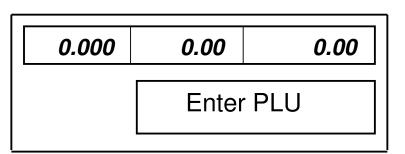
Press **ADD** key, repeat above steps for add up of commodities or press **PRINT** key to print for sum total price (Notice: PRICE ADD UP Functions only by manufacturer set the use of ADD Key.)



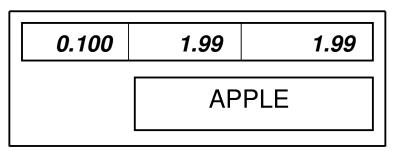


4) MULTIPLE LABELS

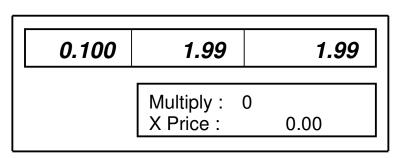
Weighing(normal) mode Multiple labels function is suppressed on Ticket Printing version



Enter PLU by pressing one of **SPEED** key(direct) or by enter PLU number and press **PLU** key(indirect)



Put commodity(Apple) on the platter and press ${\bf X}$ key



Enter number of labels, for example 5

 0.100
 1.99
 9.95

 Multiply: 5
 X Price: 9.95

Press **PRINT** key scale prints a label when each pressing **PRINT** key

 0.100
 1.99
 7.96

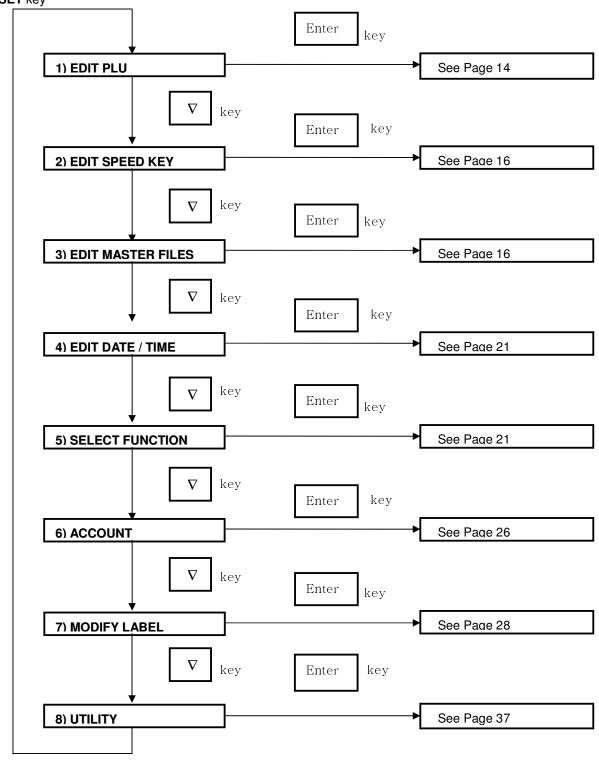
 Number of Labels : 4 X Price : 9.95
 4

 0.000
 0.00
 0.00

 Enter PLU

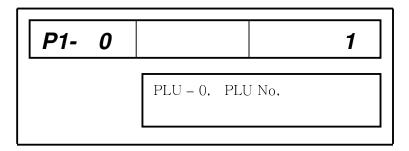
9. SET MODE

Set mode consists of 8 subsidiary mode, in the set mode please take out PLU card in the key board " ∇ " key is used to move to next mode, **Enter** key is used to entering data, **ESC** key is used to escape of current using mode and **SET** key is used to return to the normal mode Press **SET** key

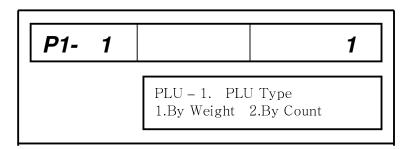


1) EDIT PLU

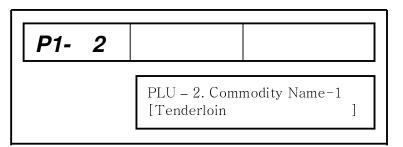
Enter PLU number, available numbers are 0 ~ 999,999 and press **Enter** key



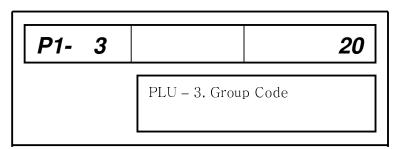
Select 1. By Weight or 2.By Count And press **Enter** Key



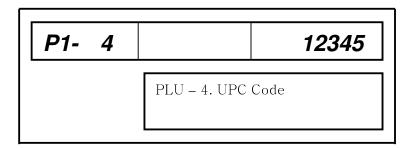
Enter commodity name and press **Enter** key, Max. 56 characters x 2 lines are available, for one line of commodity, press **Enter** key again to skip second line.



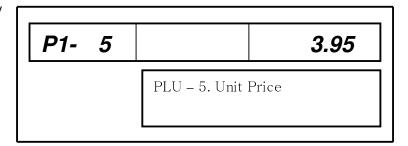
Enter group code and press **Enter** key numbers 0 ~ 99 are available Group codes are used to grouping PLUs by categories of commodities



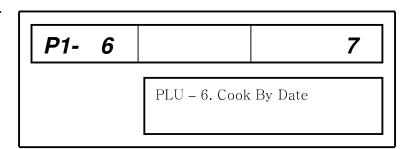
Enter UPC code and press **Enter** key numbers 0 ~ 999,999 are available UPC code is commodity code of bar code



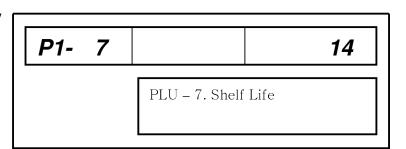
Enter unit price and press Enter key



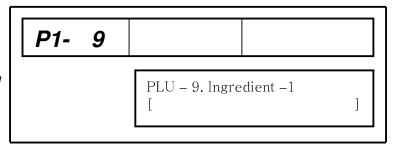
Enter cook by date and press **Enter** key, 0 ~ 366 days are available,



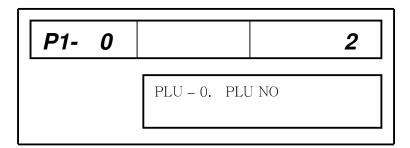
Enter shelf date and press **Enter** key 0 ~ 366 days are available.



Enter ingredients 0 ~ 9 and press **Enter** key at the each ingredient Max. 56 characters x 10 lines are available, ingredient can be printed at the label length 60 mm or longer, *Pressing* **SAVE** *key finishes edit PLU* at the any entering of ingredient



Repeat steps to enter another PLU or press **ESC** key to the next mode *To return to the normal mode, press* **SET** *key*



2) EDIT SPEED KEY			
Press Enter key	P2		
		Press Speed Key	
Press one of speed keys,			
speed key number is shown on the unit price display and PLU number is shown on the total price display,	P2	1	1
enter PLU number which will be assigned		Speed Key No [1] Assigns PLU No [123456]	
Press SAVE key to store, repeat steps to enter other speed keys or press ESC key to exit(next mode)	P2		
		Press Speed Key	
3) EDIT MASTER FILES			
3-1 Edit Store Name			
	P3		

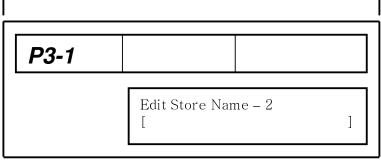
Press **Enter** key

3. Edit Master Files

Press **Enter** key and enter store name, 3 lines of store name is available Max. 56 characters x 3 lines

Edit Store Name - 1
[The World Shopping Center]

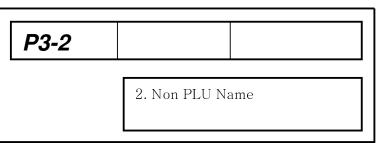
Press **Enter** key and enter 2nd line of store name or press **ESC** key to skip 2nd, 3rd lines of store name



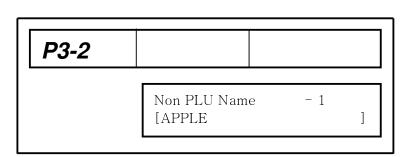
3-2 Non PLU Name

Non PLU Name is used to store commodity name not recorded in PLU.

Press Enter key

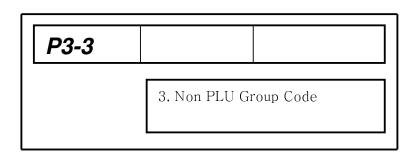


Enter commodity name. <USE> In sales mode, enter unit price and put a weight on the platter, Press **Enter** key

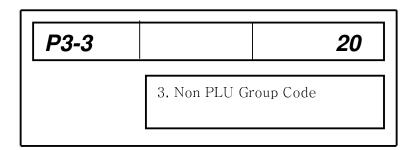


3-3 Non PLU Group Code

Non PLU Group Code is used to store Group Code not recorded in PLU. Press **Enter** key



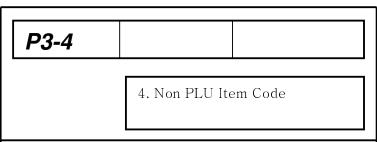
Enter Group Code. <USE> In sales mode, enter unit price and put a weight on the platter, Press **Enter** key.



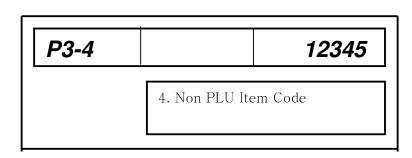
3-4 Non PLU Item Code

Non PLU Item Code is used to store item code not recorded in PLU.

Press Enter key



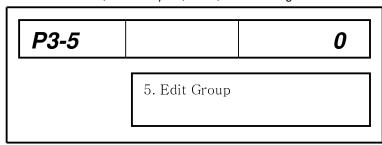
Enter Item Code. <USE> In sales mode, enter unit price and put a weight on the platter, Press **Enter** key.



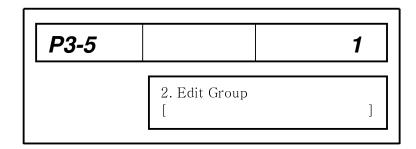
3-5 Edit Group

Group is used to managing PLUs by categories of commodities, for examples, meet, fruit and vegetable

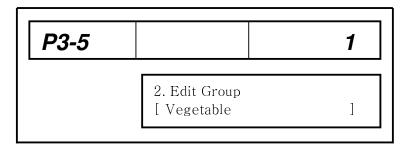
Press Enter key



Enter group code and press Enter key

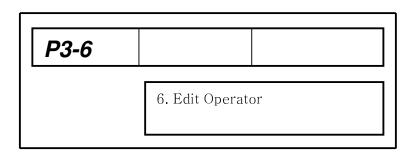


Enter group name and press **Enter** key repeat steps to entering another group or press **ESC** key twice to exit

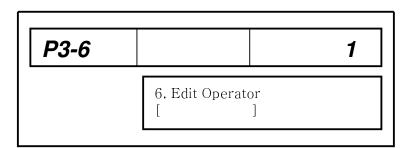


3-6 Edit Operator(Registration)

Press Enter key

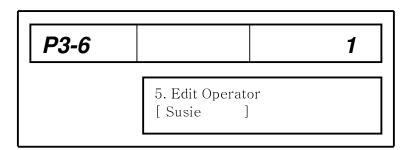


Enter operator code and press **Enter** key

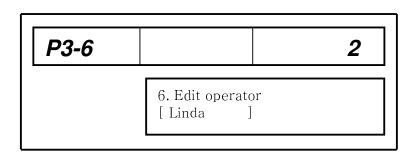


Enter name of operator and press **Enter** key,

Max. 10 characters x 32 operators



Repeat steps to enter another operator or press **ESC** key twice to the next

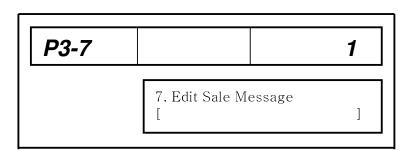


3-7 Edit Sale Message(Registration)

Sale message is an advertising which can be displayed on the message display Press **Enter** key



Enter sale message code and press **Enter** key



Enter sale message and press **Enter** key

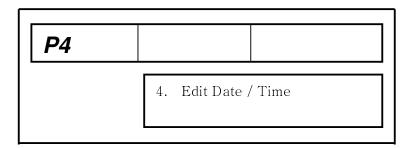


Repeat steps to enter another sale message, or press **ESC** key twice to the next mode *Pressing SET key enables to return* to the normal mode at here

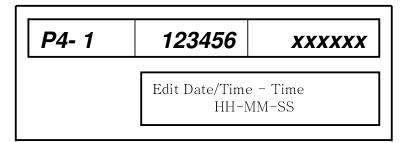


4) EDIT DATE / TIME

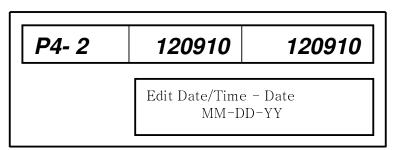
Press Enter key



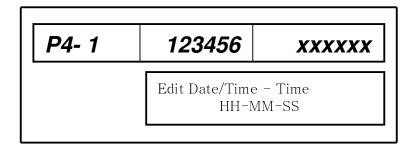
Enter time and press **Enter** key, time format should be HH-MM-SS at this step



Enter date by format YY-MM-DD and press **Enter** key, formats DD-MM-YY and MM-DD-YY are available in normal operation mode

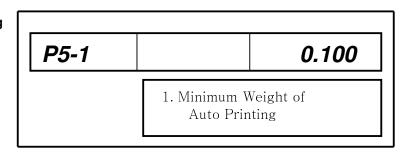


Press **ESC** key twice to the next

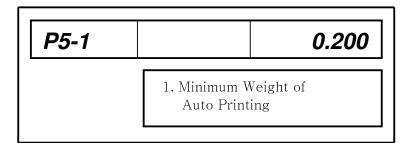


5) SELECT FUNCTION

5-1 Minimum Weight of Auto Printing Press **Enter** key

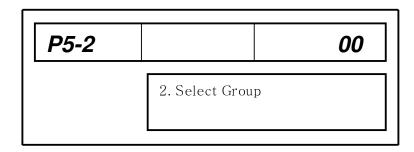


Enter motion band of auto printing and press **Enter** key,

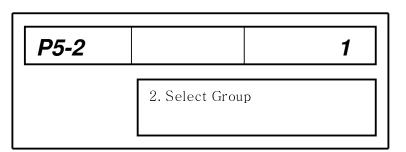


5-2 Select Group

Press Enter key

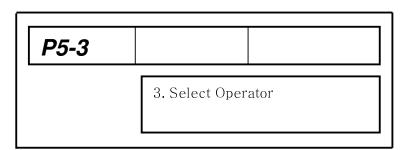


Select group code and press **Enter** key codes 0 ~ 99 are available,

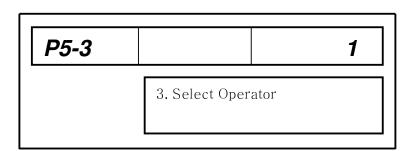


5-3 Select Operator

Press Enter key



Select operator code and press **Enter** Key, codes 0 \sim 99 are available,



5-4 Select Scale

Press Enter key

P5-4	
	4. Select Scale

Select scale code and press **Enter** key codes 0 \sim 99 are available,

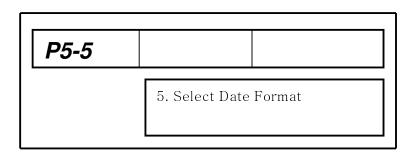
 P5-4
 1

 4. Select Scale

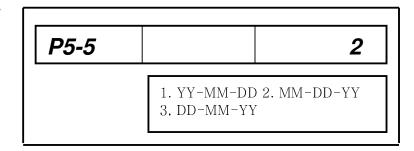
.

5-5 Select Date Format

Press Enter key

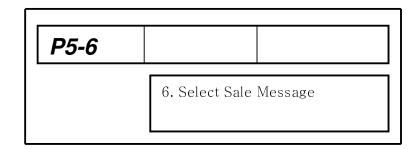


Select date format and press Enter key



5-6 Select Sale Message

Press Enter key



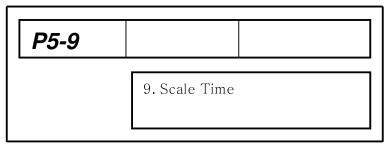
Select sale message code and press Enter key, P5-6 codes 0~99 are available 1 6. Select Sale Message 5-7 Select EL On And Off Press Enter key P5-7 7. EL On And Off Select 1 or 2, default setting is 2 and press Enter key P5-7 1. Always On 2. PLU Call On 5-8 Select Add Printing Press **Enter** key P5-8 8. Select Add Printing Select 1 or 2, default setting is 2 and press Enter key P5-8 2 1. Disable Print 2. Enable Print

5-9 Scale Time

The time entered will be add to the current time and the added time will be printed.

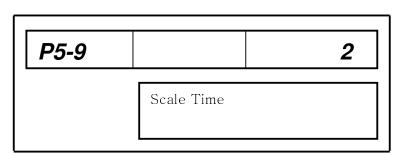
<Notice> P7-9-15 Current time must be set "Y"

Press Enter key



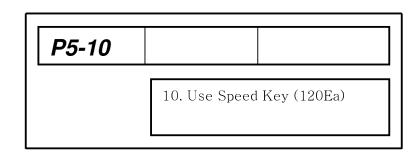
Select scale time and press

Enter key, codes 0~24 are available

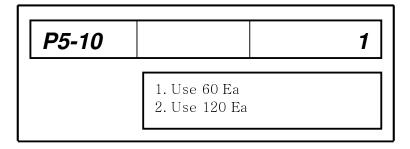


5-10 Use Speed Key(120Ea)

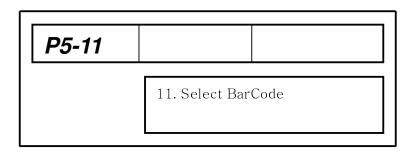
Press Enter key



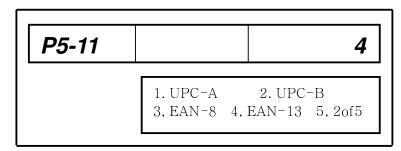
Select 1 or 2, default setting is 1 and press **Enter** key



5-8 Select Bar Code Press **Enter** key



Select barcode and press Enter key



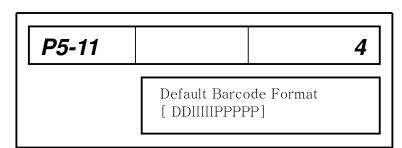
A default format of EAN-A consists of group code DD(2 digit), item code IIIII(5 digit) and price PPPP(5 digit), item code can be varied within 6 digit and price can be varied within 7 digit, if price is greater than the digit of price set then "0" will be printed on the price column

Ex. 1; 7 digit price DD III PPPPPPP or D IIII PPPPPPP or IIIII PPPPPPP

Ex. 2; 6 digit price DD IIII PPPPPP or D IIIII PPPPPP or IIIIII PPPPPP

Ex. 3; Printing weight instead of price on the bar code DD IIIII WWWWW

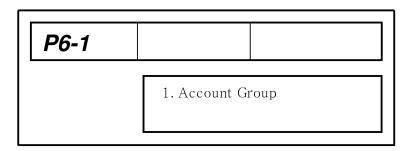
Enter barcode format and press **Enter** key



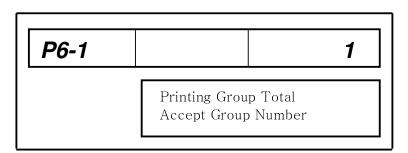
Press ESC key to exit

6) ACCOUNT

6-1 Account Group Press **Enter** key

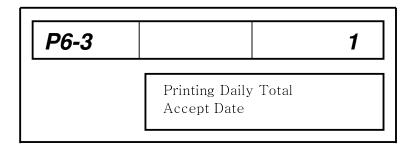


Enter group number and press **Enter** key, group total is printed

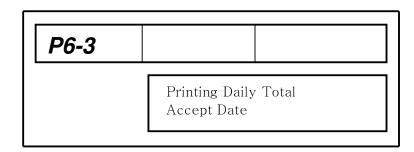


Repeat steps to print another group or press **ESC** key to exit P6-1 1 Printing Group Total Accept Group Number 6-2 Account PLU Press Enter key P6-2 2. Account PLU Enter PLU number and press Enter key, PLU total is printed P6-2 1 Printing PLU Total Accept PLU Number Repeat steps to print another PLU or press **ESC** key to exit P6-2 1 Printing PLU Total Accept PLU Number 6-3 Account Daily Press Enter key P6-3 3. Account Daily

Enter a date which will be printed and press **Enter** key

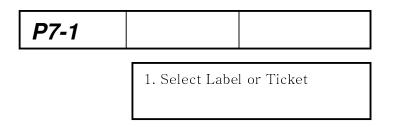


Repeat steps to get another daily total or press **ESC** to exit



7) MODIFY LABEL

7-1 Select Label or Ticket Press **Enter** key



Enter number 1 for label printing or 2 for ticket printing and press **Enter** key

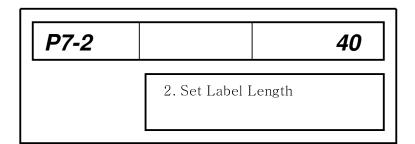
For the ticket printing, remove the label bobbin on the cartridge and fit the ticket paper roll



7-2 Setting Label Length Press **Enter** key

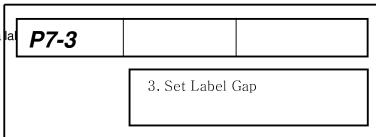


Enter label length and press **Enter** key Available label lengths 30mm, 35mm, 40mm, 60mm, 80mm, 100mm

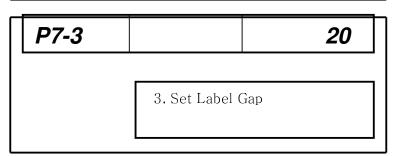


7-3 Setting Label Gap

Press Enter key
Label gap is a clearance of labels,
a reference value is 20 for a late 2 mm



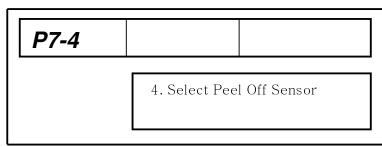
Enter gap value of labels and press **r** key, values 0 ~ 99 are available,



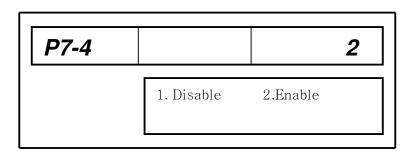
7-4 Select Peel Off Sensor

Peel off sensor detects a label peeled or remained on the peel off bar, after enabling, scale dose not print label to prevent labels jammed

Press **Enter** key



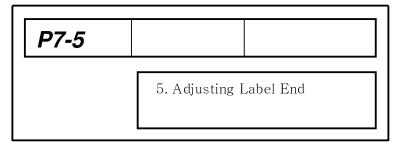
Select disable or enable and press **Enter** key



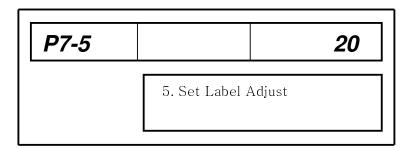
7-5 Adjusting Label End

Adjustment of label end adjusts the attaching surface of the label on the peel off bar properly, a wide surface makes not easy to label taken, a lacked surface gives easy falling down of the label, while adjusting label end, printing position is also adjusted on the label

Press Enter key



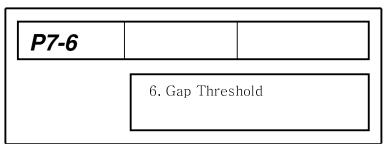
Enter adjusting value and press **Enter** key, values 0 ~ 99 are available,



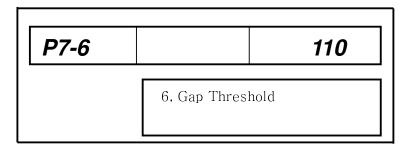
7-6 Gap Sensor Threshold Level (Manual Setting)

Sensor calibration written in 8-7.Utility Sensor calibration calibrates gap sensor and peel off sensor automatically, but this setting gives a manual calibration by entering threshold level. Prior to setting, the min. & max. levels must be read in 2-6 Self Test / Sensor Test

Press **Enter** key

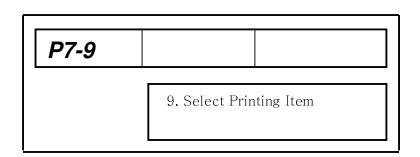


Enter threshold level(middle level) and press **Enter** key



7-7 Peel Off Sensor Threshold Level (Manual Setting) Press Enter key, Same as 7-6 P7-7 7. Peel Off Threshold Enter threshold level and press **Enter** key, levels $0 \sim 255$ are available, P7-7 83 7. Peel Off Threshold 7-8 Select Label Format Press **Enter** key P7-8 8. Select Label Format Select label format and press Enter key, refer to the APPENDIX P7-8 40

7-9 Select Printing Item Press **Enter** key



8. Select Label Format

Enter yes(Y) or no(N) P7-9-1 1. Pack On Date : [Y] Enter yes(Y) or no(N) P7-9-2 2. Shelf Life: [Y] Enter yes(Y) or no(N) P7-9-3 3. Plu Number : [Y] After group code is set to Y each group code of PLU is printed individually, group code is set to N a common group code is printed which has been set in 5-2 Select Function / Select group code Enter yes(Y) or no(N) P7-9-4 4.Group Code : [N] Enter yes(Y) or no(N) P7-9-5 5. Barcode : [Y]

Enter yes(Y) or no(N) P7-9-6 6. Weight : [Y] Enter yes(Y) or no(N) P7-9-7 : [Y] 7. Unit Price Enter yes(Y) or no(N) P7-9-8 8. Total Price : [Y] Enter yes(Y) or no(N) P7-9-9 : [Y] 9. 4 Digit Year Enter number 1 or 2, 1; Printing 1 line of store name P7-9-10 2 : Printing 2 lines of store name 0 : No store name : [2] 10. Store Name

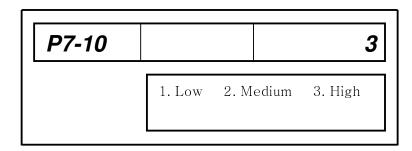
Enter 1 or 2			
1 : 1 line of commodity name 2 : 2 lines of commodity name	P7-9-11		
		9. Commodity Name: [1]	
Enter yes(Y) or no(N) Ingredients	P7-9-12		
		12. Ingredient : [N]	
Enter vec(V) or no(N)			
Enter yes(Y) or no(N)	P7-9-13		
		13. Tare : [N]	
Enter yes(Y) or no(N) and press Enter key	P7-9-14		
		14. Sales Message : [N]	
l			
Enter yes(Y) or no(N) and press Enter key	P7-9-15		
		14. Current Time : [N]	

7-10 Select Printing Speed

Press Enter key

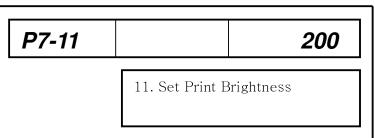
P7-10	
	10. Select Print Speed

Select printing speed 1 = 60mm/sec, 2 = 80mm/sec 3 = 100 mm/sec and press **Enter** key



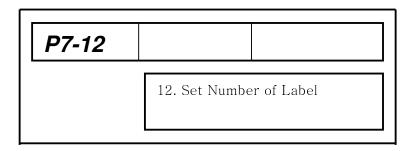
7-11 Set Printing Contrast

Enter value between 0 ~ 400 and press Enter key, bigger? value has a higher contrast, a value 45 is fixed at high speed



Press ESC key to exit

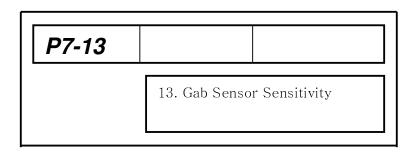
7-12 Set Number of Label Press Enter key



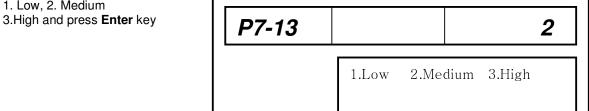
Enter value between 1 ~ 5 and press **Enter** key.

P7-12		1
	12. Set Number of Label	

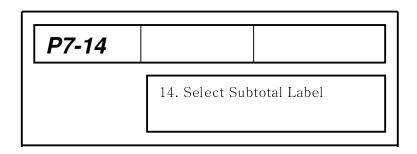
7-13 Gab Sensor Sensitivity Press **Enter** key



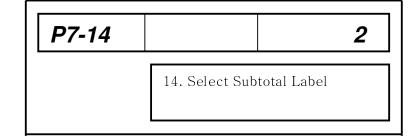
Select 1. Low, 2. Medium



7-14 Select Subtotal Label Press **Enter** key



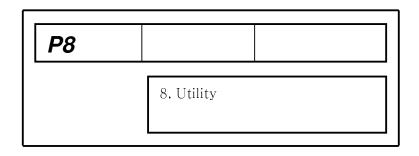
Select Subtotal Label

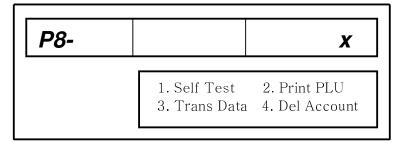


Press **ESC** key to exit

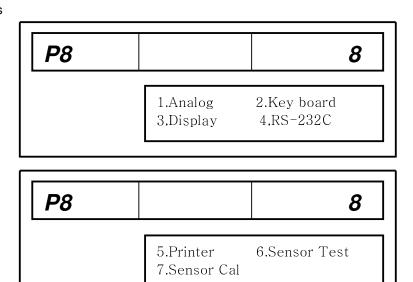
8) UTILITY

Press Enter key





8-1 Self Test Press Δ, ∇ key to switch the menus

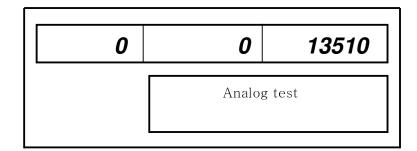


8-1-1 Analog

A/D count is displayed, a calibrated count is displayed on the weight display, a raw count is displayed on the unit price display, zero value is displayed on the price display

In the Analog test, zero value, span value and stability of the A/D converter are tested, the zero value on the price display is recommend 7,000 ~ 20,000 counts, higher or lower counts is a mainly load cell defective, but rarely Analog board on the main board may be affected, when zero count is an out of range of 7,000 ~ 20,000 firstly replace the load cell and then Analog board may be replaced.

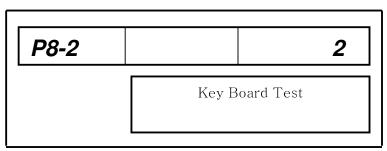
And a stable A/D count is recommended +/-2 count at an indicated value as a stable A/D reading, if count is unstable or fluctuated, replace the Analog board first and then load cell.



Press ESC key to exit

8-1-2 Key board

Each code of the key matrix is displayed, refer to below table



PLU KEY CODE

31	25	25	25	25	26	26	26	26	26	26	26
1	6	7	8	9	0	1	2	3	4	5	6
31	26	26	26	27	27	27	27	27	27	27	27
2	7	8	9	0	1	2	3	4	5	6	7
31	27	27	28	28	28	28	28	28	28	28	28
3	8	9	0	1	2	3	4	5	6	7	8
31	28	29	29	29	29	29	29	29	29	29	29
4	9	0	1	2	3	4	5	6	7	8	9
31	30	30	30	30	30	30	30	30	30	30	31
5	0	1	2	3	4	5	6	7	8	9	0

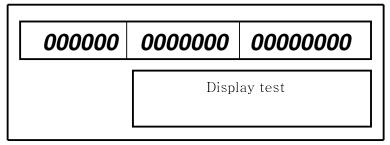
NUMERIC KEY CODE

12	13	14	19	23	
7	8	9	18	22	
4	5	6	17	21	
1	1 2		16	20	
0	10	11	1	15	

Press "ESC" key to exit

8-1-3 Display

All numeric displays are checked by counting "00000" ~ "99999" continuously,

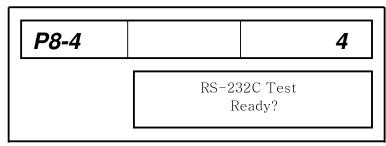


Press "ZERO" key to exit

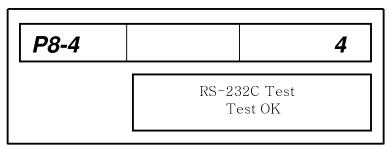
8-1-4 RS-232C

Connect pin 2 & pin 3 of the RS-232C connector located on the power panel, RS-232C interface circuit

of the scale is checked, press "Y" key



"Test OK" is displayed when RS-232C works properly otherwise "Connection Error" is displayed when an error occurred

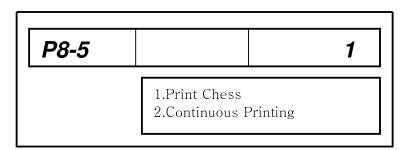


Press ESC key to exit

8-1-5 Printer

Press 1 for a chess printing and 2 for a continuous printing, in continuous printing pressing "C" key stops

the printing



Press ESC key to exit.

8-1-6 Sensor Test

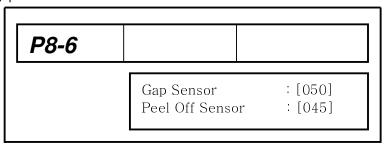
The outputs of the sensors are indicated, peel off sensor indicates a high value when a label blocks the sensor, a low value when no label at the front of the peel off sensor.

Gap sensor indicates a high value when a label with backing paper stand in the gap sensor, a low value is indicated at gap of a labels(between label and label)

Recommended sensor indications

Peel off sensor; No label -> more than 200 / With label -> less than 70

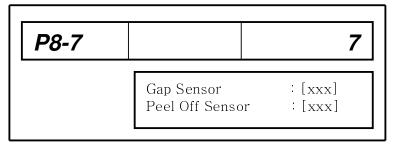
Gap sensor; In gap -> less than 60 / Out of gap -> more than 120



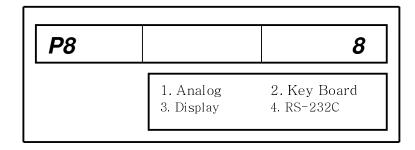
Press ESC key to exit

8-1-7 Sensor Cal

The levels of the gap sensor and the peel off sensor are calibrated automatically Press number **3** key, scale feeds labels and displays medium values

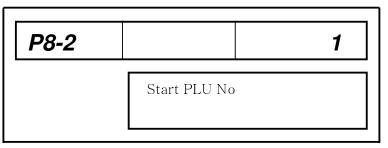


Press ESC key to exit

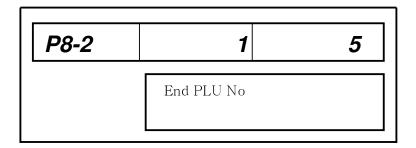


8-2 Print PLU

PLUs which assigned in starting No to End No are printed Enter starting PLU No and press **Enter** key



Enter end PLU No and press Enter key



8-3 Trans data

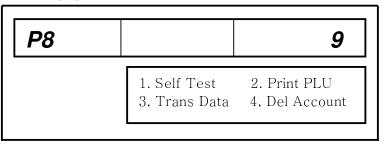
PLU data of the scale is transfer to the other scale (Scale to Scale)
Connect RS-232C cable between two scales and press **Enter** key to transfer



Press **ESC** key to exit

8-4 Del Account

Press Enter key, account data is deleted / display



Press **ESC** key to exit

10. THE OTHERS

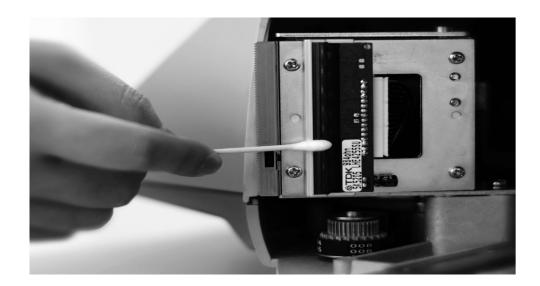
1) CHANGING LABEL ROLL







2) CLEANING THERMAL PRINT HEAD

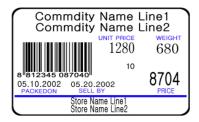


11. SAMPLE LABEL FORMAT

58*30 Format Number:30



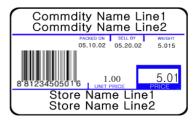
58*40 Format Number:40 or 1



58*40 Format Number:42



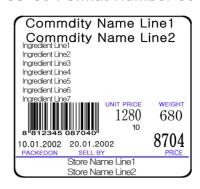
58*40 Format Number:43



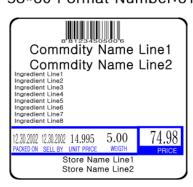
58*50 Format Number:50



58*60 Format Number:60



58*60 Format Number:61



58*70 Format Number:70



WARRANTY INFORMATION

Adam Equipment offers Limited Warranty (Parts and Labour) for the components failed due to def ects in materials or workmanship. Warranty starts from the date of delivery.

During the warranty period, should any repairs be necessary, the purchaser must inform its s upplier or Adam Equipment Company. The company or its authorised Technician reserves the right to repair or replace the components at any of its workshops depending on the severity of the problems. However, any freight involved in sending the faulty units or parts to the service centre should be borne by the purchaser.

The warranty will cease to operate if the equipment is not returned in the original packaging and with correct documentation for a claim to be processed. All claims are at the sole discret ion of Adam Equipment.

This warranty does not cover equipment where defects or poor performance is due to misuse, accidental damage, exposure to radioactive or corrosive materials, negligence, faulty installat ion, unauthorised modifications or attempted repair or failure to observe the requirements and recommendations as given in this User Manual. Additionally rechargeable batteries (where su pplied) are not covered under warranty.

Repairs carried out under the warranty does not extend the warranty period. Components re moved during the warranty repairs become the company property.

The statutory right of the purchaser is not affected by this warranty. The terms of this warrant y is governed by the UK law. For complete details on Warranty Information, see the terms and conditions of sale available on our web-site.



Manufacturer's Declaration of Conformity

This product has been manufactured in accordance with the harmonised European standards, following the provisions of the below stated directives:

Electro Magnetic Compatibility Directive 2004/108/EC

Low Voltage Directive 2006/95/EC

Adam Equipment Co. Ltd. Bond Avenue, Denbigh East Milton Keynes, MK1 1SW United Kingdom

FCC COMPLIANCE

This equipment has been tested and found to comply with the limits for a Class A digital dev ice, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. The equipment generates, uses, and can radiate radio frequency energy and, if no t installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cau se harmful interference in which case the user will be required to correct the interference at his own expense.

Shielded interconnect cables must be employed with this equipment to insure compliance with the pertinent RF emission limits governing this device.

Changes or modifications not expressly approved by Adam Equipment could void the user's authority to operate the equipment.

WEEE COMPLIANCE



Any Electrical or Electronic Equipment (EEE) component or assembly of parts intended to be incorporated into EEE devices as defined by European Directive 2002/95/EEC must be recy cled or disposed using techniques that do not introduce hazardous substances harmful to our health or the environment as listed in Directive 2002/95/EC or amending legislation. Battery disposal in Landfill Sites is more regulated since July 2002 by regulation 9 of the Landfill (England and Wales) Regulations 2002 and Hazardous Waste Regulations 2005. Battery recycling has become topical and the Waste Electrical and Electronic Equipment (WEEE) Regulations are set to impose targets for recycling.

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- -Compact and Portable Balances
- -High Capacity Balances
- -Moisture analysers / balances
- -Mechanical Scales
- -Counting Scales
- -Digital Weighing/Check-weighing Scales
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- -Crane scales
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