

# PCR-265P

## Electronic Cash Register



### User's Manual

*START-UP is QUICK and EASY!*  
*Simple to use!*  
**10 departments and 100 PLUs**  
**Automatic Tax Calculations**  
**Calculator function**

**CASIO COMPUTER CO., LTD.**  
6-2, Hon-machi 1-chome  
Shibuya-ku, Tokyo 151-8543, Japan

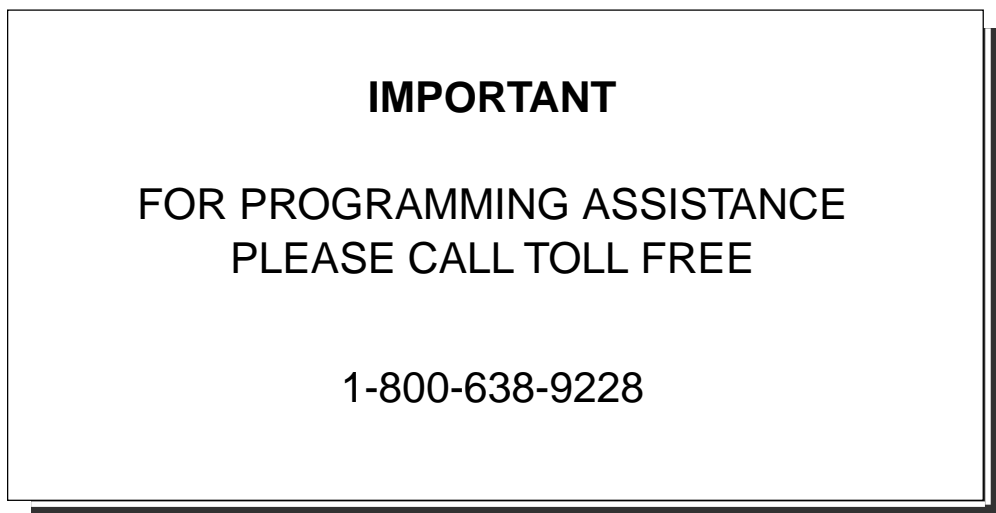
**CASIO**® 

# Introduction

Thank you very much for purchasing this CASIO electronic cash register.  
START-UP is QUICK and EASY!

Part-1 of this User's Manual can help you make a quick start.

Once you have mastered the QUICK START operations, you will undoubtedly want to expand your use of this machine by studying other sections of Part-2.



## **CASIO Authorized Service Centers**

If your CASIO product needs repair, or you wish to purchase replacement parts, please call 1-800-YO-CASIO.

## **Original Carton/Package**

If for any reason, this product is to be returned to the store where purchased, it must be packed in the original carton/package.

## **Location**

Locate the Cash register on a flat, stable surface, away from heaters or areas exposed to direct sunlight, humidity or dust.

## **Power Supply**

Your cash register is designed to operate on standard household current (120 V, 50/60 Hz). Do not overload the outlet by plugging in too many appliances.

## **Cleaning**

Clean the cash register exterior with a soft cloth which has been moistened with a solution of a mild neutral detergent and water, and wrung out.

Be sure that the cloth is thoroughly wrung out to avoid damage to the printer.

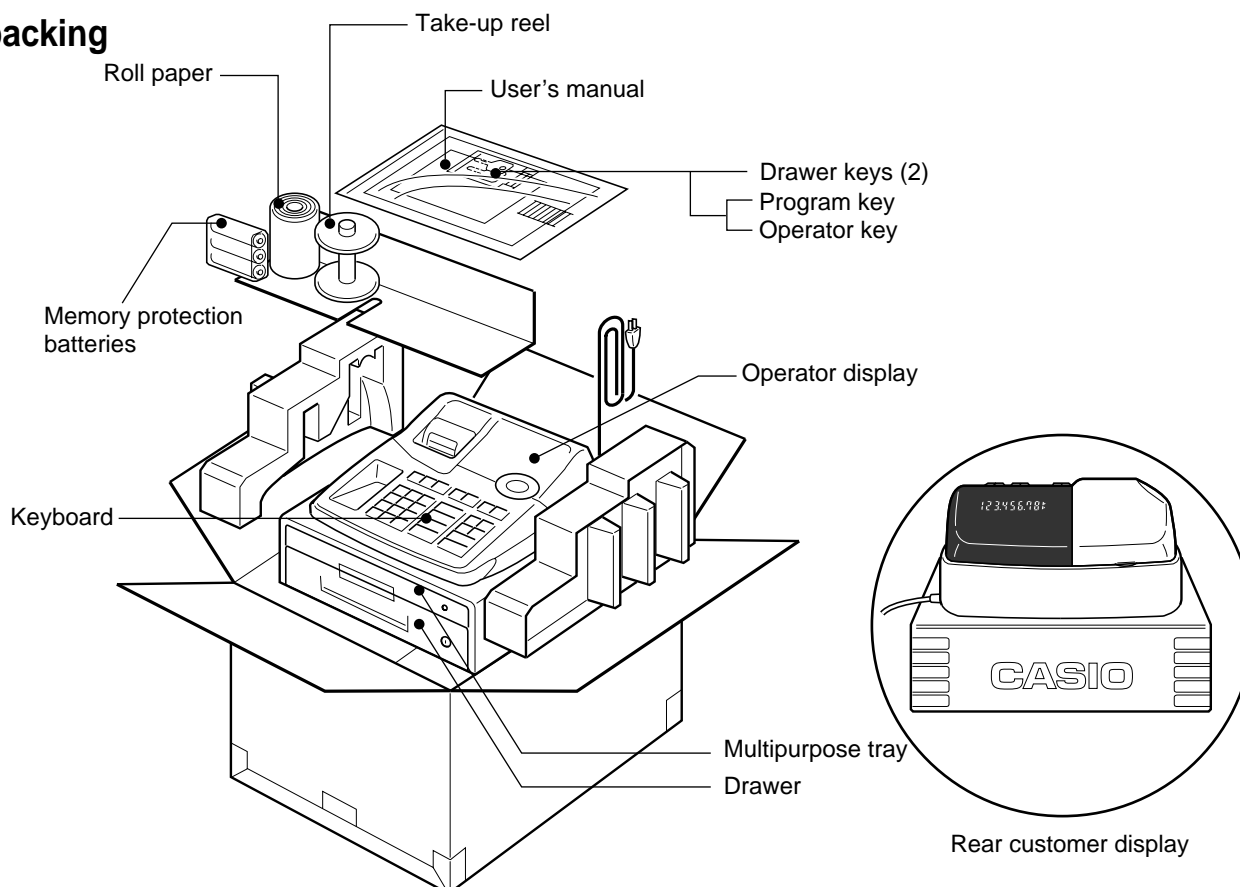
Never use paint thinner, benzene, or other volatile solvents.

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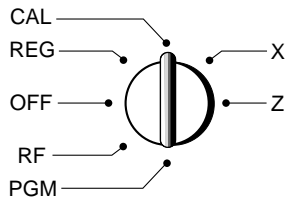
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## Before you start

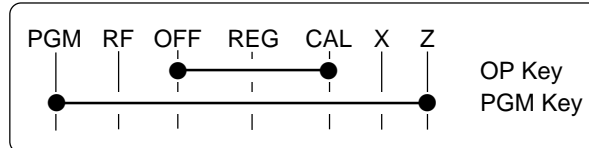
### Unpacking



## Getting to know your cash register



The position of the Mode Switch controls the type of operations you can perform on the cash register. The PROGRAM Key (marked PGM) that comes with the cash register can be used to select any Mode Switch setting, while the OPERATOR Key (marked OP) can be used to select OFF, REG or CAL only.



**Note:**

An error is generated (E01 displayed) whenever the position of the Mode Switch is changed during registration or programming.

**OFF**

In this position, the power of the cash register is off.

**REG (Register)**

This is the position used for registration of normal transactions.

**RF (Refund)**

This is the position used for registration of refunds.

**CAL (Calculator)**

This is the position used for calculator mode.

**PGM (Programming)**

This is the position used to program the cash register to suit the needs of your store.

**X (Read)**

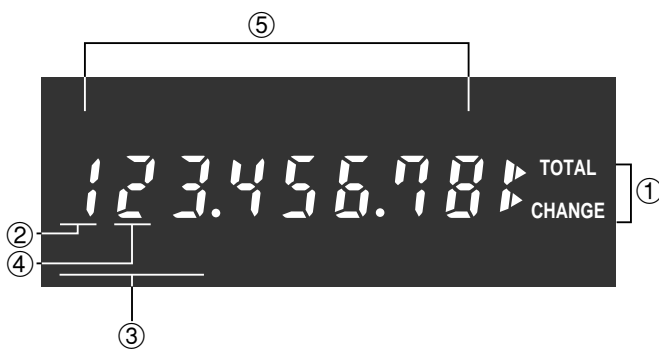
This is the position used to produce reports of daily sales totals without clearing the totals.

**Z (Reset)**

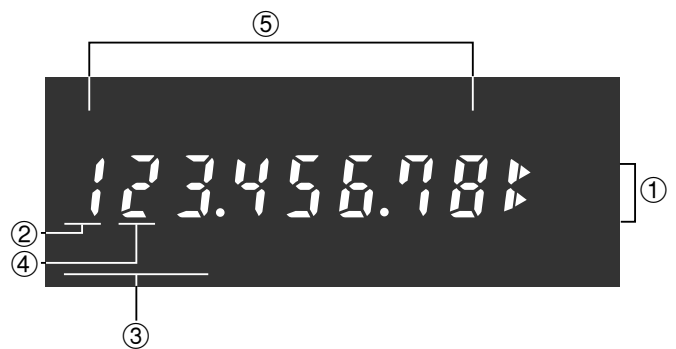
This is the position used to produce reports of daily sales totals. This setting clears the totals.

### Displays

Operator Display



Rear Customer Display



**① Total/Change Display**

The total (upper segment) or change (lower segment) sign appears when a subtotal, total or change is obtained.

**② Department Number Display**

Anytime you press a department key to register a unit price, the corresponding department number appears here.

**③ PLU Number Display**

Anytime you perform a PLU registration, the corresponding PLU number appears here.

**④ Number of Repeat Display**

Anytime you perform "repeat registration" (page 13), the number of repeats appears here.

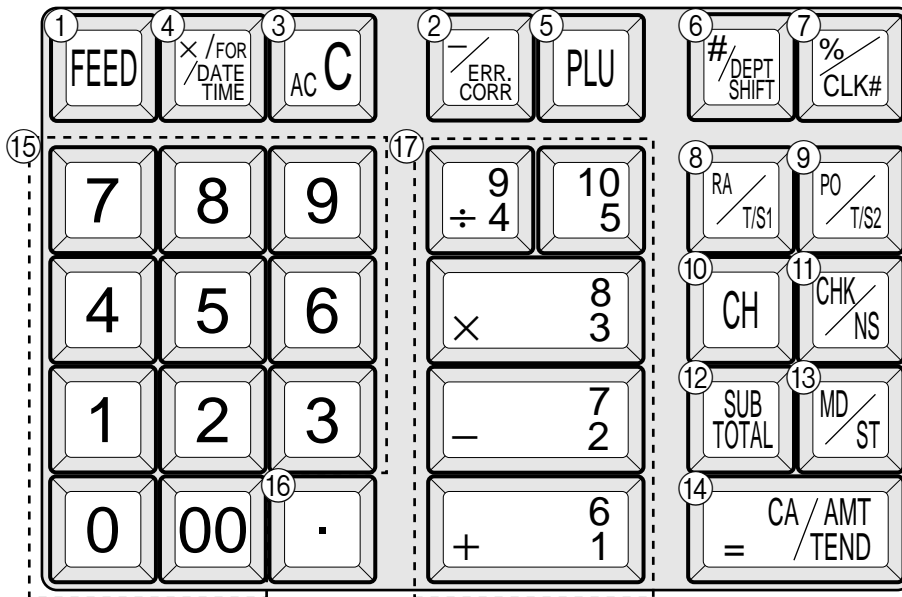
Note that only one digit is displayed for the number of repeats.

**⑤ Numeric Display**

Entered values (unit prices or quantities) and calculated values (subtotals, totals or change amount due) are displayed here. The capacity of the display is 8 digits.

This part of the display can be used to show the current time or date between registration (page 31).

## Keyboard



Certain keys have two functions; one for register mode and one for calculator mode.

In this manual, we will refer to specific keys as noted below to make the operations as easy to understand as possible:

### Register Mode

- ① Feed key
- ② Minus/Error Correction key
- ③ Clear key
- ④ Multiplication/For/Date Time key
- ⑤ PLU (Price Look Up) key
- ⑥ Reference Number/Department Shift key
- ⑦ Percent/Cashier ID No. Assignment key
- ⑧ Received on Account/Tax Status Shift 1 key
- ⑨ Paid Out/Tax Status Shift 2 key
- ⑩ Charge key
- ⑪ Check/No Sale key
- ⑫ Subtotal key
- ⑬ Merchandise Subtotal key
- ⑭ Cash Amount Tendered key
- ⑮ **0**, **1**, ~ **9**, **00**  
Numeric keys and 2-zero key
- ⑯ **.** Decimal key

- ⑰ **6**/**1**, **7**/**2**, **8**/**3**, **9**/**4**, **10**/**5**

### Department keys

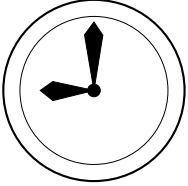
- Department 6 through 10 are specified by pressing the key respectively as follows:

- 6**/**1** → Department 6      **7**/**2** → Department 7
- 8**/**3** → Department 8      **9**/**4** → Department 9
- 10**/**5** → Department 10

### Calculator Mode

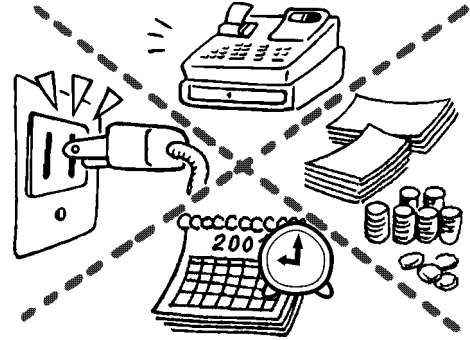
- ③ AC key
- ⑤ Memory Recall key
- ⑦ Percent key
- ⑮ **0**, **1**, ~ **9**, **00**  
Numeric keys and 2-zero key
- ⑯ **.** Decimal key
- ⑰ **+**/**1**, **-**/**2**, **×**/**3**, **÷**/**4**  
Arithmetic Operation key
- ⑭ **=** CA/AMT TEND Equal key
- ⑪ **CHK**/**NS** Drawer Open key

## Daily Job Flow



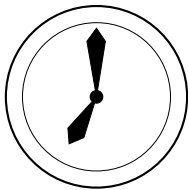
### Before Opening The Store

1. Plugged in?
2. Enough Roll Paper?
3. Date and Time is correct?
4. Enough small change in the drawer?



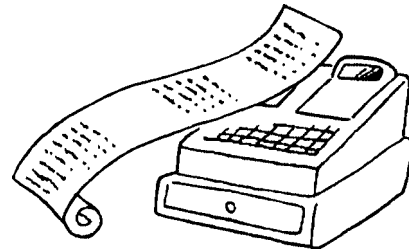
### While The Store Is Open

1. Registrations.
2. Issuing latest daily sales total if needed.  
(Generating report by Mode Switch to X position.)



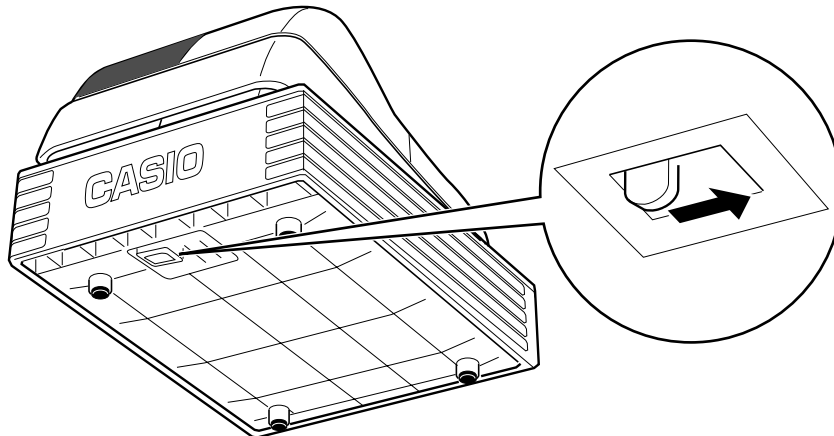
### After Closing The Store

1. Issuing Daily Sales Total.  
(Resetting report by Mode Switch to Z position.)
2. Picking up money in the drawer.
3. Turn the Mode Switch to OFF.



### When the cash drawer does not open!

In case of power failure or the machine is in malfunction, the cash drawer does not open automatically. Even in these cases, you can open the cash drawer by pulling drawer release lever (see below).



### Important!

The drawer will not open, if it is locked with a drawer lock key.



# QUICK START OPERATION

Part-1

## 1. Initialization and Loading Memory Protection Battery

### Important

You must initialize the Cash register and install the memory protection batteries before you can program the cash register.

### ► To initialize the cash register

1. Set the Mode Switch to OFF.
2. Plug the power cord of the cash register into an AC outlet.
3. Load the memory protection batteries.
4. Set the Mode Switch to REG.

### ► To load the memory protection batteries

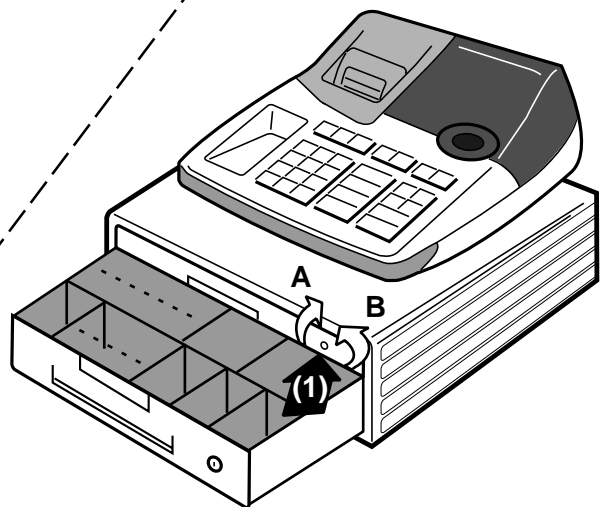
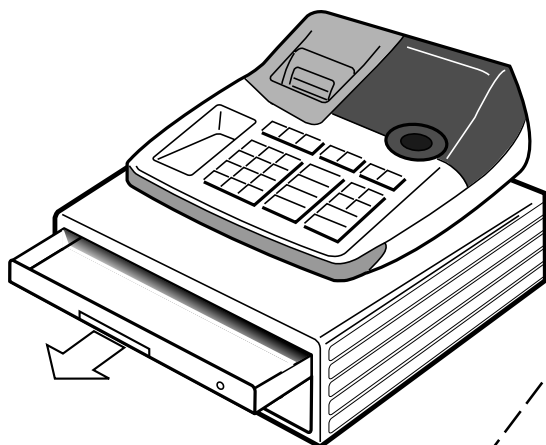
1. Remove the printer cover.
2. Press down on the oval just behind the printer paper inlet, and slide the battery compartment cover toward the back of the cash register.
3. Load 3 new SUM-3 ("AA") type batteries into the compartment. Be sure that the plus (+) and minus (-) ends of each battery are facing in the directions indicated by the illustrations inside the battery compartment (Figure 1).
4. Slide the memory protection battery compartment cover back into place.
5. Replace the printer paper and printer cover.



(Figure 1)

**REPLACE MEMORY PROTECTION BATTERIES AT LEAST ONCE EVERY YEAR.**

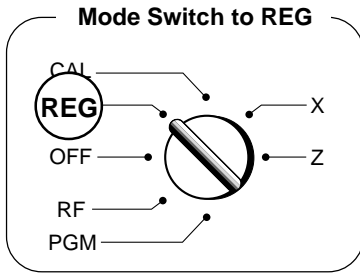
### To open the multipurpose tray



### To lock/unlock the multipurpose tray

- A. Turn the lever (1) clockwise to lock the tray (the indicator becomes red).
- B. Turn the lever (1) counterclockwise to unlock the tray (the indicator becomes green).

## 2. Loading Paper Roll And Replacing The Printer's Ink Roll



### 1. To load journal paper

- ① Remove the printer cover by lifting up the back.



- ② Put a roll of journal paper into the holder.
- ③ Cut the leading end of the roll paper with scissors and insert the paper into the inlet.



- ④ Press the **FEED** key until 20 or 30 cm of paper is fed from the printer.
- ⑤ Roll the paper onto the take-up reel a few turns.



- ⑥ Set the left plate of the take-up reel and place the reel into the register.



- ⑦ Press the **FEED** key to take up any slack in the paper.
- ⑧ Replace the printer cover by placing the cover's front tab into the register's groove.



### 2. To remove journal paper

- ① Remove the printer cover following the instructions above.
- ② Press the **FEED** key until approximately 20cm of the paper is fed from the printer.
- ③ Cut off the roll paper.



- ④ Remove the take-up reel from the printer and take off the left plate of the reel.
- ⑤ Remove the journal paper from the take-up reel.



- ⑥ Cut off the paper left in the printer and press the **FEED** key until the remaining paper is fed out from the printer.



- ⑦ Remove the core of the paper.

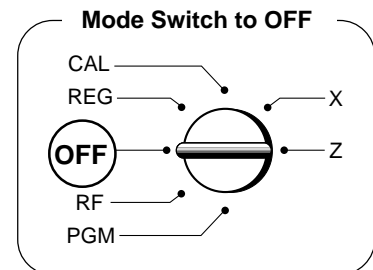


- ⑧ Load new paper following the instructions above, and replace the printer cover.

Default printer setting is for Journal.  
To print receipts, please refer to 1-7-3 on page 23 to switch the printer for Receipt or Journal.

### ▶ To load receipt paper

- ① To use the printer to print receipts, follow steps 1 through 4 of "To load journal paper".
- ② Pass the leading end of the receipt paper through the printer cover's paper outlet and replace the printer cover.
- ③ Tear off any excess paper.



### ▶ To replace the ink roll

- ① Remove the printer cover.
- ② Lift up the tab on the ink roll marked "PULL UP".

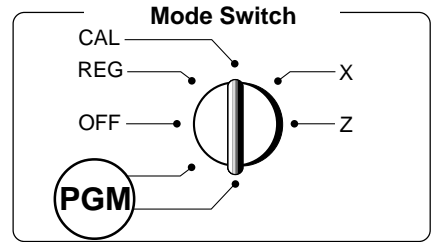


- ③ Install a new Ink Roll and press it down firmly but gently until it snaps into place.
- ④ Replace the printer cover onto the cash register.
- ⑤ Press the **CHK/INS** key to check for correct operation.

**Options:** Roll paper – P-5860  
Ink Roll – IR-40



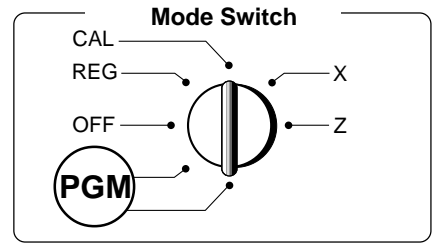
### 3. Basic Programming for QUICK START



Part-1

Procedure	Purpose																																												
<p>1. Insert the PROGRAM key (marked "PGM") and rotate to PGM position.</p>	Programming																																												
<p>2. Press the following keys to set the current time.</p> <p>Example: 13:18 PM = 1318</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center; margin-right: 10px;"> <p><b>1</b> <b>3</b> <b>1</b> <b>8</b></p> <p>Time          Minutes</p> </div> <div style="margin-right: 10px;"> <p><b>1</b> SUB TOTAL</p> <p>X / FOR / DATE TIME</p> <p>AC C</p> </div> <div> <p>P appears in mode display</p> <p>(to end the time setting)</p> </div> </div> <ul style="list-style-type: none"> <li>• Enter 4 digits</li> <li>• 24-hour time format</li> </ul>	Setting the current time																																												
<p>3. Press the following keys to set the current date.</p> <p>Example: April 19, 2000 = 000419</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center; margin-right: 10px;"> <p><b>0</b> <b>0</b> <b>0</b> <b>4</b> <b>1</b> <b>9</b></p> <p>Year          Month          Date</p> </div> <div style="margin-right: 10px;"> <p><b>1</b> SUB TOTAL</p> <p>X / FOR / DATE TIME</p> <p>AC C</p> </div> <div> <p>P appears in mode display</p> <p>(to end the date setting)</p> </div> </div> <ul style="list-style-type: none"> <li>• Enter 6 digits</li> <li>• Enter last 2 digits for year set. (2000 → 00)</li> </ul>	Setting the current date																																												
<p>4. For USA</p> <p>Find the tax table for your state on pages 9 through 12 of this manual.</p> <p>Press the following keys to set the tax tables 1 and 2.</p> <p>Example 1: Set Alabama state tax 4%.</p> <div style="display: flex; align-items: center; justify-content: center;"> <div style="text-align: center; margin-right: 10px;"> <p><b>0</b> <b>1</b> <b>2</b> <b>5</b></p> <p><b>3</b> SUB TOTAL</p> <p><b>0</b> = CA / AMT / TEND</p> <p><b>1</b> = CA / AMT / TEND</p> <p><b>1</b> = CA / AMT / TEND</p> <p><b>1</b> <b>0</b> = CA / AMT / TEND</p> <p><b>3</b> <b>0</b> = CA / AMT / TEND</p> <p><b>5</b> <b>4</b> = CA / AMT / TEND</p> <p><b>7</b> <b>3</b> = CA / AMT / TEND</p> <p><b>1</b> <b>1</b> <b>0</b> = CA / AMT / TEND</p> <p>SUB TOTAL</p> </div> <div style="margin-right: 10px;"> <p>P3 appears in mode display</p> <p>Program set code No. for tax table 1</p> <p>1st code for 4%</p> <p>Last code for 4%</p> <p>(to end the setting)</p> </div> <div style="border: 1px solid black; padding: 5px;"> <table border="1"> <thead> <tr> <th colspan="4">ALABAMA</th> </tr> <tr> <th>4%</th> <th>5%</th> <th>6%</th> <th>6%</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>0</td><td>0</td></tr> <tr><td>1</td><td>1</td><td>1</td><td>1</td></tr> <tr><td>1</td><td>1</td><td>1</td><td>1</td></tr> <tr><td>10</td><td>10</td><td>8</td><td>9</td></tr> <tr><td>30</td><td>29</td><td>24</td><td>20</td></tr> <tr><td>54</td><td>49</td><td>41</td><td>40</td></tr> <tr><td>73</td><td>69</td><td>58</td><td>55</td></tr> <tr><td>110</td><td>89</td><td>70</td><td>90</td></tr> <tr><td></td><td>110</td><td></td><td>109</td></tr> </tbody> </table> </div> </div>	ALABAMA				4%	5%	6%	6%	0	0	0	0	1	1	1	1	1	1	1	1	10	10	8	9	30	29	24	20	54	49	41	40	73	69	58	55	110	89	70	90		110		109	Setting the Tax table 1
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FOR PROGRAMMING ASSISTANCE, PLEASE CALL TOLL FREE 1-800-638-9228



Procedure	Purpose					
<p>Example 2: Set Colorado state tax 5.25%.</p> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">3</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">SUB TOTAL</span> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">5</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">=</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">CA/AMT TEND</span> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">5</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">=</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">CA/AMT TEND</span> </div> <div style="display: flex; align-items: center;"> <span style="border: 1px solid black; padding: 2px 5px;">SUB TOTAL</span> </div> <p>P3 appears in mode display</p> <p>Program set code No. for Tax table 2</p> <p>5.25% tax</p> <p>50 for Round off and 02 for Add On</p> <p>(to end the setting)</p>	<p>Setting the Tax table 2</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>COLORADO</td></tr> <tr><td>5.25%</td></tr> <tr><td>5.25</td></tr> <tr><td>5002</td></tr> </table>	COLORADO	5.25%	5.25	5002	
COLORADO						
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<p>4. For CANADA</p> <p>Find the tax table for your province on page 12 of this manual.</p> <p>Press the following keys to set the tax tables 1 and 2.</p> <p>Example 1: Set Quebec tax 9%.</p> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">3</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">SUB TOTAL</span> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">1</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">5</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">=</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">CA/AMT TEND</span> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">9</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">=</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">CA/AMT TEND</span> </div> <div style="display: flex; align-items: center;"> <span style="border: 1px solid black; padding: 2px 5px;">SUB TOTAL</span> </div> <p>P3 appears in mode display</p> <p>Program set code No. for tax table 1</p> <p>9% tax</p> <p>90 for round up and 02 for Add On.</p> <p>(to end the setting)</p>	<p>Setting the Tax table 1</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>CANADA</td></tr> <tr><td>QUEBEC</td></tr> <tr><td>9%</td></tr> <tr><td>9</td></tr> <tr><td>9002</td></tr> </table>	CANADA	QUEBEC	9%	9	9002
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9						
9002						
<p>Example 2: Set Ontario tax 10%.</p> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">3</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">SUB TOTAL</span> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">2</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">5</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">=</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">CA/AMT TEND</span> </div> <div style="display: flex; align-items: center; margin-bottom: 5px;"> <span style="border: 1px solid black; padding: 2px 5px;">5</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">0</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">4</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">=</span> <span style="border: 1px solid black; padding: 2px 5px; margin-left: 5px;">CA/AMT TEND</span> </div> <div style="display: flex; align-items: center;"> <span style="border: 1px solid black; padding: 2px 5px;">SUB TOTAL</span> </div> <p>P3 appears in mode display</p> <p>Program set code No. for tax table 2</p> <p>10% tax rate</p> <p>50 for Round off and 04 for tax on tax code</p> <p>(to end the setting)</p>	<p>Setting the Tax table 2</p> <table border="1" style="width: 100%; text-align: center;"> <tr><td>CANADA</td></tr> <tr><td>ONTARIO</td></tr> <tr><td>10%</td></tr> <tr><td>10</td></tr> <tr><td>5004</td></tr> </table>	CANADA	ONTARIO	10%	10	5004
CANADA						
ONTARIO						
10%						
10						
5004						
<p>Tax status for the Departments are fixed as follows:</p> <p>Departments 1~5: Taxable status 1 and 2.</p> <p>Departments 6~10: Non-Taxable status.</p> <p>• See page 18 to change the fixed tax status.</p>						

## Tax Tables for USA

### A

ALABAMA						
4%	5%	6%	6%	6%	7%	8%
			(4+1+1)			
0	0	0	0	0	0	0
1	1	1	1	1	1	1
1	1	1	1	1	1	1
10	10	8	9	10	7	6
30	29	24	20	20	21	18
54	49	41	40	36	35	31
73	69	58	55	54	49	43
110	89	70	70	64	56	
	110	90	85	78	68	
		109	110	92	81	
				107	93	
					106	

ALASKA							
KENAI		HOMER/SELDOVIA	HAINES	JUNEAU	KENAI	KENAI, SEWARD & SOLDOTNA	
2%	3%	3%	4%	4%	5%	5%	6%
0	0	0	0	0	0	177	0
1	1	1	1	1	1	184	1
1	1	1	1	1	1	218	2
10	10	10	10	10	10	218	6
30	29	25	19	12	13	09	29
54	49	34	37	37	25	29	49
75	49	34	37	37	25	49	69
	83	75	62		46	49	259
	116	127			75	69	259
	150	155			79	89	279
	183	177			118	109	279
	216	227			127	109	300
					151	159	

ARIZONA						
4%	5%	6%	6.5%	6.7%	7%	
0	0	0	175	0	161	0
1	1	1	191	1	176	1
1	1	1	191	1	176	1
12	10	10	7	7	192	7
37	27	22	23	22	207	21
	47	39	38	37	223	21
	68	56	53	52	238	21
	89	73	69	67	253	21
	109	90	84	82	269	21
		107	99	97	284	21
		125	115	111	299	21
		141	130	126		107
		158	146	141		

ARKANSAS							
3%	4%	5%	6%	6.8%	7%	7.5%	
0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1
14	12	10	8	6	7	6	6
44	37	20	24	19	21	19	19
74	60	40	41	33	35	33	33
114	80	58	46	49	49	46	46
	110			64	78		
				82	92		
					107		

### C

CALIFORNIA															
6%	6.25%	6.5%	6.75%	7%	7.25%	7.25%	7.5%	7.75%	8.25%	8.5%	LOS ANGELES 10% Parking				
0	141	0	0	130	6.75	0	121	278	7.25	117	7.25	0	99	0	99
1	158	1	1	146	5002	1	135	292	5002	131	5002	1	111	1	99
7	7	7	7	161	0	0	8	149	0	3	0	1	123	11	104
10	10	10	10	176	10	10	164	10	6	6	5	5	135	99	114
22	21	20	192	20	20	20	178	20	19	19	17	17	147	99	124
39	37	35	207	34	33	33	192	32	33	33	29	29	158	99	134
56	54	51	223	48	47	47	207	46	46	46	41	41	170	99	144
73	70	67	238	64	62	62	221	60	59	59	52	52	182	99	154
90	86	83	253	80	76	76	235	74	73	73	64	64	194	99	144
108	103	99	269	96	91	91	249	88			76	76	205	99	154
124	119	115	284	111	107	107	264	103			88	88	205	99	154

COLORADO																							
LOVELAND																							
1.5%	2%	2.5%	3%	3.5%	3.6%	3.85%	4%	4.5%	5%	5%	5.25%	5.5%	5.6%	5.75%	6%	6.1%	6.35%	6.4%	6.45%				
0	0	0	0	0	0	264	0	0	211	0	0	5.25	0	172	0	168	0	165	0	6.1	6.35	6.4	6.45
1	1	1	1	1	1	291	1	1	233	1	1	5002	1	190	1	186	1	182	1	5002	5002	5002	5002
1	1	1	3	2	5	319	2	2	255	2	1		6	209	7	204	8	199	2	0	0	0	0
33	24	19	17	17	17	347	16	17	277	17	18		6	227	16	222	17	217	17	17		17	17
99	74	59	49	42	41	375	37	37	33	299	29	18		27	245	25	240	26	24				
166			83	71	69		63	62	55		49	51		45	263	43		43	41				
233			116	99	97				77			68		63	281	61		60	58				
			149	128	124				99			84		81	299	79		78	74				
			183	157	152				122			118		99	97			95					
				185	180				144			118		118	115			113					
				214	208				166			136		136	132			130					
				242	236				188			154		154	150			147					

COLORADO													
6.5%	6.6%	7%	7.01%	7.1%	7.2%	7.25%	7.3%	7.5%	8%				
0	146	6.6	0	135	7.01	7.1	0	131	7.25	0	130	0	0
1	161	5002	1	149	5002	5002	1	145	5002	1	143	1	1
2	176		4	17			2	159		3	157	3	1
17	192	17	17	21	17	173	17	173	17	6	171	17	6
23	207	21	35	35	20	187	20	187	20	19	18	19	18
38	223	35	49	49	34	201	34	201	34	33	31	33	31
53		49	64	64	48	215	47	215	47	46	43	46	43
69		64			62	229	61	229	61	59	56	59	56
84		78			76	243	75	243	75	73	68	73	68
99		92			90	256	89	256	89	81	81	81	81
115		107			104		102		102	93	93	93	93
130		121			118		116		116	106	106	106	106

CONNECTICUT							
5.25%	6%	7%	7.5%	8%			
0	198	0	0	0	0		
1	218	1	1	1	1		
2		2	1	3	1		
16		8	7	6	6		
27		24	21	19	18		
46		41	35	33	31		
65		58	49	46	46		
84		74	64	59	59		
103		91	78	73	73		
122		108	92				
141		124	107				
160							
179							

### D

DISTRICT OF COLUMBIA					
D.C. 5%	D.C. 5.75%	D.C. 6%	D.C. 6%	D.C. 8%	D.C. 9%
0	5.75	0	0	0	105
1	5002	1	1	1	116
1	0	1	1	1	127
10	8	12	8	12	138
22	17	24	16	16	149
42	35	41	27	27	161
82	53	58	39	38	
62	71	74	50	49	
110	89	91	62	61	
	112	108	75	72	
			90	83	
			112	94	

### F

FLORIDA											
Combined				PANAMA CITY BEACH							
4%	5%	5.25%	6%	6.2%	6.5%	7%	7.5%				
0	175	0	5.25	0	6.2	0	107	0	109	0	93
1	209	1	5002	1	5002	1	123	1	1	1	106
5	1	1		1		1	138	1	1	1	120
9	9	9		9		9	153	9	9	9	133
25	20	20		16		16	169	14	13	146	
50	40	40		33		33	184	28	26	160	
75	60	60		50		50	209	42	40	173	
109	80	80		66		66	61	57	53	186	
125	109	109		83		83	76	71	66	209	
150				109		109	92	85	80		

### G

GEORGIA			
3%	4%	5%	6%
0	0	0	0
1	1	1	1
1	1	1	1
10	10	10	10
35	25	20	20
66	50	40	35
110	75	60	50
	110	110	85
			110

### H

HAWAII
4%
0
1
1
12
37

Part-1 QUICK START OPERATION

**L**

3%	4%	4.5%	5%
0	0	0	0
1	1	1	1
1	2	2	2
15	11	15	11
42	32	27	25
72	57	49	45
115		71	
		93	
		115	
		137	
		160	
		183	
		205	

1%	1.25%	2%	5%	6%	6.25%	6.5%	6.75%	7%	7.5%	7.75%	8%	8.75%	
0	0	0	0	0	0	0	161	6.75	0	0	7.75	0	8.75
1	1	1	1	1	1	1	176	5002	1	1	5002	1	5002
1	1	1	6	1	1	1	192		1	1	0	1	0
49	39	24	12	8	7	7	207		8	6	6	6	5
148	119	74	25	24	23	23			22	19	18	18	5
			46	41		38			36	33		31	
			67	58		53			50	46			
			88			69			65				
			109			84			79				
			129			99			93				
						115			108				
						130							
						146							

1%	4%	5%	MARION County	5%	RESTAURANT
0	0	0	0	0	0
1	1	1	1	1	1
1	2	1	2	1	1
49	15	9	15	9	9
148	37	29	37	29	29
			49	49	49
			62	62	69
			87	87	89
			112	112	89
			137	137	109

**K**

4%	5%	6%
0	0	0
1	1	1
3	1	1
12	9	8
37	29	24
50	41	
58		
75		
	74	
	91	
	108	

2.5%	3%	3.1%	3.25%	3.5%	3.75%	4%	4.1%	4.5%	5%	5.25%	5.5%	5.65%	5.9%	6%	6.15%	6.4%	6.5%			
0	0	3.1	0	323	0	0	279	0	4.1	0	0	5.25	0	190	5.65	5.9	0	6.15	6.4	6.5
1	1	5002	1	353	1	1	306	1	5002	1	1	5002	1	209	5002	5002	1	5002	5002	5002
1	1	0	1	384	1	1	333	1	0	1	1	0	0	1	0	7	0	0	0	0
19	16	16	15	415	14	13	359	12	12	11	9			8	8	8	8	7	7	7
59	49		46		42	39	386	37		33	29			27		24				
99	83		76		71	66	413	62		55				45		41				
139	116		107		99	93		87		77				63		58				
179			138		128	119		112		99				81		74				
			169		157	146				122				99		91				
			199		185	173				144				118		108				
			230			199				166				136		124				
			261			226				188				154		141				
			292			253				211				172		158				

**L**

9.5%	10%	
0	110	0
1	121	1
1	131	1
5	142	4
15	152	14
26	163	24
36	173	34
47	184	44
57	194	54
68		64
78		74
89		84
99		94

5%	6%
0	0
1	1
6	2
10	8
25	24
46	41
67	58
88	74
109	
129	

2%	3%	4%	4.5%	5%	6%	6%	7%	7.5%	8%	9%	
0	0	0	0	0	0	0	161	0	0	0	0
1	1	1	1	1	1	1	176	1	1	1	1
2	2	2	1	6	2	17	192	1	2	7	1
24	16	12	11	10	8	7	207	7	6	4	5
74	49	37	33	27	24	23	223	21	19	16	16
124	82	62	55	47	41	38	238	35	33	29	27
174	116	87	77	67	58	53	253	49	46	42	38
224	149	112	99	87	74	69	269	64	59	55	49
			122	109		84	284			67	61
			144	129		99	299			80	72
			166			115	315			93	83
			188			130	330			106	94
			211			146				105	105

**M**

5%	6%	7%
0	0	7
1	1	2
1	1	0
10	9	7
20	16	21
40	33	35
60	50	49
80	66	64
110	83	78
	109	92
		100

4%	5%	Meals Tax	5%
0	0	0	0
1	1	1	1
2	2	7	7
24	19	99	99
25	20	99	99
50	40	99	99
		99	99
		99	99
		100	100
		120	120
		140	140

**N**

6%	6.5%	7%	8.5%		
0	0	161	0	0	123
1	1	176	1	1	135
1	1	192	1	1	147
8	7	207	7	5	158
24	23	21	17	170	
41	38	35	29	182	
58	53	49	41	194	
	69	64	52	205	
	84	78	64		
	99	92	76		
	115	107	88		
	130		99		
	146		111		

3%	3.5%	4%	4.5%	5%	5.5%	6%	6.5%			
0	0	0	0	233	0	0	190	0	0	161
1	1	1	1	255	1	1	209	1	1	176
3	3	2	6	277	2	2	227	1	1	192
16	14	14	14	299	14	14		8	7	207
49	42	37	33	322	29	27	24	23		
83	71	62	55		49	45	41	38		
116	99		77		63	58	53			
149	128		99		81	69	69			
183	157		122		99	84				
	185		144		118	99				
	214		166		136	115				
	242		188		154	130				
	271		211		172	146				

3%	3.5%	5.75%	6%	6.25%	6.5%	6.75%	7%			
0	0	299	5.75	0	0	167	0	161	6.75	0
1	1	326	5002	1	1	183	1	176	5002	1
2	2	357		2	2	199	1	192		0
				8	7	215	7	207		7
14	14			8	7		23	22		21
49	38			24	23		38	37		35
83	64			41	39		53	53		49
116	88			58	55		69	69		64
149	117			74	71		84	84		78
	157			87	87		103	99		92
	185			103	103		115	115		107
	214			119	119		130	130		
	242			135	135		146	146		
	271			151	151					

**N**

NEW HAMPSHIRE		
7%	Rooms & Meals	Rooms & Meals
	7%	8%
0	129	128
1	143	142
8	158	157
14	172	171
26	186	185
39	201	200
51		50
63		62
75		74
88		87
101		100
115		114

NEW JERSEY			
3%	3.5%	6%	7%
0	0	0	150
1	1	1	164
1	1	1	178
17	14	10	192
41	42	22	21
71	71	38	35
117	100	56	50
	128	72	64
	157	88	78
	185	110	92
	214		107
			121
			135

NEW MEXICO									
3.75%	4.25%	4.375%	4.5%	4.875%	5.175%	5.25%	5.375%	5.575%	5.75%
0	280	0	247	0	4.875	5.175	0	199	5.375
1	306	1	270	1	5002	5002	1	217	5002
6	333	1	294	4					5002
13	359	11	317	11					5002
40		35	341	34					
67		58	364	57					
93		82	388	79					
120		105	411	102					
146		129		125					
173		152		148					
200		176		171					
226		199		194					
253		223		217					

6.187%	6.1875%
0	6.187
1	5002
4	0
9	8
23	
40	
56	
72	
88	
104	
120	
136	
153	

NEW YORK													SUFFOLK County		
4%	5%	5.25%	5.75%	6%	6.25%	6.5%	6.75%	7%	7.25%	7.5%	8%	8.25%	8.5%		
0	0	5.25	5.75	0	141	0	130	6.75	0	121	7.25	0	106	8.25	8.5
1	1	5002	5002	1	158	1	146	5002	1	135	5002	1	126	1	119
7	5	6		7	7	1	161		8	149		8	131	9	131
10	12	10		10	10	7	176		10	164		10	144	10	144
22	33	27		22	22	23	192		20	178		18	17	17	17
38	58	47		38	38	38	207		33	192		31	29	29	29
56	83	67		56	54	53			47	207		45	42	42	42
72	112	87		72	70	69			62			58	55	54	54
88	137	109		88	86	84			76			71	67	67	67
104		129		108	103	99			91			85	80	79	79
120				124	119	115			107			99	92	92	92

NORTH CAROLINA						
3%	4%	4.5%	5%	6%	6.25%	6%
0	0	188	0	0	0	0
1	1	211	1	1	1	1
4	5	233	6	2	2	2
9	9	255	8	10	8	8
35	29	277	23	24	24	24
70	59	53	299	48	41	41
116	84	75	322	67	58	58
149	112	95		85	74	74
183	137	122		109	91	91
216		144		129	108	108
		166			124	124

NORTH DAKOTA							
3%	4%	4%	5%	5.5%	6%	6.5%	7%
0	0	0	0	182	0	0	170
1	1	1	1	200	1	1	185
3	5	2	2	219	3	2	200
15	15	15	15	15	15	15	15
33	31	25	20	19	17	31	231
67	51	50	40	37	34	47	29
100	71	75		55	50	62	43
133	100	100		73	67	77	58
166	125	125		91	84	93	72
200				110		108	86
				128		124	100
				146		139	115
				164		154	100

**O**

OHIO						
5%	5.5%	5.75%	6%	MEIGS Co. 6%	6.25%	6.5%
0	0	146	5.75	0	134	0
1	1	164	5002	1	1	1
2	2	182		2	3	2
15	15	200		15	16	15
20	18	218		17	17	16
40	36			34	34	32
	54			50	50	46
	72			67	67	61
	90			83	83	76
	109			100	100	92
	127			117	117	107

OKLAHOMA									
2%	3%	3.25%	4%	4.25%	4.5%	5%	5.25%	6%	6.25%
0	0	0	323	0	4.25	0	0	5.25	0
1	1	1	353	1	5002	1	1	5002	1
1	1	1	384	1		2	1		1
24	16	15	415	12		11	9		8
74	49	46	446	37		33	29		24
	83	76	476			55			41
	116	107	507			77			58
		138	538			99			
		169	569			121			
		199	599			144			
		230							
		261							
		292							

**P**

PENNSYLVANIA						
7%	7.25%	7.375%	8%	8.25%	9.25%	10.25%
0	7.25	7.375	0	0	0	0
1	5002	5002	1	1	1	1
6		0	1	1	4	1
8		6	6	6	5	4
22			18	18	16	14
37			31	30	27	24
51				42	37	34
65				54	48	43
79				66	59	
94				78	70	
108				90	81	
122				103	91	

**R**

RHODE ISLAND		
6%	7%	
0	0	150
1	1	150
1	5	167
10	10	184
17	17	210
34	34	217
50	50	234
67	50	250
84	67	250
110	84	
	110	
	117	
	134	

**R**

RHODE ISLAND		
6%	7%	
0	0	149
1	1	164
6	5	178
9	7	192
26	21	207
42	35	221
57	49	235
73	64	249
90	78	264
106	92	
123	107	
140	121	
	135	

**S**

SOUTH CAROLINA			
4%	5%	CHARLESTON 6%	
0	0	0	0
1	1	1	1
5	6	2	2
10	10	10	10
25	20	24	24
50	40	41	41
75	60	41	41
112	80	58	58
137	109	74	74
	129	91	91
		108	108
		124	124

SOUTH DAKOTA						
4%	5%	5.5%	6%	6.5%	7%	
0	0	0	190	0	0	161
1	1	1	210	1	1	176
1	1	1		1	1	192
12	10	10		9	7	207
37	30	28		26	23	
		46		43	38	
		64		60	53	
		82		76	69	
		100		92	84	
		118		109	99	
		136		115	107	
		154		130	121	
		172		146	135	

**T**

TENNESSEE														
COUNTY TAX														
4.5%	5.5%	6%	6.25%	6.5%	6.75%	7%	7.25%	7.5%	7.75%	8%	8%	8.25%	8.5%	8.75%
0	188	0	154	354	0	0	130	0	125	0	121	0	117	0
1	211	1	172	372	1	1	146	1	140	1	1	1	130	1
11		11	190	390	2	2	161	8	155	2	10	158	10	10
33		27	227		24	23	192	22	185	21	20	172	19	18
55		45	245		41	39	207	37	199	35	34	185	33	31
77		63	263		58	55	223	51	214	49	48		46	43
99		81	281		74	71	239	66	229	64	61		59	56
122		99	299			87		81	244	78	75			68
144		119	318					96	259	92	89			81
166		136	336					111	274	107	103			93

Part-1 QUICK START OPERATION

TEXAS											HOUSTON (Harris County)					DALLAS						
4%	4%	4.125%	4.625%	5%	5.125%	5.25%	5.375%	5.5%	5.625%	6%	6%	6%	6.125%	6.25%	6.25%	6.75%	7%					
0	0	0	181	424	4,625	0	5,125	0	142	5,375	0	137	0	0	0	6,125	0	119	6,250	6,750	0	107
1	1	1	206	5002	1	5002	1	181	5002	1	151	1	1	1	1	5002	1	1	5002	5002	1	1
1	1	1	230																			
12	12	12	254																			
37	37	36	278																			
	62	60	303																			
	87	84	327																			
		109	351																			
		133	375																			
		157	399																			

U

7.25%	7.5%	7.75%	8%	8.25%	
7.25	0	0	96	0	8.25
5002	1	1	109	1	5002
	1	5	122	1	
	6	6	135	6	
	19	19	148	18	
	33	32	161	31	
	46	45	174		
	59	58	187		
	73	70			
	86	83			

V

UTAH														
4.75%	5%	5.25%	5.375%	5.5%	5.75%	5.875%	6%	6.125%	6.25%	7%	7.25%			
0	221	0	0	199	0	0	190	5.75	5.875	0	6.125	0	0	7.25
1	242	1	1	219	1	1	209	5002	5002	1	5002	1	1	5002
1	263	1	1	238	1	1				0	2	0	4	2
10	284	9	9	257	9	9				8	8	8	7	7
31	305	29	28	276	27	27				24	24	23	21	
52	326	47	47	295	46	45				41	41	27	35	
73	347	66	66	314	65	63				58	58	47	49	
94	368	85	85	333	83	81				74	74	63	64	
115	389	104	104	352	102	99							78	
136	410	123	123	371		118							92	
157		142	142	390		136							107	
178		161	161	409		154								
199		180	180			172								

VERMONT			
3%	4%	5%	8%
0	0	0	0
1	1	1	1
4	2	2	0
13	10	10	18
33	25	20	31
66	50	40	43
100	80	56	
133	100	68	
166	120	81	
200	140	93	

VIRGINIA

ARLINGTON COUNTY		FAIRFAX		FAIRFAX CITY		HAMPTON		LEESBURG		RICHMOND		ALEXANDRIA		NEWPORT NEWS		RICHMOND		ROANOKE CITY		VA BEACH	
4%	4%	4.5%	5.5%	6.5%	7%	7%	7%	7%	7%	7.5%	7.5%	7.5%	8%	8.5%	9%						
0	214	484	0	188	0	149	0	114	284	0	0	7.5	0	116	0	0	114	0	99	9	
1	234	512	1	211	1	166	1	144	1	1	1	5002	1	122	1	1	114	1	112	5002	
21	259	537	2	233	4	188	1	166	13	149	5	134	1	144	2	5	134	1	122		
14	284		12	255	11	211	11	174	14	159	7	14		11	149	6	14	134	11	137	
34	314		37	33	277	14	233	24	188	29	184	21	14	16	166	19	34	159	12	144	
59	334		62	55	299	33	249	33	211	34	184	35	34	33	183	33	44	33	162		
84	359		87	77		55	255	55		44	214	49	59	49	188	46	44	37	166		
114	384		112	99	77	74		59	214	64	59	64	59	55	211	59	59	55	187		
134	414		137	122	99	77		74	234	78	84	77	77	59		59	59	62	188		
159	434			144	122	99		84	249	92	84			83		84	84	77	211		
184	459			166	144	122		114	259	107	114			99		84	84	87			

W

VIRGINIA								
NORFOLK CITY		CITY OF RICHMOND						
Meal tax	9%	Food tax	9.5%					
0	99	211	0	89	205	0	89	209
1	99	233	1	99	1	99	1	99
6	122	233	1	110	1	109	1	109
11	122		5	121	9	122		
33	144		15	131	11	129		
44	144		26	142	29	144		
44	166		36	152	33	149		
55	166		47	163	49	166		
55	188		57	173	55	169		
77	188		68	184	69	188		
77	211		78	194	77	189		

WASHINGTON																	
7%	7.2%	7.3%	7.5%	7.55%	4.125%	7.8%	7.9%	8%	8.1%	8.1%	8.7%						
0	0	131	0	129	0	126	0	0	124	282	7.8	0	0	0	117	8.1	0
1	1	1	1	143	1	139	1	1	138		2	1	1	1	129	2	1
1	1	1	1	156	1	153	2	3	151		0	2	1	14	141	0	1
7	6	6	6	170	6	166	7	6	164		7	6	6	6	154	6	5
21	20	19	184	19	179	19	19	19	177		19	18	18	18	166	18	17
35	34	33	198	33	193	33	32	190		32	31	31	30	179	30	28	
49	48	47	211	46	206	46	46	203		44	44			43	191	43	
64	62	61	225	59		59	59	217		57	56			55	203	55	
78	76	74	239	73		72	72	230		70				67		67	
92	90	88	252	86		85	85	243		83				80		80	
107	104	102		99		98	98	256						92		92	
	118	115		113		111	111	269						104		104	

WEST VIRGINIA				
2%	3%	4%	5%	6%
0	0	0	0	0
1	1	1	1	1
2	2	1	2	2
25	5	12	5	5
50	35	37	20	16
100	70		40	33
				50
				67
				84
				100
				116

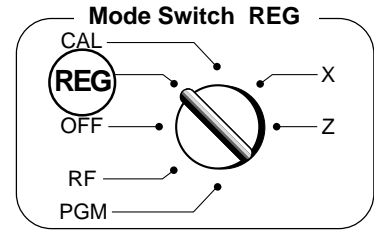
WISCONSIN				
4%	5%	5.5%	5.6%	
0	0	0	190	0
1	1	1	209	1
1	1	1		1
12	10	9		8
37	21	27		26
	41	45		44
	61	63		62
	81	81		80
	110	99		98
		118		116
		136		133
		154		
		172		

WYOMING			
3%	4%	5%	6%
0	0	0	0
1	1	1	1
2	2	2	3
24	24	24	24
49	37	29	24
83	62	49	34
116		69	51
149		89	68
		109	84

## 4. Basic Operation after Basic Programming

**Note:**

Whenever an error is generated (E01 displayed), the input figures reset to 0. All printout samples are receipt images and the header (date, time and consecutive no.) are eliminated from the samples.



Part-1



### 4-1 Open the drawer without a sale

CHK / NS

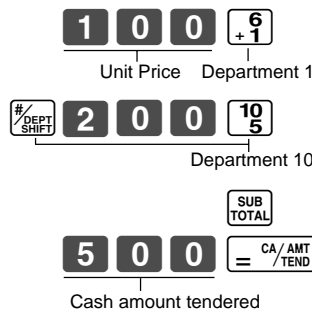
..... NS

No Sales Symbol

### 4-2 Basic operation

Example

Unit Price	\$1.00	\$2.00
Quantity	1	1
Dept.	1	10
Cash Amount tendered	\$5.00	



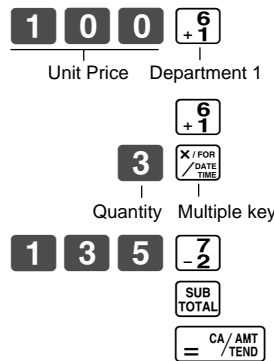
• 1•00 1\* — Unit Price/Department No.  
 • 2•00 0 — "0" means Department 10.  
 • 1•00 TA — Taxable Subtotal  
 • 0•04 TX — Tax  
 • 3•04 ST — Subtotal  
 • 5•00 CA — Cash Amount Tendered  
 • 1•96 CG — Change Amount Due

Departments 6 through 10 can also be registered in combination with the  $\frac{\#}{\text{DEPT SHIFT}}$  and  $\frac{6}{+1}$ ,  $\frac{7}{-2}$ ,  $\frac{8}{\times 3}$ ,  $\frac{9}{+4}$  or  $\frac{10}{5}$  keys, respectively. The  $\frac{\#}{\text{DEPT SHIFT}}$  key should be entered just before entering unit price manually.

### 4-3 Multiple registration on the same items

Example

Unit Price	\$1.00	\$1.35
Quantity	2	3
Dept.	1	2



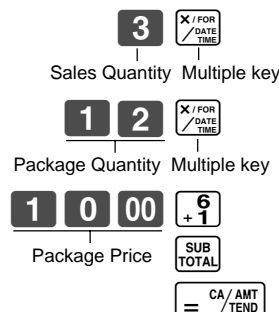
• 1•00 1\* — Repeat  
 • 1•00 1\* — Multiplication Symbol  
 3 X — Unit Price Symbol  
 • 1•35 @ — Department No.  
 • 4•05 2\* — Repeat  
 • 6•05 TA — Taxable Subtotal  
 • 0•24 TX — Tax  
 • 6•29 CA — Cash Amount

Note that repeated registration can be used with unit prices up to 6 digits long.

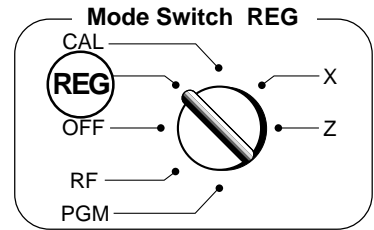
### 4-4 Split sales of packaged items

Example

Unit price	12/\$10.00
Quantity	3
Dept.	1



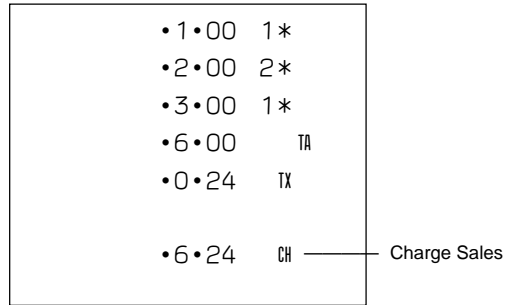
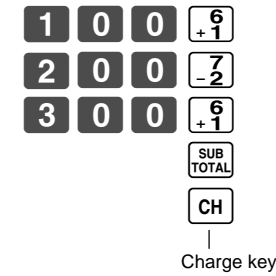
3 X — Sales Quantity  
 12 — Package Quantity  
 • 10•00 @ — Unit Price  
 • 2•50 1\* — Multiplication Symbol  
 • 2•50 TA — Taxable Subtotal  
 • 0•10 TX — Tax  
 • 2•60 CA — Cash Amount



### 4-5 Charge sales

Example

Unit Price	\$1.00	\$2.00	\$3.00
Quantity	1	1	1
Dept.	1	2	1

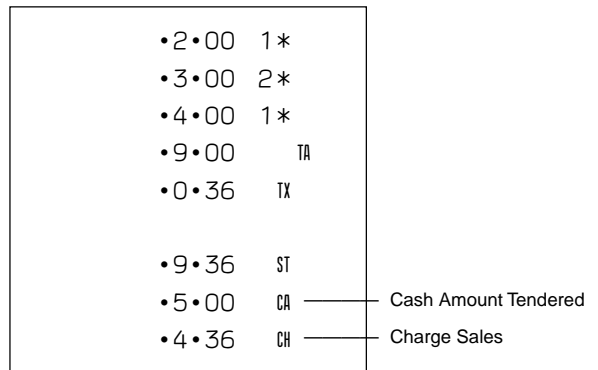
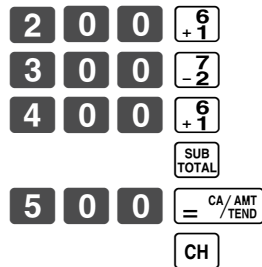


You cannot perform the amount tendered operation using the **CH** key.

### 4-6 Split cash/ charge sales

Example

Unit Price	\$2.00	\$3.00	\$4.00
Quantity	1	1	1
Dept.	1	2	1
Cash Amount tendered	\$5.00		



### 4-7 Corrections

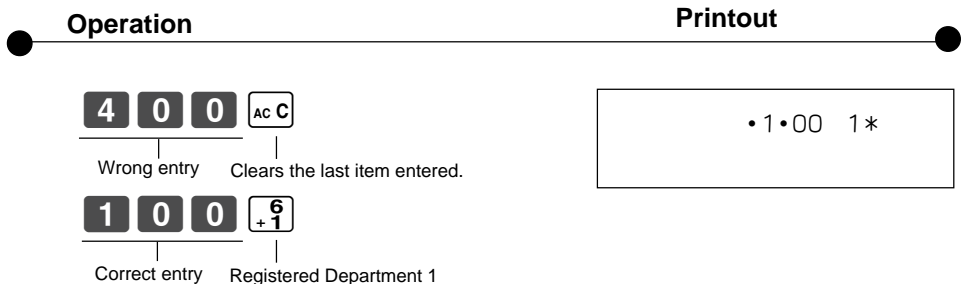
Corrections can be made while you are registering the item (before you press a department key), or after it has already been registered into the memory (by pressing a department key).

#### 4-7-1 Before you press a department key

**AC C** key clears the last item entered.

Example


- Entered 400 for unit price by mistake instead of 100.

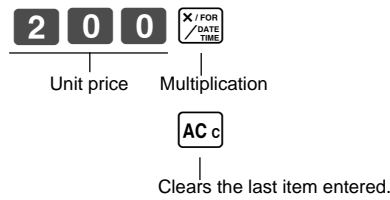




Operation

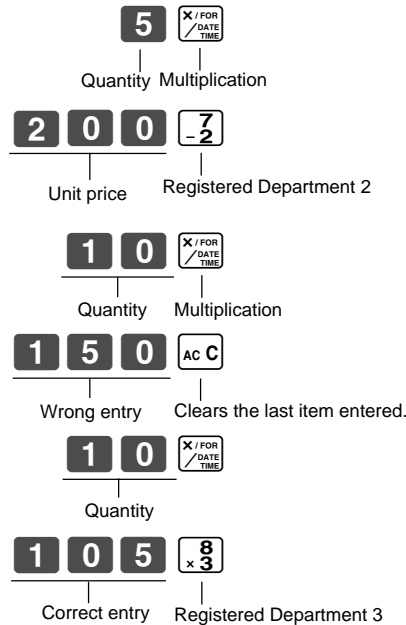
Printout

2. Entered unit price first instead of quantity and then pressed .




5 X  
•2•00 @  
•10•00 2\*

3. Entered 150 for unit price by mistake instead of 105.



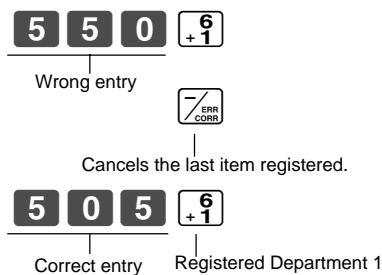
10 X  
•1•05 @  
•10•50 3\*

4-7-2 After you pressed a department key

 key cancels the last registered item.

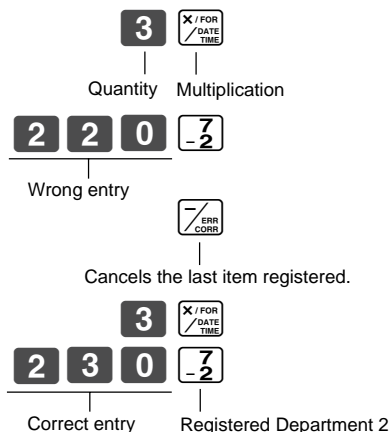
Example

1. Entered unit price 550 by mistake instead of 505 and pressed a department key.



•5•50 1\*  
-5•50 ∅  
•5•05 1\*

2. Entered unit price 220 by mistake instead of 230 and pressed a department key.



3 X  
•2•20 @  
•6•60 2\*  
-6•60 ∅  
3 X  
•2•30 @  
•6•90 2\*

Part-1

## 5. Daily Management Report

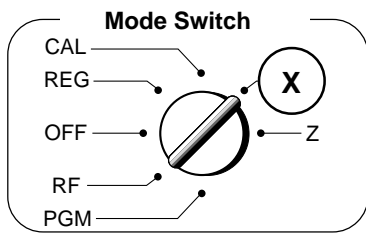
This section tells you the procedures to use to produce reports of the transaction data stored in the cash register's memory.

### Important

Remember that when you issue a reset (Z) report, the data that is reported is cleared from the applicable totalizers. To view data without clearing totalizers, issue a read (X) report.

### 5-1 Financial Report

#### Operation



#### Printout

04-19-00	_____	Date
14-27 0072	_____	Time/Consecutive No.
	X	Read Symbol
67	*	Gross Sales No. of Items
•270•48	*	Gross Sales Amount
38	NT	Net Sales No. of Customers
•271•24	NT	Net Sales Amount
•197•57	CA #	Cash Total in Drawer
•18•19	CH #	Charge Total in Drawer
•45•18	* CK	Check Total in Drawer

### 5-2 General Control Read/Reset Report

#### Operation

#### 5-2-1 Daily Read/Reset Report

Mode Switch to **X**  
(Read)



Mode Switch to **Z**  
(Reset)



#### Printout

Z (Reset) report

04-19-00	_____	Date
19-35 0073	1	Time/Consecutive No./Clerk No.
0001	Z	Non-resettable Sales No. of Resets/RESET Symbol*1
48	1	No. of Items/Dept. No.
•50•10		Amount
28	2	
•76•40		
17	3	
•85•80		
4	4	
•76•00		
1	5	
•6•50		
0	6	
•0•00		
0	9	
•0•00		
10	0	
•22•00		
108	*	Gross Sales No. of Items
•316•80	*	Gross Sales Amount

•0•50	-	Reduction Amount
•0•66	% +	Premium/Discount Amount
•105•10	TA	Taxable Amount for Tax Table 1
•4•20	TX	Tax Amount for Tax Table 1
•75•60	* TA	Taxable Amount for Tax Table 2
•3•97	TX 2	Tax Amount for Tax Table 2
46	NT	Net Sales No. of Customers
•325•13	NT	Net Sales Amount
•325•13	1	Clerk Sales Amount/ Clerk No.
44	CA	Cash Sales Count
•203•91	CA	Cash Sales Amount
3	CH	Charge Sales Count
•16•22	CH	Charge Sales Amount
2	CK	Check Sales Count
•105•00	CK	Check Sales Amount
•6•00	RA	Received On Account Amount
•10•00	PO	Paid Out Amount
3	VD	Error Correction Count
1	RF	Refund (by MODE operation) Count
•3•00	RF	Refund (by MODE operation) Amount
5	CA X	No. of $\left[ \frac{CA}{AMT} \right]$ key operation
1	NS	No-sales Count
•199•91	CA #	Cash in Drawer
•16•22	CH #	Charge in Drawer
•105•00	* CK	Check in Drawer
000000		Non-resettable Grand Sales Total
0325•13		(printed only on RESET report)* <sup>2</sup>

\* X (Read) report is the same except \*1 and \*2.

### 5-2-2 Periodic Read/Reset Report

Operation

Printout

Mode Switch to **X** or **Z**

**1 0**  $\left[ \frac{CA}{AMT} \right]$  / TEND

04-19-00		Date
19-50 0074		Time/Consecutive No.
10	••••	X — Read Symbol
		X —
67	*	Gross Sales No. of Items
•270•73	*	Gross Sales Amount
38	NT	Net Sales No. of Customers
•271•24	NT	Net Sales Amount



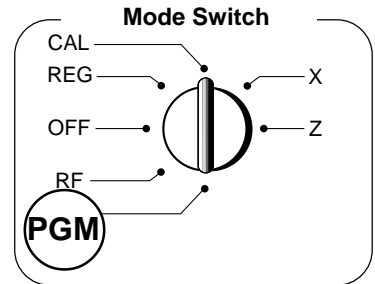
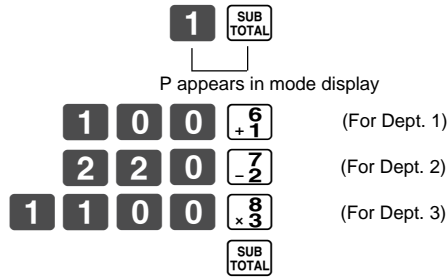
# CONVENIENT OPERATION

## 1. Various Programming

### 1-1 Unit price for Departments

Example

Unit Price	\$1.00	\$2.20	\$11.00
Dept.	1	2	3

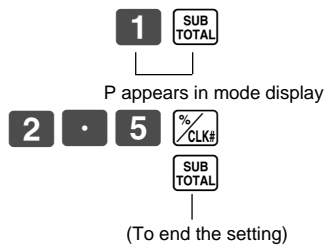


• Unit prices within the range of 0.01~9999.99.

### 1-2 Rate for percent key

Example

Discount Rate	2.5%
---------------	------



• The rate within the range of 00.01 to 99.99%.

### 1-3 To change tax status for Departments

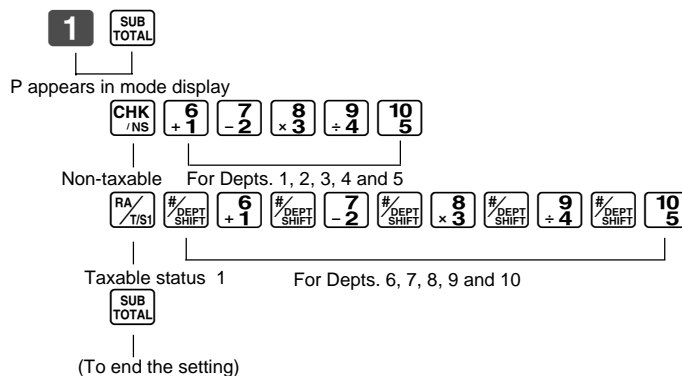
Tax status for the Departments are fixed as follows:

Departments 1~5: Taxable status 1 and 2.

Departments 6~10: Non-Taxable status.

Example

Status	Non-taxable	Taxable 1
Depts.	1~5	6~10



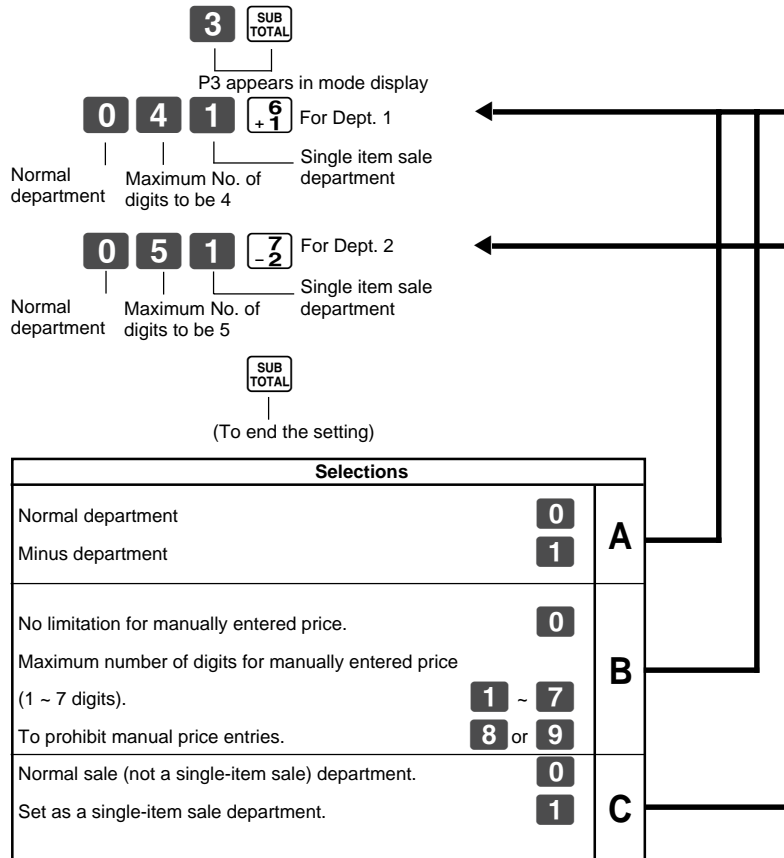
Selections	
Taxable status 1	RA /T/S1
Taxable status 2	PO /T/S2
Taxable status 1 and 2	RA /T/S1 PO /T/S2
Non-taxable status	CHK /NS

A

### 1-4 Status for Department

Example

Depts.	Selections		
	A	B	C
1	0	4	1
2	0	5	1



Part-2

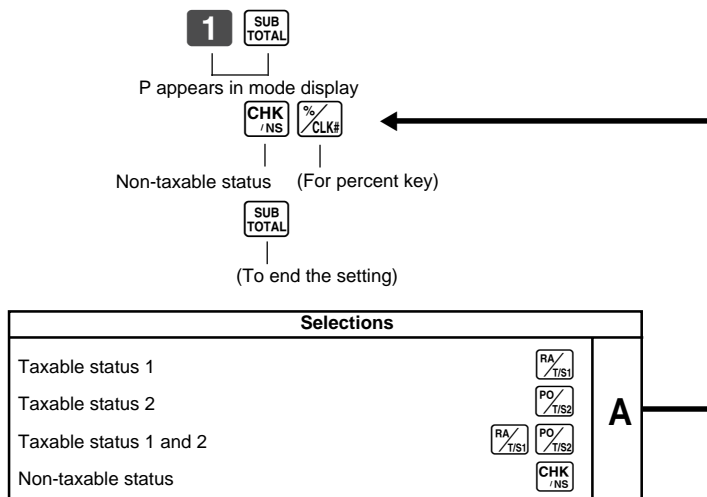
### 1-5 Status for percent key

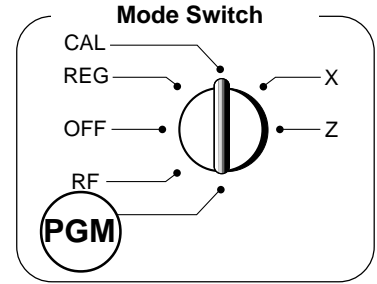
#### 1-5-1 To change taxable status for the percent key

Taxable status 1 and 2 are fixed for the percent key.

Example

Change Percent key registration as a Non-taxable.

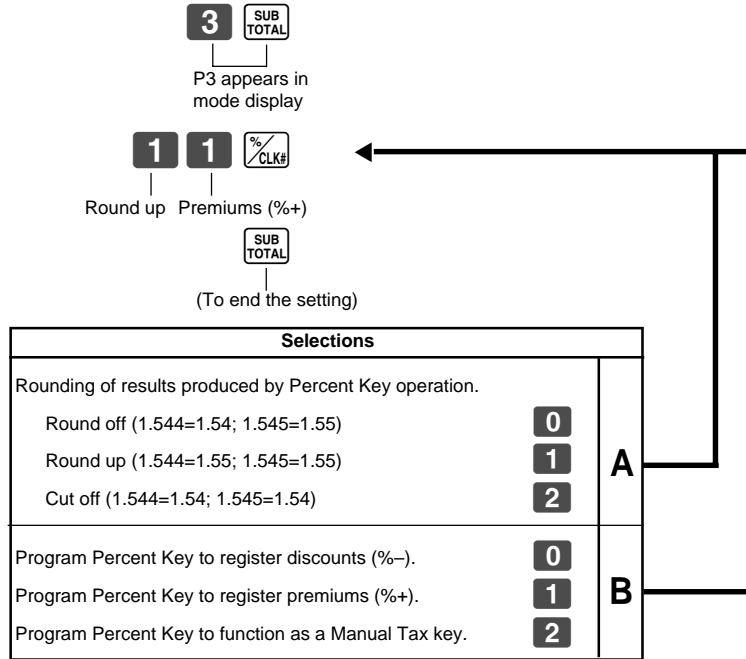




### 1-5-2 Status for percent key

Example

Round	Up
Percent	%+

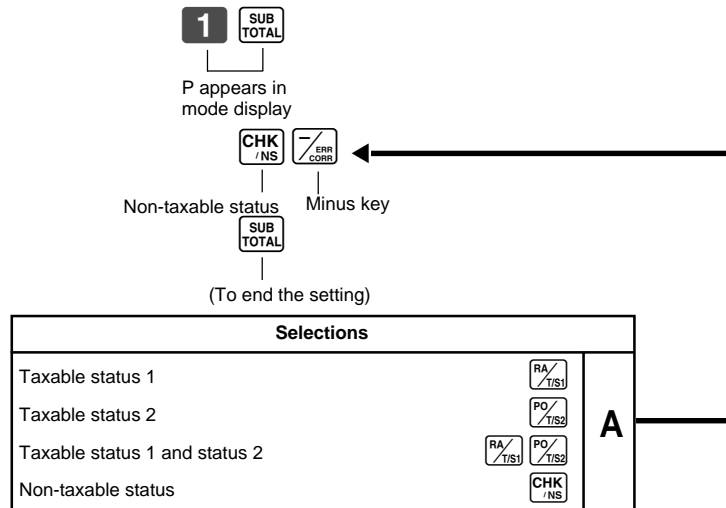


### 1-6 Taxable Status for minus key

Taxable status 1 and 2 are fixed for the minus key.

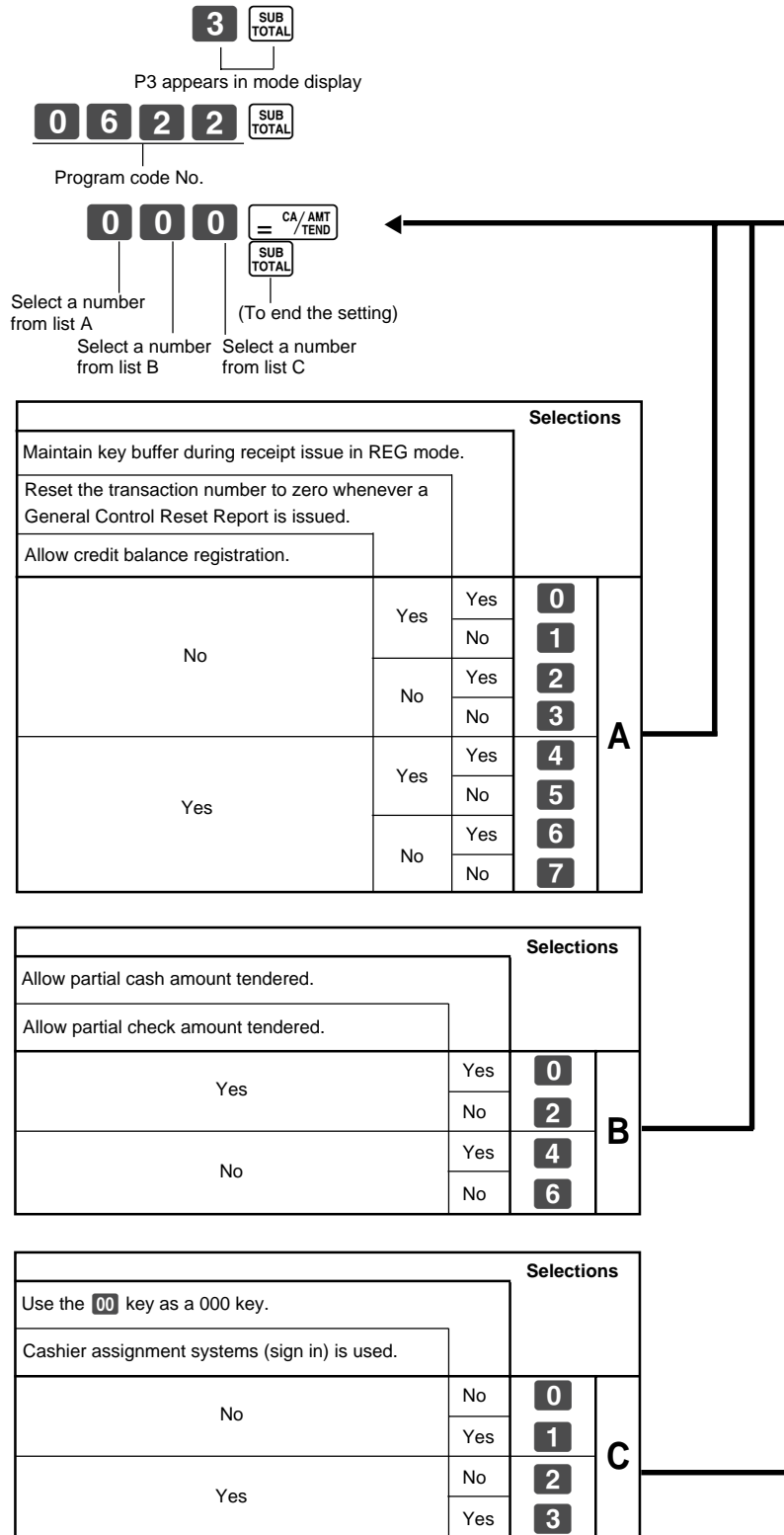
Example

Change minus key registrations  
Non-taxable status.

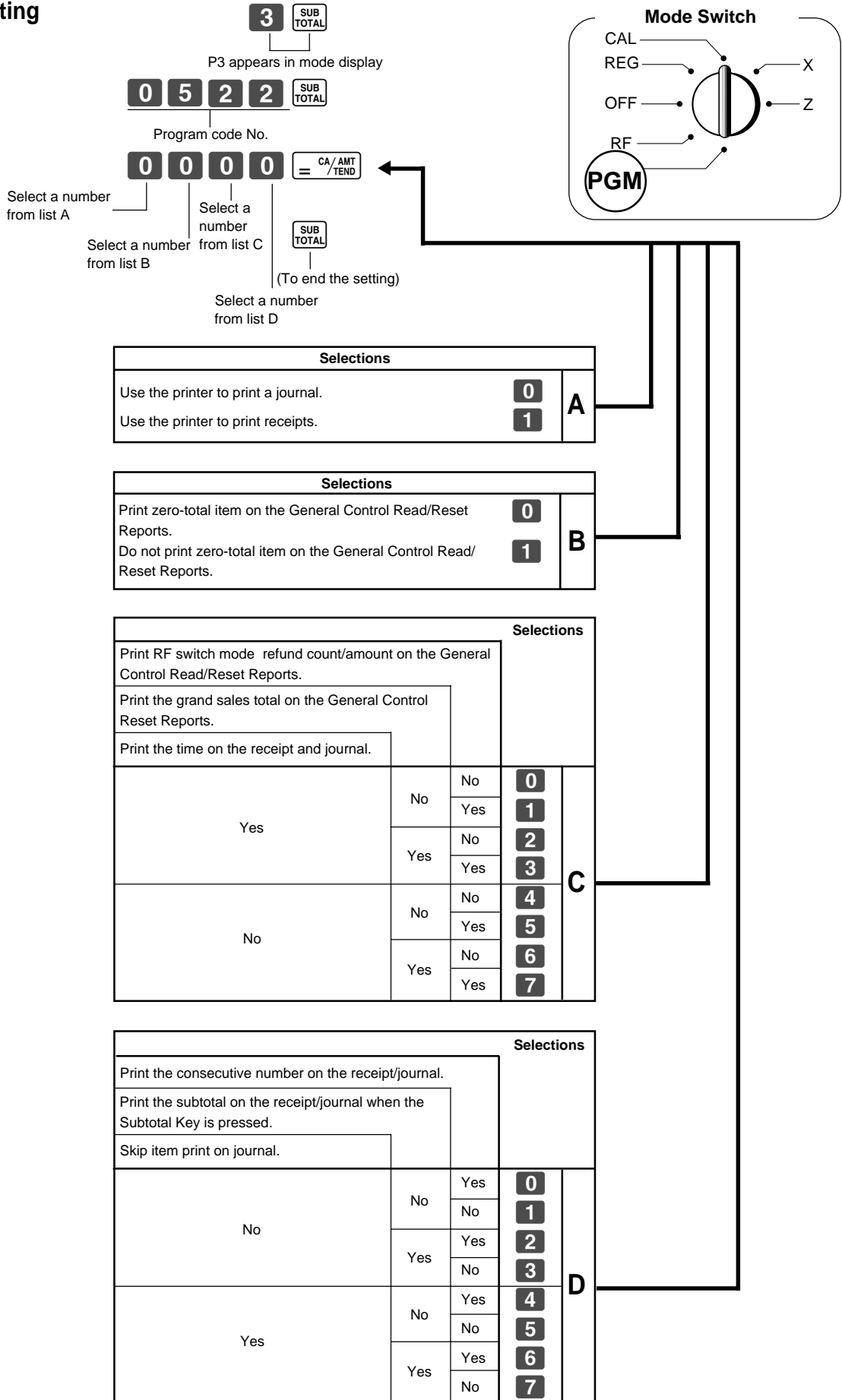


## 1-7 General features

### 1-7-1 To set general controls



1-7-2 To set printing controls



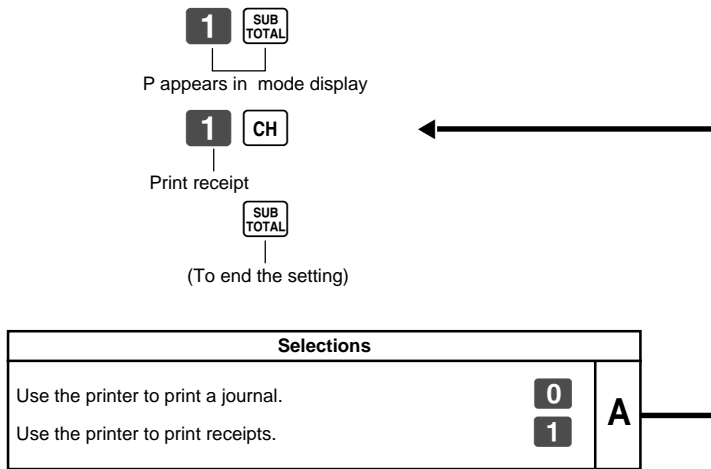


### 1-7-3 Printer switch for Receipt or Journal

The printer is fixed as journal after initialized operation.

Example

To print a receipt.



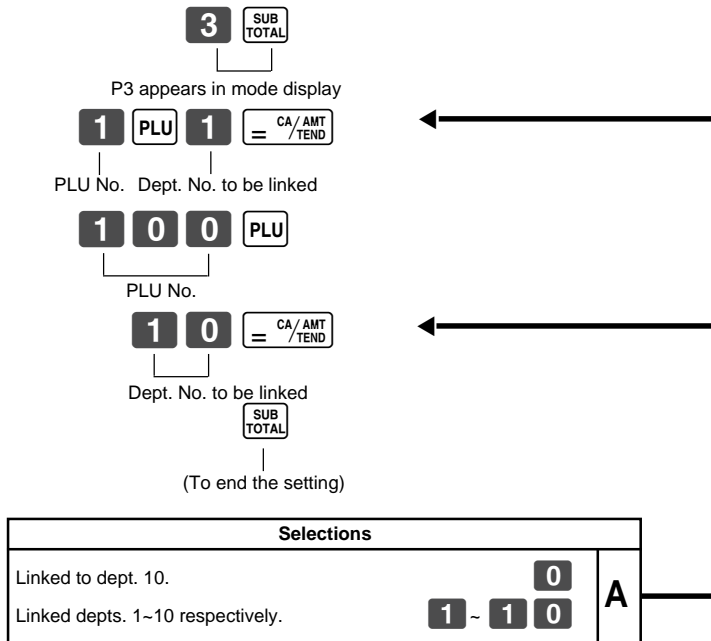
- Printer selection to print a journal or receipts can also be set on procedures 1-7-2 "To set printing controls".

## 1-8 PLU setting

### 1-8-1 Linkage with Departments

Example

PLU No.	1	100
Link Dept. No.	1	10



- 100 PLUs can be set.
- When the linked department is not specified, the PLU is linked to department 10.
- Status for a single-item sale and tax status are followed the specified linked department.

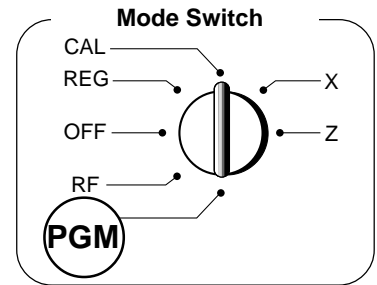
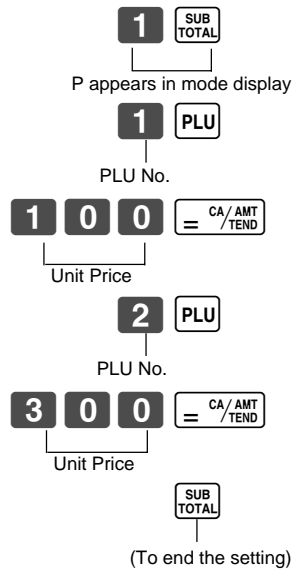
**Note:**

DO NOT link to minus department.

### 1-8-2 Unit Prices for PLUs

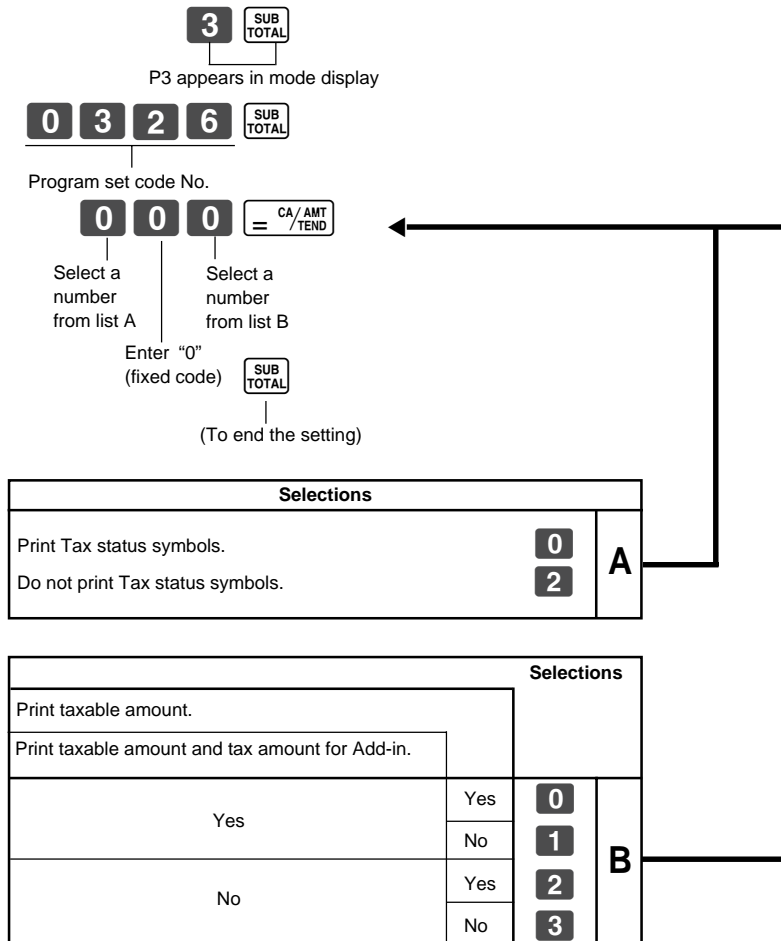
Example

PLU No.	1	2
Unit Price	\$1.00	\$3.00



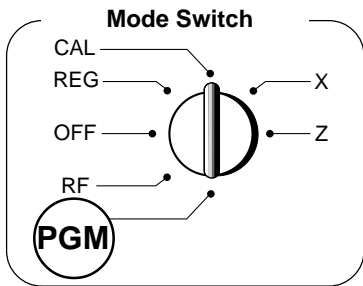
• Unit prices within the range of \$0.01~999.99.

### 1-9 To control Tax Status printing



### 1-10 Printing to read All Preset Data

#### 1-10-1 Printing preset data except PLU settings



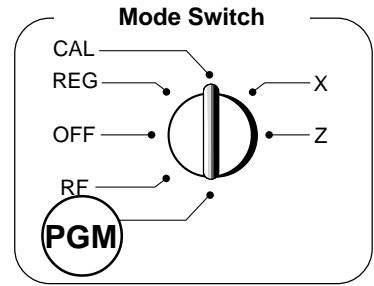
Operation

Printout

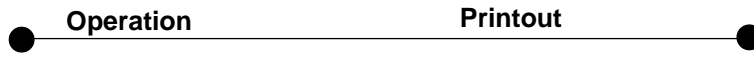
CA/AMT/TEND

04-19-00	_____	Date
14-24 0070	_____	Time/Consecutive No.
	X	Read Symbol
1.....1.00	*	Dept. No./Unit Price/Tax Status
.041		Normal Dept./Digit Limit/Single Item
2.....2.20	*	
.051		
3.....11.00	*	
.000		
0.....0.00	*	
.000		
-.....	#	Minus/Tax Status
2.5	%	Percent Rate/%+ or %-
.11	#	Percent Key Control/Tax Status
0122.....12		Date/Add Mode Control (fixed)
0522...1022		Print Control
0622...0000		General Control
1022.....0		Calculation Control
0326...0002		Tax Control
0125.....		
0.0000	%	Tax Table 1
0001		Break Points Control
10		
30		
54		
73		
110		
0225.....		Tax Table 2
5.2500	%	Rounding Specifications/ Tax System Specifications
5002		
0000		
04-19-00		

Part-2



1-10-2 Printing preset PLU settings



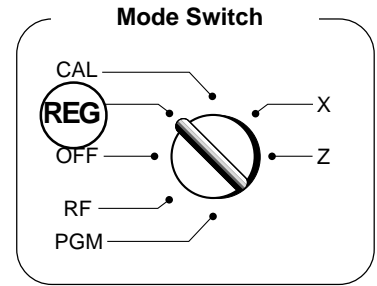
1 = CA/AMT /TEND

04-19-00	Date
14-26 0073	Time/Consecutive No.
X	Read symbol
001•••1•00 1	PLU No./Unit Price/ Linked department
002•••2•00 2	
003•••3•00 3	
004•••4•00 4	
005•••5•00 5	
006•••6•00 6	
007•••7•00 7	
009•••0•00 9	"0" means department 10.
100••10•00 1	
04-19-00	

## 2. Various Operations

### 2-1 Registration using preset price for Departments.

(Programming: See page 18)



Example

Unit Price	\$1.00	\$2.20	\$11.00
Quantity	1	2	4
Depts.	1	2	3
Amount tendered	\$52.00		

**Operation**                      **Printout**

6 + 1

7 - 2

7 - 2

4 X / FOR / DATE / TIME x 3

SUB TOTAL

5 2 0 0 = CA / AMT / TEND

• 1•00 1\* — Unit Price Programmed to Department 1

• 2•20 2\* — Unit Price Programmed to Department 2

• 2•20 2\* — Repeat

4 X — Multiplication Symbol

• 11•00 @ — Unit Price Programmed to Department 3

• 44•00 3\*

• 49•40 TA

• 1•98 TX

• 51•38 ST

• 52•00 CA — Cash Amount Tendered

• 0•62 CB — Change

Part-2

### 2-2 Single-Item Sales

(Programming: See page 19)

Example 1

Status	Single item sale
Unit Price	\$0.50
Quantity	1
Dept.	1

5 0 6 + 1

• 0•50 1\* — Taxable Amount

• 0•50 TA — Taxable Amount

• 0•02 TX — Tax

• 0•52 CA — Cash Sales

For this example, Dept. 1 is programmed for a single-item-sale.

(Programming: See page 19.)

Example 2

Status	Normal	Single item sale
Unit Price	\$1.00	\$0.50
Quantity	1	1
Dept.	2	1

1 0 0 7 - 2

5 0 6 + 1

SUB TOTAL

= CA / AMT / TEND

• 1•00 2\*

• 0•50 1\*

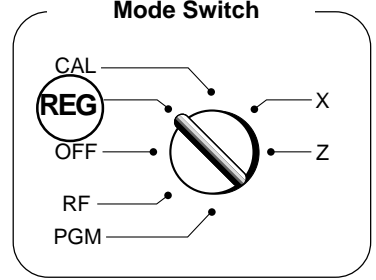
• 1•50 TA — Taxable Amount

• 0•06 TX — Tax

• 1•56 CA — Cash Sales

Single-item sale cannot be finalized if an item is registered previously.

Mode Switch



### 2-3 Check Sales

Example

Unit Price	\$35.00
Quantity	2
Dept.	4

**Operation**      **Printout**

3 5 0 0  $\frac{9}{+4}$

$\frac{9}{+4}$

SUB TOTAL

CHK / NS

•35•00 4\*

•35•00 4\*

•70•00 TA

•2•80 TX

•72•80 CK — Check Sales

### 2-4 Change the Tax Status

(Programming: See page 18)

Example

Unit Price	\$1.00	\$2.00
Quantity	1	1
Depts.	1	2
Preset Status	Taxable 1	Taxable 1
This Registration	Non-taxable	Taxable 1

$\frac{RA}{T/S}$

1 0 0  $\frac{6}{+1}$

2 0 0  $\frac{7}{-2}$

= CA / AMT / TEND

•1•00 1

•2•00 2 TX

•2•00 TA

•0•08 TX

•3•08 CA

### 2-5 Manual Tax

Example

Unit Price	\$1.00	\$2.00
Quantity	1	1
Depts.	1	2

1 0 0  $\frac{6}{+1}$

1 0  $\frac{\%}{CLK}$

2 0 0  $\frac{7}{-2}$

= CA / AMT / TEND

•1•00 1\*

•0•10 TX # — Manual Tax Symbol

•2•00 2\*

•3•00 TA

•0•12 TX

•3•22 CA

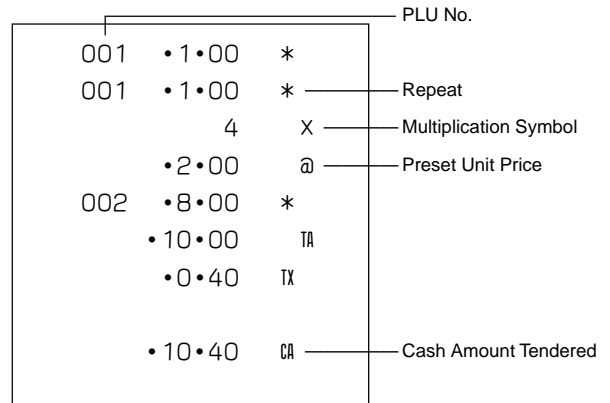
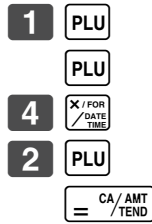
$\frac{\%}{CLK}$  key is programmed to function as a Manual Tax key (see page 20).

## 2-6 PLU operation

(Programming: See page 23)

Example

PLU No.	1	2
Unit Price	\$1.00	\$2.00
Quantity	2	4
Link Dept. No.	1	1
Cash Amount tendered	\$10.40	

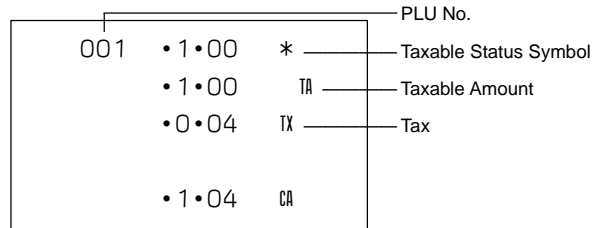


## 2-7 PLU Single-Item Sale

(Programming: See page 23)

Example

PLU No.	1
Status	Single item sale
Unit Price	\$1.00
Quantity	1

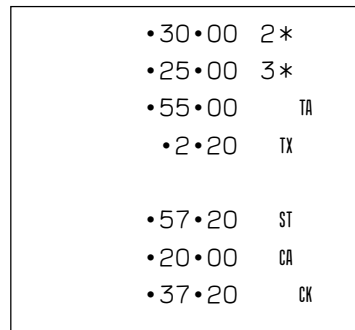
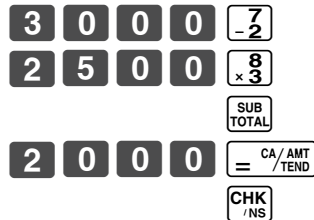


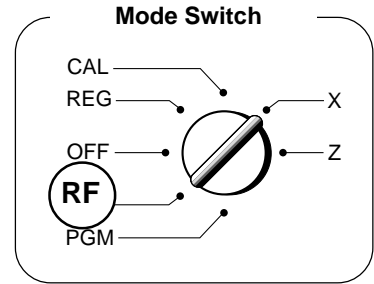
- For this example, linked department 1 is programmed for a single-item-sale. (Programming: See page 19)
- Single-item sale cannot be finalized if an item is registered previously.

## 2-8 Split cash/ check sales

Example

Unit Price	\$30.00	\$25.00
Quantity	1	1
Depts.	2	3
Cash Amount tendered	\$20.00	
Check	\$37.20	





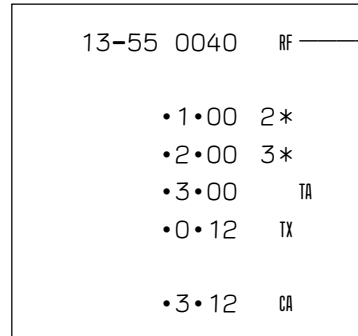
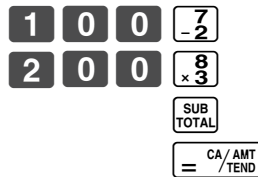
## 2-9 Refund

**Operation**

**Printout**

Example

Unit Price	\$1.00	\$2.00
Quantity	1	1
Dept.	2	3



Refund Mode Symbol

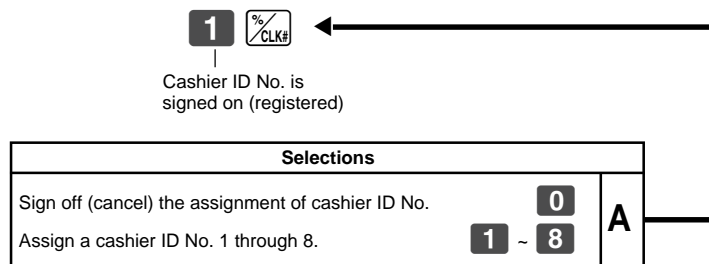
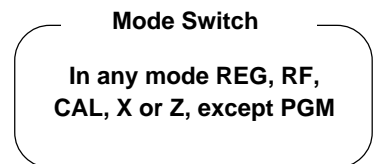
After you finish RF mode operation, be sure to return the Mode Switch to the REG (register) setting.

## 2-10 Cashier Assignment

(Programming: See page 21)

Cashier assignment system is used to control each cashier (or clerk) sales total. When you select this function on page 21, you can get 8 cashiers (or clerk) sales data.

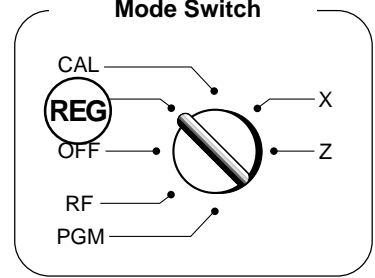
Cashier assignment must be performed prior to starting registration or any other operation, except Program mode.



- Currently assigned cashier (or clerk) ID number is printed on the receipt or journal for each transaction.
- The assigned clerk memory number is automatically signed off when the mode key is set to OFF position.
- The assigned cashier (or clerk) sales totals with ID number are printed on the receipt or journal when you perform daily X/Z sales report.



**Mode Switch**



**2-11 Other registrations**

**2-11-1 Reading the Time and Date**

<b>Operation</b>	<b>Display</b>	
<input checked="" type="checkbox"/> / FOR DATE TIME	<div style="border: 1px solid black; padding: 2px; display: inline-block;">13-53</div>	Hour/Minute
<input checked="" type="checkbox"/> / FOR DATE TIME	<div style="border: 1px solid black; padding: 2px; display: inline-block;">04-19-00</div>	Month/Date/Year
AC C	<div style="border: 1px solid black; padding: 2px; display: inline-block;">0.00</div>	

• Flashes per second

**2-11-2 Paid out from cash in drawer**

<b>Operation</b>	<b>Printout</b>	
<div style="display: flex; justify-content: space-around;"> <span>1</span><span>2</span><span>3</span><span>4</span> </div> <div style="display: flex; justify-content: space-around;"> <span>5</span><span>6</span><span>7</span><span>8</span> </div> <div style="text-align: center;"> </div> <div style="text-align: center;">Enter reference No.</div> <div style="display: flex; justify-content: space-around;"> <span>1</span><span>0</span><span>0</span><span>0</span> </div>	<div style="border: 1px solid black; padding: 5px;">                 12345678 #                  04-19-00                  13-57 0041                    •10•00 PO             </div>	Reference Number     Paid Out Amount

**2-11-3 Cash received on account**

<b>Operation</b>	<b>Printout</b>	
<div style="display: flex; justify-content: space-around;"> <span>6</span><span>0</span><span>0</span> </div>	<div style="border: 1px solid black; padding: 5px;">                 •6•00 RA             </div>	Received On Account Amount

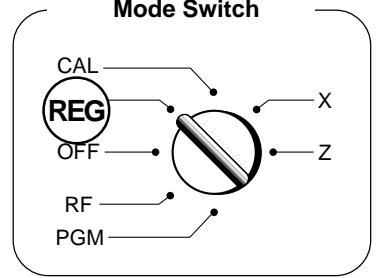
**2-11-4 Registering identification numbers**

A reference number or ID number of up to 8 digits can be registered prior to any transaction.

<b>Operation</b>	<b>Printout</b>	
<div style="display: flex; justify-content: space-around;"> <span>1</span><span>2</span><span>3</span><span>4</span> </div> <div style="display: flex; justify-content: space-around;"> <span>5</span><span>6</span><span>7</span><span>8</span> </div> <div style="text-align: center;">5 0</div> <div style="text-align: center;">+ 6 1</div> <div style="text-align: center;">= CA/AMT /TEND</div>	<div style="border: 1px solid black; padding: 5px;">                 12345678 #                  04-19-00                  13-59 0046                    •0•50 1*                  •0•50 TA                  •0•02 TX                    •0•52 CA             </div>	Reference No. or ID No.         

Part-2

Mode Switch

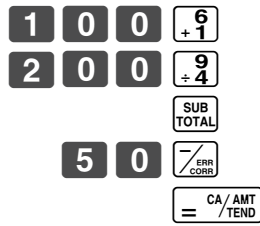


2-11-5 Reduction on subtotal

Operation

Printout

Example  
Amount due reduced by \$0.50.

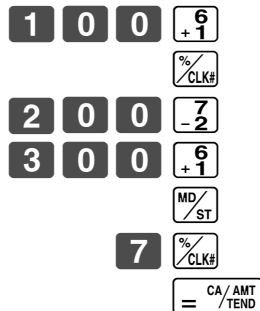


•1.00	1*
•2.00	4*
•3.12	ST
-0.50	
•3.00	TA
•0.12	TX
•2.62	CA

See page 22 to print the subtotal line.

2-11-6 Premium/Discount

- 2.5% premium/discount (programmed to %/CLK# key) applied to first item.
- Be sure to use MD/ST key when you wish to apply a premium/discount to the subtotal. You cannot use the SUB TOTAL key.
- 7% premium/discount applied to transaction total.
- For programming the %/CLK# key as percent minus or percent plus, see page 20.
- For programming percent rate, see page 18.



Premium

•1.00	1*
2.5	%
•0.03	*
•2.00	3*
•3.00	1*
•6.03	ST
7	%
•0.42	*
•6.45	TA
•0.26	TX
•6.71	CA

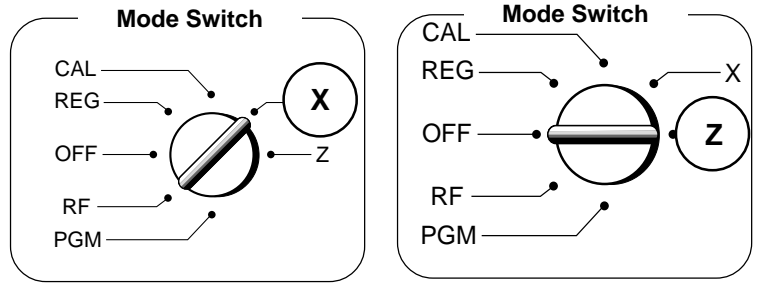
Premium Rate  
 Premium Amount  
 Subtotal  
 Premium Rate  
 Premium Amount

Discount

•1.00	1*
2.5	%-
-0.03	*
•2.00	3*
•3.00	1*
•5.97	ST
7	%-
-0.42	*
•5.55	TA
•0.23	TX
•5.78	CA

Discount Rate  
 Discount Amount  
 Subtotal  
 Discount Rate  
 Discount Amount

### 2-12 PLU report



**Operation** **Printout**

Mode Switch to **(X)**  
(Read)

Mode Switch to **(Z)**  
(Reset)

**0 1** = CA/AMT / TEND

```

04-19-00
19-35 0073

01 0001 Z
001 12
  •12•00
002 27
100
  •180•00

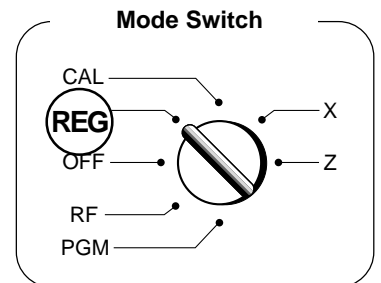
1284
•10856•89
    
```

Z — Report code/Reset Counter  
 — PLU No./No. of items  
 — Amount  
 — PLU total count  
 — PLU total amount

Part-2

### 2-13 About the daylight saving time

It is possible to set the internal clock forward/backward by 1~9 hour(s) for the daylight saving time.



**Operation** **Display**

• Forward by 1 hour



\* **1**



AC **C**

**12 - 34**

**12 - 34** (blinking)

**13 - 34** Set forward by 1 hour.

**0.00**

• Backward by 1 hour



**7**  
**2**

\* **1**



AC **C**

**12 - 34**

**12 - 34** (blinking)

**12 - 34** (blinking)

**11 - 34** Set backward by 1 hour.

**0.00**

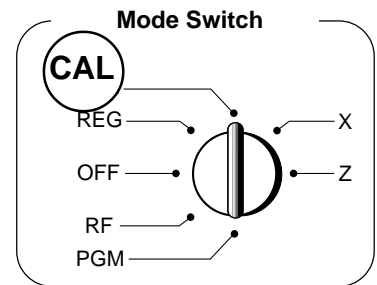
\*Put **2 ~ 9**, in case of set the clock by 2~9 hours.

# Part 3

## CALCULATOR FUNCTION

### 1. Calculator Mode

While registering at REG mode, you can switch to CAL mode and then return to REG mode to resume the registration.



#### 1-1 Calculation examples

	<b>Operation</b>		<b>Display</b>
	<p>(Cancels item entered.)</p>		
5+3-2=			
(23-56)×78=			
(4×3-6)÷3.5+8=			
12% on 1500			

#### 1-2 Memory recall

Recalls the current amount onto the display.

- during registration: current subtotal
- registration has been completed: the last amount

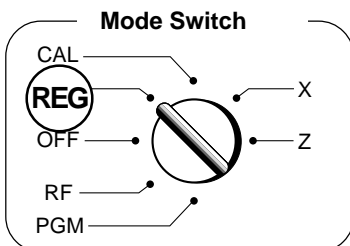
##### On CAL mode

**Example**  
Divide the current subtotal \$30.00 at REG mode by 3 (to divide the bill between 3 people).

	<b>Operation</b>		<b>Display</b>
	<p>Memory recall</p>		

##### On REG mode

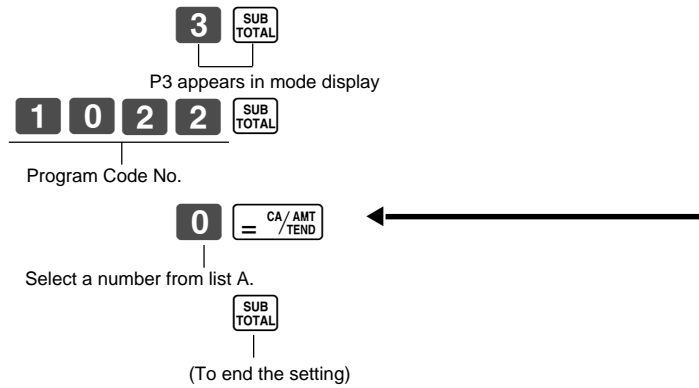
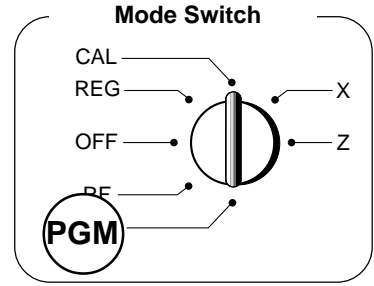
Recalls the current result by pressing key at CAL mode on the display.



**Example**  
Recall the current result at CAL mode during registration, and register the cash amount due for each person.

	<b>Operation</b>		<b>Printout</b>
	<p>Memory recall</p>		

### 1-3 Setting for calculator operation



			Selections	
Open drawer whenever <input type="checkbox"/> CA/AMT/TEND is pressed.*		No	No	<b>0</b>
			Yes	<b>1</b>
Open drawer whenever <input type="checkbox"/> CHK is pressed.		Yes	No	<b>2</b>
			Yes	<b>3</b>
Print No. of Equal key operations on General Control X and Z reports.		No	No	<b>4</b>
			Yes	<b>5</b>
	Yes	No	No	<b>6</b>
			Yes	<b>7</b>

\* Drawer does not open during registration procedures even if you press  CA/AMT/TEND by turning the mode switch to CAL position.

Part-3



# USEFUL INFORMATION

## 1. Troubleshooting

	Symptom/Problem	Most common causes	Solutions
1	E01 appears on the display.	Changing modes without completing transaction.	Return key to where it stops buzzing and press .
2	E08 appears on the display.	Sign on operation is not performed.	Prior to starting registration of any other operation, press <b>1</b> ~ <b>8</b> and then .
3	E94 appears on the display.	Printer paper is jammed.	Remove jammed paper. Turn Mode switch to OFF then turn to ON, or Turn power OFF and then turn power ON.
4	No date or time on receipt. Paper is not advancing enough.	Printer is programmed as a journal.	Program printer to print receipts.
5	Key won't turn to Z, X, PGM and RF modes.	Using OP key.	Use the PGM key.
6	Drawer opens up after ringing up only one time.	Department is programmed as a single item dept.	Program the dept. as a normal dept.
7	Not clearing totals at end of day after taking report.	Using X mode to take out reports.	Use Z mode to take out reports.
8	Programming is lost whenever register is unplugged or there is a power outage.	Bad or no batteries.	Put in new batteries.
9	Register is inoperative. Can't get money out of drawer.	No power.	Pull lever underneath register at rear.

**Note:**

**If you cannot resolve your difficulty, please feel free to call your dealer or 1-800-638-9228.**

## 2. Specifications

### INPUT METHOD

Entry: 10-key system; Buffer memory 6 keys (2-key roll over)  
 Display (Digitron): Amount 8 digits (zero suppression); Department/PLU No.; No. of repeats; TOTAL; CHANGE

### PRINTER

Receipt: 14 digits (Amount 10 digits, Symbol 4 digits)  
 (or journal) Automatic paper roll winding (journal)  
 Paper roll: 58 mm × 80 mm Ø (Max.)

### CALCULATIONS

Entry 8 digits; Registration 7 digits; Total 8 digits

### CALCULATOR FUNCTION

8 digits; Arithmetic calculations; Percent calculations

### Memory protection batteries:

The effective service life of the memory protection batteries (3 UM-3, R6P (SUM-3) or LR6 (AM-3) type batteries) is approximately one year from installation into the machine.

Power source: AC 120V, AC (±10%) fixed.  
 Power consumption: 0.07A on stand-by; 0.11A maximum  
 Operating temperature: 32°F to 104°F (0°C to 40°C)  
 Humidity: 10 to 90%  
 Dimensions: 8 3/4"(H)×13"(W)×14 3/16"(D) with S drawer  
 (222 mm(H)×330 mm(W)×360 mm(D))  
 Weight: 9 lbs 4 oz (4.2 kg) with S drawer

**Specifications and design are subject to change without notice.**

**GUIDELINES LAID DOWN BY FCC RULES FOR USE OF THE UNIT IN THE U.S.A.  
(Not applicable to other areas)**

**WARNING:** This equipment has been tested and found to comply with the limits for a Class A digital device, 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. This equipment generates, uses, and can radiate radio frequency energy and, if not 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 cause harmful interference in which case the user will be required to correct the interference at his own expense.

**FCC WARNING:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**LIMITED WARRANTY: ELECTRONIC CASH REGISTERS**

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