140CR Electronic Cash Register



(140CR small drawer model)

User's Manual

START-UP is QUICK and EASY! Simple to use!

20 departments and 120 PLUs Automatic Tax Calculations Calculator function

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





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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 guick 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.

Original Carton/Package

If for any reason, this product is to be returned Your cash register is designed to operate to the store where purchased, it must be on standard household current (120V, 220V, packed in the original carton/package.

Location

Locate the Cash register on a flat, stable surdirect sunlight, humidity or dust.

Power Supply

230V or 240V; 50/60Hz). Do not overload the outlet by plugging in too many appliances.

Cleaning

Clean the cash register exterior with a soft face, away from heaters or areas exposed to 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.

The mains plug on this equipment must be used to disconnect mains power. Please ensure that the socket outlet is installed near the equipment and shall be easily accessible.

INTRODUCTION

Safety precautions

- To use this product safely and correctly, read this manual thoroughly and operate as instructed. After reading this guide, keep it close at hand for easy reference.
 Please keep all informations for future reference.
- · Always observe the warnings and cautions indicated on the product.

About the icons

In this guide various icons are used to highlight safe operation of this product and to prevent injury to the operator and other personnel and also to prevent damage to property and this product. The icons and definitions are given below.



Indicates that there is a risk of severe injury or death if used incorrectly.

Indicates that injury or damage may result if used incorrectly.

Icon examples

To bring attention to risks and possible damage, the following types of icons are used.



The \triangle symbol indicates that it includes some symbol for attracting attention (including warning). In this triangle the actual type of precautions to be taken (electric shock, in this case) is indicated.



The \otimes symbol indicates a prohibited action. In this symbol the actual type of prohibited actions (disassembly, in this case) will be indicated.



The • symbol indicates a restriction. In this symbol the type of actual restriction (removal of the power plug from an outlet, in this case) is indicated.

Warning!

Handling the register



Should the register malfunction, start to emit smoke or a strange odor, or otherwise behave abnormally, immediately shut down the power and unplug the AC plug from the power outlet. Continued use creates the danger of fire and electric shock.

Contact CASIO service representative



Do not place containers of liquids near the register and do not allow any foreign matter to get into it. Should water or other foreign matter get into the register, immediately shut down the power and unplug the AC plug from the power outlet. Continued use creates the danger of short circuit, fire and electric shock. • Contact CASIO service representative.



Should you drop the register and damage it, immediately shut down the power and unplug the AC plug from the power outlet. Continued use creates the danger of short circuit, fire and electric shock.

Attempting to repair the register yourself is extremely dangerous. Contact CASIO service representative.



Never try to take the register apart or modify it in any way. High-voltage components inside the register create the danger of fire and electric shock.

· Contact CASIO service representative for all repair and maintenance.

Power plug and AC outlet



Use only a proper AC electric outlet. Use of an outlet with a different voltage from the rating creates the danger of malfunction, fire, and electric shock. Overloading an electric outlet creates the danger of overheating and fire.



Make sure the power plug is inserted as far as it will go. Loose plugs create the danger of electric shock, overheating, and fire.

· Do not use the register if the plug is damaged. Never connect to a power outlet that is loose.



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Basic Components and Accessories



Weld lines

Lines may be visible on the exterior of the product. These are "weld lines" that result from the plastic molding process. They are not cracks or scratches.

E

Getting to know your cash register

OFF

Mode Switch





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



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.



① Department Number Display

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

2 PLU Number Display

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

③ 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.

④ 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 registrations (page 33).

OP key PGM key

Note:

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

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 Feed key
- ② Multiplication/ Date Time key
- ③ Acc Clear key
- (4) Zim Minus/ Error Correction key
- 5 PLU (Price Look Up) key
- 6 Victor Percent/Cashier ID No. Assignment key
- ⑦ Tax Program key
- 8 RAGE Received on Account key
- 9 Po Paid Out key
- 1 Reference Number/Department Shift key
- 1 Check/No Sale key
- 12 Subtotal key
- (13) Сн Charge key
- (4) $= \frac{CA/AMT}{TEND}$ Cash Amount Tendered key
- (5) (0), (1), ~ (9), (0) Numeric keys and 2-zero key
- 16 Decimal key

 $(1) \quad \begin{array}{c} +1 \\ {}_{\text{STATES}} \end{array}, \begin{array}{c} -2 \\ {}_{\text{STATES}} \end{array}, \begin{array}{c} \times 3 \\ {}_{\text{STATES}} \end{array}, \begin{array}{c} \div 4 \\ {}_{\text{STATES}} \end{array}, \begin{array}{c} 5 \\ {}_{\text{STATES}} \end{array}$

Department keys

- Department 6 through 20 are specified by pressing the *method* key respectively as follows:
- *
 *
 5
 →
 Department 6 ~ 10
- Men Men +1 ~ Men 5 → Department 11 ~ 15

 $\label{eq:linearized_linearized$

Calculator Mode

- ③ Acc AC key
- 6 KLK# Percent key
- 8 RAvies Memory Recall key
- 1 CHK Drawer Open key
- (1) _ CA/AMT Equal key
- (5) (0, 1, ~ 9, 00)

Numeric keys and 2-zero key

- 16 Decimal key
- (1) $+^{1}$, $-^{2}$, \times^{3} , \div^{4}

Arithmetic Operation key

E

Daily Job Flow





QUICK START OPERATION

1. Initialization / Loading Memory Protection Battery

Important
You must initialize
the Cash register

To initialize the cash register

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

Note: To prevent to lose all of your settings and sales data, we reccomend you to install the memory protection batteries.

• To load the memory protection batteries

- 1. Remove the printer cover.
- 2. Open the battery compartment cover.
- 3. Load 3 new UM-3, or R6P (SUM-3) 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. Replace 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.

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



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 takeup reel a few turns.



6 Set the left plate of the takeup 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 (8) Load new paper following the 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.

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

instructions above, and replace the printer cover.



Default printer setting is for Journal.

To print receipts, please refer to 1-7-3 on page 24 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.

3. Basic Programming for QUICK START

Mode Switch

Part-1

Procedure	Purpose
1. Turn the mode switch to PGM position.	Programming
 2. When the display shows blinking "0", such as enter current date in Day, Month, Year order. Example: 8, January, 2010: enter 0 8 0 1 1 0 Enter 6-digit, last 2 digits for year set. (2010 → 10) If you have changed the date order (page-12), enter date of that order. By pressing [sc], this procedure returns one by one. 	Setting the current date
 3. When the display shows blinking "0", such as the result of the second state of the second stat	Setting the current time
 4. Input the desired add-in tax rate to the appropriate department key. (This procedure below programs add-in tax rate only. If you want to set add-on tax or tax with special rounding, refer to page 26 of this manual.) A) Press the EXAMPLE: For 6% enter "6", 5.75% enter "5.75".) C) Press the appropriate department key. D) Repeat step B) and C) to set other department key. E) Press the EXAMPLE: For 6% enter "6", 5.75% enter "0 and press those department keys above, and quit this procedure by pressing EXAMPLE: Set add-in tax 8% to department 2, 3, 15% to department 4 key. B) Enter tax rate and press dept key. E) Enter tax rate and press dept key. 	Setting the tax rates

Procedure	Purpose
5. To select the date format and monetary mode (if necessary)	
You can select the date format and monetary mode after initialization depending on the requrements in your area. Default date format is Day/ Month/ Year and default monetary mode is add 2.	
3 SWB P3 appears in mode display 0 1 2 SWB Program set code No. A Month/ Day / Q 2 0 = C4/AMT Month/ Year Select number from list A SWB Add 0 (0.) 0 Select number from list B SWB B Add 1 (0.0) 1	Select date format and monetary mode
Select number from list B — (To end the setting) Add 1 (0.0) 1 Add 2 (0.00) 2	
Procedure	Burposo
6. In case of accepting two (the Euro and the local) currencies.	Purpose
 6-1. Press the following keys to define the main currency/print out currency of the subtotal. 3 Euro status 9 appears in mode display 2 4 2 2 Euro status 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Setting the Euro
 7. In case of becoming to accept the Euro only. 7.1. You can restrict the registable currency to the Euro only by the following procedure. 1. Turn the mode switch to Z position. 2. Issue all reset report including periodic data. 3. Press the following keys to set. 0 1 0 7 2 0 0 2 [SUB] = CA/AMT [I you want to cancel this operation, press [SUB] instead of = CA/AMT [I you want to cancel this operation, press [SUB] instead of = CA/AMT [I you want to cancel this operation, press [SUB] instead of = CA/AMT [I you want to cancel this operation, press [SUB] instead of = CA/AMT [I you want to cancel this operation, press [SUB] instead of [I you want to cancel this operation, press [I you want to cancel this operation] instead of [I you want to cancel this operation]. 	Restricting the Currency to the Euro
 You can set some programmable options to suit the Australian GST by the following procedure. 1. Turn the mode switch to Z position. 2. Press the following keys to program. 1 0 1 2 0 0 1 SUB = C/TEB If you want to cancel this operation, press SUB instead of = C/TEB I. 	Setting the Australian GST

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Mode Switch

Part-1



Departments 6 through 10, 11 through 15, 16 through 20 can also be registered in combination with the Im and 1, 2, 3, 4 or 5 keys, respectively. The Key should be entered just before entering unit price manually.

4-3 Multiple registra-1 0 0 +1 tion of the same Unit Price + 1 items Example

	Example					
\$1.00	\$1.35					
2	3					
1	2					
	\$1.00 2 1	-				

4.



01 ••• 1•00 Repeat 01 • • • 1 • 00 Sales Quantity 3 Х a + Unit Price 1.35 02 ••• • 4 • 05 •6•05 GA

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

4-4 Charge sales

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

1	0	0	+ 1
2	0	0	- 2 7/12/17
3	0	0	+1
			SUB
			СН
			1

01•••1•00	
02•••2•00	
01•••3•00	
•6•00 CH	 Charge Sales

Charge key

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

4-5 Split cash/ Printout Operation charge sales 2 0 0 + 1 Example 01 • • • 2 • 00 - 2 n 02 • • • 3 • 00 Unit Price \$2.00 \$3.00 \$4.00 + 1 01 • • • 4 • 00 Quantity 1 1 1 SUB •9•00 ST Dept. 2 1 1 •5•00 CA Cash 0 0 - Cash Amount Tendered Amount \$5.00 •4•00 CH Charge Sales СН tendered

ACC key clears the last item entered.

4-6 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).

4-6-1 Before you press a department key

Example

- Entered 400 for unit price by mistake instead of 100.
- Printout Operation 4 0 0 AC C 01 ••• 1•00 Wrong entry Clears the last item entered. 1 0 0 + 1 Correct entry Registered Department 1 2 0 0 🎽 5 Х Multiplication Unit price •2•00 a AC C 02 ••• 10•00 Clears the last item entered. 5 XDATE Quantity Multiplication 2 0 0 -2 Unit price Registered Department 2 MATE n 10 Х Quantity Multiplication 1.05 a 1 5 0 AC C 03 ••• 10•50 Wrong entry Clears the last item entered. X DATE 0 Quantity × 3 **Registered Department 3** Correct entry

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

E



3 X 2 3 0 -2



Part-1



- key.
- *1 If the payment is the same as the subtotal amount, you can omit this operation. Press $= \frac{c^{1/480}}{1000}$ key directly after the subtotal.
- *2 If the payment is less than the subtotal amount, the cash register specifies it as a partial payment and shows the balance in the main currency on the display.



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.

Operation Printout 5-1 Financial Report X/DATE Mode Switch Date 08-01-10 - Time/Consecutive No. 12-35#0085 CAL REG x + Read Symbol- Gross Sales No. of items 158 * OFF Gross Sales Amount • 16676 • 48 * RF - Net Sales No. of Customers 46 NT PGM Net Sales Amount •16675•99 NT •16518•99 M#-Cash Total in Drawer •92•00 CH# + Charge Total in Drawer •70•00 *CK + Check Total in Drawer



Part-

• 167 • 45	TX 1 Tax Amount for Tax Rate 1 *TA Taxable Amount for Tax Rate 2 TX 2 Tax Amount for Tax Rate 2 TX 2 Tax Amount for Tax Rate 2 NT Net Sales No. of Customers NT Net Sales Amount Clerk 1 Sales Amount Clerk 1 Sales Amount Cash Sales Count Cash Sales Count CA Cash Sales Count CH Charge Sales Count CH Charge Sales Count CH Charge Sales Count CH Check Sales Amount M Received On Account Amount VD Error Correction Count RF Refund Mode Amount VD Error Correction Count RF Refund Mode Amount VX No. sale Count CH Cash in Drawer

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



E



Example

Dept.

CONVENIENT OPERATION

SUB

1

-2

× 3

SUB

(For Dept. 1)

(For Dept. 2)

(For Dept .3)

P appears in mode display

0 0

1. Various Programming

2

3

1-1 Unit price for Departments

Unit Price \$1.00 \$2.20 \$11.00

1



•Unit prices within the range of 0.01~9999.99.

1-2 Rate for percent key





1-5 Status for percent key

1-5-1 To change taxable status The percent key is initialized as Non-taxable. for the percent key

Example Change Percent ket registratic as a Taxable status 1.	P appears in mode display P Appears in Mode dis)		
	Selections]
	Taxable status 1	RA		
	Taxable status 2	PO		
	Taxable status 3	СН	Α	
	Taxable status 4	MATE THAN	A	
	All taxable status (1, 2, 3 and 4)	RA/ PO		
	Non-taxable status	CHK		







		S	electi	ons	
Print the consecutive number on the receipt/journal.					
Print the subtotal on the receipt/ journal when the Subtotal Key is pressed.					
Skip item print on journal.					
	No	Yes	0		
No	INU	No	1		
NO	Yes	Yes	2		
		No	3	ם	
	No	Yes	4	שו	
Yes	INU	No	5		
ies	Yes	Yes	6		
	162	No	7		

—E

Part-2

1-7-3 Printer switch for Receipt or Journal

The printer is initialized as journal.

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.	4	4		



- •120 PLUs can be set.
- •When the linked department is not specified, the PLU is linked to department 20.
- Status for a single-item sale and tax status are followed the specified linked 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.



See page 19 (department key), 20 (percent key), 21 (minus key) to change the fixed tax status. *1: In case of defining Danish rounding, the Euro should be set to the sub currency and the local to the main currency.



		Selec	tions
Print taxable amount.			
Print taxable amount and tax amount for Add-in.			
Yes	Yes No	0 1	в
No	Yes No	23	D

1-11 Printing to read All Preset Data

• Printing preset data.

1-11-1 Printing preset data except PLU settings

Operation	Printout	•
	08-01-10 08-06#0038 011.00 01-041 022.20 02-051 20	Date Time/Consecutive No. X— Read Symbol Dept No./Unit Price Tax Status/Normal Dept/ Digit Limit/Single Item
	04-000 01 2.5 15-11 €1.23242 0122#22 0222.#0000 0522.#0062 0622.#0002 0622#3 0326#002 2422#00	 Minus/Tax Status Percent Rate/%+ or %- Tax Status/Percent Key Control Euro Exchange Rate Date/Monetary Mode Control Print Control General Control Calculation Control Tax Control Euro Status
	5•2500 5003 0000 0225••••• 10•0000 5003	 Tax Rate1 - Tax Rate1 - Rounding specification/ Tax System specification Tax Rate 2
t atus	0425 25.0000 5003 0000 08-01-10	% — Tax Rate 4

Tax Status

Printout	Meaning
00	Non taxable
01	Taxable 1
02	Taxable 2
03	Taxable 3
04	Taxable 4
15	All taxable





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

2-3 Check sales



2-4 Split cash/ check sales



CAL X Ζ REG OFF • RF PGM 2-5 Refund Printout Operation - 2 0 0 Refund Mode Example 13-55#0074 RF Indicator Unit Price \$1.00 \$2.00 0 .3 0 02••••1•00 Quantity 1 1 SUB 03 ••• • 2 • 00 Depts. 2 3 = CA/AMT TEND • 3 • 0 0 CA

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

Mode Switch

E

2-6 PLU operation





2-6-2 PLU Single-Item Sale

1

Operation Printout 1 PLU (Programming: See page 25) 001 ••• 1•00 • 1 • 0 0 CA Example PLU No. 1 Single item sale Status Unit Price \$1.00

- For this example, linked department 1 is programmed for a singleitem-sale.
- · Single-item sale cannot be finalized if an item is registered previously.

2-6-3 PLU report

Quantity









Cashier assignment system is used to control each cashier (or clerk) sales total. When you select this function on page 22, 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.



1-3 Setting for calculator operation



*Drawer does not open during registration procedures even if you press $\left[= \frac{C_{1/\text{TEMD}}}{C_{1/\text{TEMD}}} \right]$ or $\left[\frac{CH_{1/\text{TEMD}}}{C_{1/\text{TEMD}}} \right]$ by turning the mode switch to CAL position.

- Mode Switch -

Part-3 CALCULATOR FUNCTION





USEFUL INFORMATION

1. Troubleshooting

	Symptom/Problem	Most common causes	Solutions
1	E01 appears on the display.	Changing modes without complet- ing transaction.	Return mode switch to where it stops buzz- ing and press $\left[= \frac{CA/AMT}{TEMD} \right]$.
2	E08 appears on the display.	Sign on operation is not performed.	Prior to starting registration of any other operation, press $1 \sim 8$ and then χ_{xxy} .
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.
	No date on receipt. Paper is not advancing enough.	Printer is programmed as a journal.	Program printer to print receipts.
		Department is programmed as a single item dept.	Program the dept. as a normal dept.
	Not clearing totals at end of day after taking report.	Using X mode to take out reports.	Use Z mode to take out reports.
7	Programming is lost whenever register is unplugged or there is a power outage.	Bad or no batteries.	Put in new batteries.
8	Register is inoperative. Can't get money out of drawer.	No power.	Pull lever underneath register at rear.
9	E90 appears on the display.	Totals remain in the memory.	Issue the general control reset report, peri- odic reset report and PLU reset report.

2. Specifications

INPUT METHOD

Entry: 10-key system; Buffer memory 8 keys (2-key roll over)

Display (LED): Amount 8 digits (zero suppression); Department/PLU No.; No. of repeats

PRINTER

Journal:12 digits (Amount 10 digits, Symbol 2 digits)(or receipt)Automatic paper roll winding (journal)Paper roll: $58 \text{ mm} \times 80 \text{ mm} \varnothing$ (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, or R6P (SUM-3) type batteries) is approximately one year from installation into the machine.

Power source/Power consumption: See the rating plate.

Operating temperature: 0°C to 40°C (32°F to 104°F)

Humidity: 10 to 90%

Dimensions/Weight: 188 mm(H)× 330 mm(W)× 360 mm(D) with S drawer

4 kg with S drawer

 $205 \text{ mm}(\text{H}) \times 410 \text{ mm}(\text{W}) \times 450 \text{ mm}(\text{D})$ with M drawer 8 kg with M drawer

Specifications and design are subject to change without notice.

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.

To replace the ink roll

- ① Turn to the OFF mode and 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) Turn to the REG mode, and press the Key to check for correct operation.

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This mark applies in EU countries only.







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CASIO.

CASIO COMPUTER CO., LTD.

6-2, Hon-machi 1-chome Shibuya-ku, Tokyo 151-8543, Japan MA0812-A

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