CITIZEN®

CX-123 II

Printing Calculator

Machine à Calculer Imprimante

Druckrechner

Calculadora Impresora

Calcolatore con Stampante Incorporata

Печатающий калыкулятор

Calculadora com Impressora

Kalkulator z drukarką

حاسبة طابعة

Kalkulator med printer

Rekenmachine met printer

Kalkulator Cetak

打印式计算器

列印式計算機

Instruction Manual
Manual de Instrucciones
Manual de Instrução
Anweisungshandbuch
Mode d'emploi
Инструкция по эксплуатации
Instruzioni d'uso
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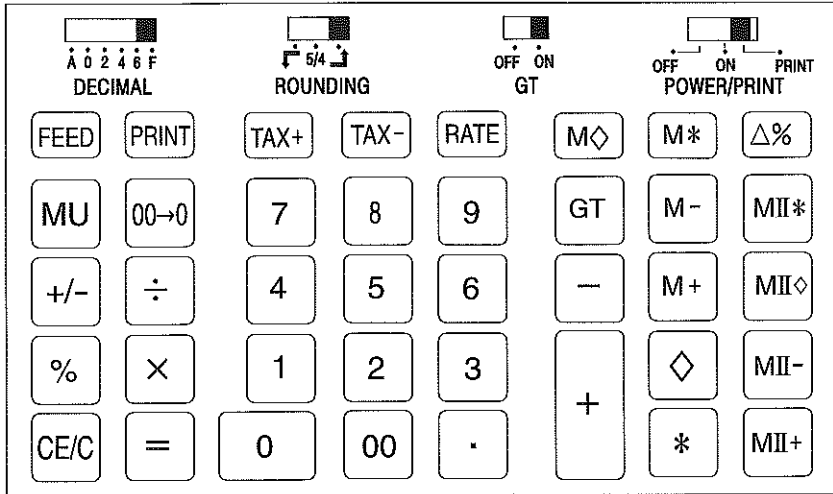كتيّب التعليمات
Brugsvejledning
Gebruiksaanwijzing
Petunjuk Penggunaan
使用说明书
使用說明書

KEYS AND SWITCHES DESCRIPTION

```
A 0 2 4 6 F          5/4          OFF  ON        OFF   ON   PRINT
 DECIMAL         ROUNDING          GT            POWER/PRINT
```

FEED	PRINT		TAX+	TAX-	RATE		M◇	M*	△%
MU	00→0		7	8	9		GT	M-	MII*
+/-	÷		4	5	6		—	M+	MII◇
%	×		1	2	3		◇		MII-
CE/C	=		0	00	·		+	*	MII+

0 to 9 00 — Numerical key
Used to enter number into calculator.

· — Decimal point key
Used to enter decimal point.

+/- — Change sign key
Reverse the sign of the data of the X-register.

× ÷ — Multiplication and division key
Stores multiplication and division orders and performs multiplication and division orders stored previously.
Perform repeat multiplication and division calculation.

= — Equal key
Performs multiplication, division, %, constant calculations and other calculations.

00→0 — Digit Shift Key
Shift right the displayed number per digit before any function key be pressed.

CE/C — Clear/Clear entry key
Used for clearing wrong entry or registered amount.
Memory contents are not cleared.

% — Percent key
Performs percent calculations.

◇ — Sub total key
Used to display and print the contents of the total memory.

*** — Total key**
Display and print the contents of the total memory and clears it.

+ — Plus key
Adds an amount to the accumulator. To add the same amount more than one time (repeat addition), enter that amount once and depress the Plus key as many times as necessary. If this key is depressed immediately after % key, it works as percent plus key.

— — Minus key
To subtract the same amount more than one time (repeat subtraction), enter that amount once and depress the Minus key as many times as necessary. If this key is depressed immediately after % key, if words as percent minus key.

M* — First Memory total key
Display and print the contents of the independent memory and clears it.

M◇ — First Memory subtotal key
Display and print the contents of the independent memory.

MU — Mark-up key
For the calculation of sales or purchase price with profit margin.

FEED — Paper feed key

1 (E)

M+ .... **First Memory Plus key**
Adds an amount to memory. If there is a live calculation pending, the Memory plus key will complete the calculation and accumulate the result to Memory.

M− .... **First Memory Minus key**
Subtracts an amount from memory. If there is a live calculation pending, the Memory Minus key will complete the calculation and subtract the amount from Memory.

TAX+ .... **Tax include key**
Calculate amount including TAX with TAX rate.

TAX− .... **Discount key**
Calculate amount excluding TAX with TAX rate.

RATE .... **TAX rate preset key**
Used to enter TAX rate.

PRINT .... **Print key**
It will print a live entry as an identifier as an invoice number with "#" mark on left most side of roll paper.

GT .... **Grand Total key**
Display and print the contents of the grand total memory. Press GT key twice to recall and clear GT memory.

△% .... **Delta Percent key**
Automatically compares any two amounts and then calculates and prints the percent change.

MII+ .... **Second Memory Plus key**
Adds an amount to memory, If there is a live calculation pending, the Memory plus key will complete the calculation and accumulate the result to Memory.

MII− .... **Second Memory Minus key**
Subtracts an amount from memory. If there is a live calculation pending, the Memory Minus key will complete the calculation and subtract the amount from Memory.

MII✳ .... **Second memory total key**
Display and print the contents of the independent memory and clears it.

MII◇ .... **Second memory subtotal key**
Display and print the contents of the independent memory.

A 0 2 4 6 F
DECIMAL .... **Decimal select switch**
A .... Add mode
F .... Full-floating
0,2,4,6 .... Fixed decimal point.

5/4
ROUNDING .... **Rounding switch**
5/4 .... Round off
↓..................... Round down
↑..................... Round up

OFF ON
GT .... **Grand total memory switch**
OFF   Grand total memory is not activated.
ON   Final results of additions and subtractions are automatically accumulated in the GT memory according to sign.

OFF   ON   PRINT
POWER/PRINT .... **OFF ON PRINT**
OFF   Power is off.
ON   Power is on but printer is disabled.
PRINT   Printer is activated.

NOTE: **THE SOCKET-OUTLET SHALL BE INSTALLED NEAR THE EQUIPMENT AND SHALL BE EASILY ACCESSIBLE.**