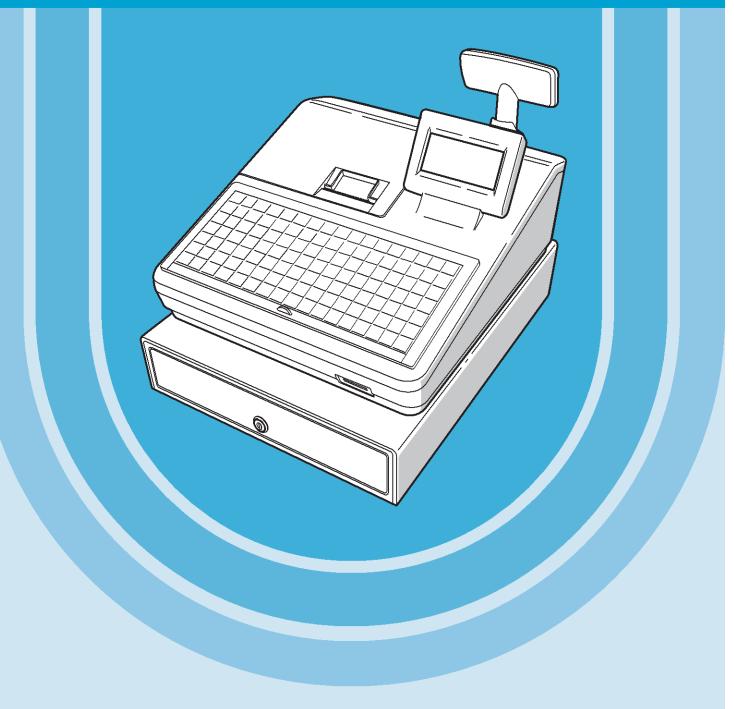


ELECTRONIC CASH REGISTER MODEL XE-A207W/XE-A207B XE-A217W/XE-A217B

FULL DETAILED INSTRUCTION MANUAL



The above illustration shows the model XE-A217W/XE-A217B.

CONTENTS

1	Part Names and Functions	
	Front view (XE-A207W/XE-A207B)	
	Front view (XE-A217W/XE-A217B)	
	Rear view (XE-A207W/XE-A207B) (XE-A217W/XE-A217B)	
	Printer	
	Keyboard XE-A207W/XE-A207B	
	Keyboard layout	
	Function key list	
	Keyboard XE-A217W/XE-A217B	
	Keyboard layout	. 12
	Programing keyboard layout	. 12
	Function key list	. 13
	Inserting the keyboard sheet (XE-A217W/XE-A217B only)	. 14
	RS232 Connector/SD Card Slot	. 15
	RS232 connector	. 15
	SD card slot	. 15
	Displays	.16
	Operator display	
	Customer display	
	Screen save mode	
2	Selecting an Operating Mode	
	Operating Modes	
	Mode Selection	
3	Prior to Making Entries	
Ŭ	Preparations for Entries	
	Receipt paper roll	
	Receipt ON/OFF function	
	Clerk assignment	
	-	
	Error Warning	
	Item Selection from the Menu	
	Starting Cash Memory Entry	
	HELP FUNCTION	
	Printing the help menu	
_	Printing guidance messages	
4	Entries	
	Item Entries	
	Single item entries	
	Repeat entries	
	Multiplication entries	
	Split-pricing entries	. 27
	Single item cash sale (SICS)	. 28
	PLU level shift (for direct PLUs) (for XE-A217W/XE-A217B only)	. 29
	Display of Subtotals	.30
	Subtotal	. 30
	Finalization of Transaction	.31
	Cash or check tendering	
	Mixed tendering (check + cash)	

	Cash or check sale that does not need any tender entry	
	Credit sale	
	Mixed-tender sale (cash or check tendering + credit tendering)	
	Computation of VAT (Value Added Tax)/Tax	
	VAT/tax system	
	VAT shift entries (for XE-A217W/XE-A217B only)	
	Guest Check	
	Guest look up (GLU) system (for XE-A217W/XE-A217B only)	
	Table bill copy print (for XE-A217W/XE-A217B only)	
	Auxiliary Entries	
	Percent calculations (premium or discount)	38
	Discount entries	39
	Refund entries	39
	Printing of non-add code numbers	40
	Payment Treatment	40
	Currency exchange	40
	Received-on-account entries	41
	Paid-out entries	41
	No-sale (exchange)	42
	Cashing a check	
	Electronic Journal View	
	TRAINING Mode	
5	Correction	44
	Correction of the Last Entry (Direct Void)	44
	Correction of the Next-to-Last or Earlier Entries (Indirect Void)	
	Subtotal Void	
	Correction after Finalizing a Transaction	
6	Special Printing Function	
	Copy Receipt Printing	
	Guest Check Receipt(Bill Print)	
7	Manager Mode	
	Entering the Manager Mode	
	Override Entries	
8	Reading (X) and Resetting (Z) of Sales Totals	
	How to take a X1/Z1 or X2/Z2 report	
	Flash report	
	Daily Sales Totals	
	General report	
	PLU report by designated range	
	PLU report by associated department	
	Individual clerk report	
	All clerk report	
	Hourly report	
	GLU report (for XE-A217W/XE-A217B only)	
	GLU report by clerk (for XE-A217W/XE-A217B only)	
	Balance report (for XE-A217W/XE-A217B only)	
	Periodic Report Sample	
	General information	
9	Prior to Programming.	
-	Programming Keyboard Layout	
	How to Program Alphanumeric Characters	
	Mobile phone method (XE-A207W/XE-A207B only)	
	PC keyboard method (XE-A217W/XE-A217B)	
	$ = \cdots = j = - \cdots = \cdots = (- \cdots = - \cdots = j)$	

Entering character codes	63
10 Programming	64
Basic Instructions	64
Programming screen	64
Programming example	
Article Programming	
Department	
PLU	
PLU range	
Functional Programming	
Percent ([<u>%1</u>] , %2) RA	
PO	
CID (Cash in drawer)	
CHK/CG (Check change)	
Check cashing	
Media Key Programming	
Cash key (Cash)	
Check key (Check1, Check2)	
Credit key (Credit1, Credit2)	
Foreign currency (Exchange1, Exchange2)	
Function Text Programming	
Personnel Programming	
Clerk	
Manager	83
Mode Pass Code	83
Training Clerk	
Terminal Programming	
Date/Time Setting	
Date/time	
Optional Feature Selection	
Basic System	
Rounding	
Function Prohibit	
Function Authority	
Function Selection	
Print Selection	
Exchange Function	
EURO Change	
Report Programming	
Zero skip	
Print select	
Z Counter	
Z1 General report	
Hourly report	
Electronic Journal	
Message Programming.	
Receipt logo	
Device Configuration Programming	
Keyboard	
Display	
Printer	

Online	
Tax Programming	
Tax system	
Tax 1 through 4	
Automatic Sequencing Key Programming	
Key Text	
Key Sequence	
Reading of Stored Programs	
Program reading sequence	
Sample printouts	
SD CARD Mode	
Inserting and removing an SD memory card	
SD card formatting	
Folder creating	
Folder name selecting	
Data saving	
Data loading	
11 Electronic Journal	
Electronic journal	
12 EURO Migration Function	
13 Operator Maintenance	
In Case of Power Failure	
In Case of Printer Error	
Cautions in Handling the Printer and Recording Paper	
Cautions in handling the printer	
Cautions in handling the recording paper (thermal paper)	
Installing Batteries	
Replacing the Paper Roll	
Recording paper specifications	
Installing the Paper Roll	
Removing the receipt paper roll	
Removing the Paper Jam	
Cleaning the Printer (Printer Head/Sensor/Roller)	
Removing the Till and the Drawer	
Opening the Drawer by Hand	
Drawer Lock Key	
Installing the Fixing Angle Bracket	
Before Calling for Service	
14 Specifications	

This is a "Table of Contents preview" for quality assurance

The full manual can be found at http://the-checkout-tech.com/estore/catalog/

We also offer free downloads, a free keyboard layout designer, cable diagrams, free help and support.

<u>http://the-checkout-tech.com</u>: the biggest supplier of cash register and scale manuals on the net