

OMRON

RS25-02/03 Series

RESTAURANT SYSTEM TERMINAL (PHASE 2)

PROGRAMMING MANUAL

Table of Contents

1. SELF-DIAGNOSIS	1
1.1 Procedure	1
1.2 Check Sequence	1
2. MEMORY	4
2.1 Calculation of RAM Required	4
2.1.1 Calculation of Memory Size	4
2.1.2 To Calculate Additional RAM Required	4
2.2 ROM/RAM Configuration	5
3. DIP SWITCH/S-MODE PROGRAMMING	6
3.1 DIP Switch Set Up	6
3.2 Initial Programming	6
3.2.1 RAM Clear	7
3.2.2 Initial Clear	7
3.2.3 Resetting of GT, Z-counter and Receipt Number	7
3.2.4 Resetting of PLU, SKU and Guest Check Files	7
3.3 Bit Selection (S#1)	8
3.4 Bit Selection (S#2)	9
3.5 Device Connection Table/Input-output Device Setting (S#3-S#9)	10
3.5.1 TDL Connection Table	10
3.5.2 Input/Output Device Setting	10
3.6 S-mode Reading	10
4. P-MODE PROGRAMMING	11
4.1 Department Programming	11
4.1.1 Descriptor and Status Setting	11
4.1.2 Status Setting Only	11
4.1.3 Reading	11
4.2 PLU Programming	13
4.2.1 Message PLU	13
4.2.2 Descriptor, Status and Price Setting	13
4.2.3 Status and Price Setting Only	13
4.2.4 Status PLU and Modifier PLU Data Setting	13
4.2.5 Arrangement PLU Data Setting	14
4.2.6 Reading	15
4.2.7 Code Deletion	15
4.3 Waiter Programming	15
4.3.1 Status and Commission Rate Setting	15
4.3.2 Reading	16

4.3.3	Cancel Waiter/Clerk Code	16
4.4	Preset Keys	17
4.4.1	PLU Code Setting	17
4.4.2	Waiter/Clerk Code Setting	17
4.4.3	Reading	17
4.5	Bit Selection Programming (P#1-24)	17
4.5.1	Programming	17
4.5.2	Reading	17
4.6	Numeric Parameters (P#25-62)	24
4.6.1	Programming	24
4.7	Standard Descriptor (P#100-725)	25
4.7.1	Programming	25
4.7.2	Reading	25
4.8	SKU Programming	28
4.8.1	Descriptor/Code Setting	28
4.8.2	Reading	28
4.9	Bill Number Setting	28
4.10	Kitchen Printer Initialize	28
5.	X-MODE PROGRAMMING	29
5.1	Date Setting	29
5.2	Time Setting	29
5.3	Standard Level Setting	29
5.4	Department Active/Inactive Setting	29
5.5	PLU Active/Inactive Setting	29
5.6	PLU Price Change	29
5.7	Guest Check Mode/Non Guest Check Mode Selection	29
5.7.1	Mode Selection	29
5.7.2	Reading	30
5.8	FDK, Kitchen Printer and Guest Check File Sharing Connection	30
5.9	Waiter Active/Inactive Setting	30
5.10	PLU Code Setting (LSD)	30
6.	FLOPPY DISC DRIVE (5¼")	31
6.1	Loading of 5¼ Inch Floppy Disk (P-mode)	31
6.2	Dumping to 5¼ Inch Floppy Disk (P-mode)	31
6.3	5¼ Inch FDK Media Initialize (P-mode)	32
7.	AUDIO CASSETTE	33
7.1	Loading from Audio Cassette (P-mode)	33
7.2	Dumping to Audio Cassette (P-mode)	33
7.3	Audio Cassette Verification (P-mode)	33

APPENDIX A: KEYBOARD LAYOUT	35
APPENDIX B: KEY-CODE MAPPING	36
APPENDIX C: P#6 DIGIT 2	36

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.

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