

7-17) SYSTEM OPTIONS PROGRAMMING

(option#) - (status) - [VOID]

* option# : 1 - 90 * status : 0 - 9

1 : Date Display/Print format	0 : "DD-MM-20YY (day-month-year)" [*] 1 : "MM-DD-20YY (month-day-year)"
2 : Time Display/Print format Note 1)	0 : 24-Hour [*] 1 : 12-Hour
3 : Decimal Point position	0 : X 1 : X.X 2 : X.XX [*] 3 : X.XXX
4 : Electronic Journal activity	0 : Dynamic [*] 1 : Standard
5 : Electric Journal input mode	0 : Sales receipt Only [*] 1 : Full registration
6 : Warning beep for nearly full of EJ memory will be at the start of transaction Note 2)	0 : Non sound [*] 1 : Sound
7 : Warning beep for nearly full of EJ memory will be at the end of transaction Note 2)	0 : Non sound [*] 1 : Sound
8 : Clerk System activity Note 3)	0 : Inactive[*] 1 : Active
9 : Clerk security code compulsory	0 : Not compulsory [*] 1 : Compulsory
10 : Clerk login at each transaction compulsory	0 : Not compulsory [*] 1 : Compulsory
11 : 0 price registration activity	0 : Active [*] 1 : Inactive
12 : TAX calculation mode	0 : Reserved 1 : Add-on TAX 2 : VAT calculation [*]

13 : Fraction Rounding mode	0 : Round Down 1 : Round Off (5/4) [*] 2 : Round Up
14 : European Rounding mode Note 4)	0 : No European rounding [*] 1 : Switzerland rounding 2 : Danish rounding
15 : FC convert calculation mode	0 : Divide [*] 1 : Multiple
16 : Multiple receipt activity	0 : Active [*] 1 : Inactive
17 : Drawer Open when NO SALE function activity	0 : Active (open) [*] 1 : Inactive (not open)
18 : Consecutive# update on NO SALE receipt activity	0 : Active (update) [*] 1 : Inactive (not update)
19 : Zero-skip on Z1/Z2 report activity	0 : Active [*] 1 : Inactive
20 : Consecutive# reset after Z1 report activity	0 : Inactive [*] 1 : Active
21 : Grand Total reset after Z1 report activity	0 : Inactive [*] 1 : Active
22 : Z1/Z2 counter reset after Z1 report activity	0 : Inactive [*] 1 : Active
23 : Line distance mode	0 : 0.50mm 1 : 0.75mm 2 : 1.00mm 3 : 1.25mm [*] 4 : 1.50mm 5 : 1.75mm 6 : 2.00mm 7 : 2.25mm 8 : 2.50mm 9 : 2.75mm
24 : Printer FONT size mode	0 : Normal size [*]

	1 : Small size
25 : EJ report print mode	0 : Normal 1 : Compressed [*]
26 : Consecutive# update after report activity	0 : Active (update) [*] 1 : Inactive (not update)
27 : Power save mode Note 5)	
0 : Power save mode doesn't function. [*]	
1 : When the time of 15 mn passes in the state of the idol, it becomes power save mode.	
2 : When the time of 30 mn passes in the state of the idol, it becomes power save mode.	
3 : When the time of 60 mn passes in the state of the idol, it becomes power save mode.	
28 – 29 : Reserved	
30 : Date print activity	0 : Active (print) [*] 1 : Inactive (not print)
31 : Time print activity	0 : Active (print) [*] 1 : Inactive (not print)
32 : Consecutive# print activity	0 : Active (print) [*] 1 : Inactive (not print)
33 : Subtotal print when “subtotal” key pressed activity	0 : Active (print) [*] 1 : Inactive (not print)
34 : Tax symbol at right hand side of amount print activity	0 : Active (print) 1 : Inactive (not print) [*]
35 : TAX details print position	0 : After tender amount [*] 1 : Before total amount
36 : TAX amount split per rate print activity	0 : Active (print) [*] 1 : Inactive (not print)
37 : Total TAX amount print activity	0 : Active (print) 1 : Inactive (not print) [*]

38 : Taxable amount split per rate print activity	0 : Active (print) 1 : Inactive (not print) [*]
39 : Total taxable amount print activity	0 : Active (print) 1 : Inactive (not print) [*]
40 : Taxable amount out of TAX split per rate print activity	0 : Active (print) 1 : Inactive (not print) [*]
41 : Total taxable amount out of TAX print activity	0 : Active (print) 1 : Inactive (not print) [*]
42 : NO SALE receipt print activity	0 : Active (print) [*] 1 : Inactive (not print)
43 : X/Z report header print activity	0 : Active (print) [*] 1 : Inactive (not print)
44 : Z1/Z2 counter on Z1/Z2 report print activity	0 : Active (print) [*] 1 : Inactive (not print)
45 : GT on Z1/Z2 report print activity	0 : Active (print) 1 : Inactive (not print) [*]
46 : PAYMENT MEDIA counter on Z1/Z2 report print activity	0 : Active (print) [*] 1 : Inactive (not print)
47 : NO SALE counter on Z1/Z2 report print activity	0 : Active (print) [*] 1 : Inactive (not print)
48 : VOID TOTAL on Z1/Z2 report print activity	0 : Active (print) [*] 1 : Inactive (not print)
49 : REFUND TOTAL on Z1/Z2 report print activity	0 : Active (print) [*] 1 : Inactive (not print)
50-52 : Reserved	
53 : Symbol of local currency	0 : No print 1 : Print € [*] 2 : Print ₤
54-89 : Reserved	

***** <<< ATTENTION!! >>> When this setting is changed, it shifts automatically to B-RESET. *****

90 : Language select

0 : English [*]
 1 : French
 2 : German
 3 : Dutch

***** <<< ATTENTION!! >>> When this setting is changed, it shifts automatically to B-RESET. *****

91 : Memory sharing

0 : 0 PLU, 4200 EJ lines
 1 : 200 PLU, 3900 EJ lines
 2 : 500 PLU, 3600 EJ lines
 3 : 1000 PLU, 3000 EJ lines [*]

99 : Number of department key

0 : 46 department [*]
 1 : 32 department
 2 : 18 department

99 = 0

7/30	14/37	21/44	dept shift
6/29	13/36	20/43	23/46
5/28	12/35	19/42	22/45
4/27	11/34	18/41	5.00
÷			
3/26	10/33	17/40	10.00
×			
2/25	9/32	16/39	20.00
-			
1/24	8/31	15/38	50.00
+			

99 = 1

7/23	14/30	dept shift
6/22	13/29	16/32
5/21	12/28	15/31
4/20	11/27	5.00
÷		
3/19	10/26	10.00
×		
2/18	9/25	20.00
-		
1/17	8/24	50.00
+		

99 = 2

7/16	dept shift
6/15	9/18
5/14	8/17
4/13	5.00
÷	
3/12	10.00
×	
2/11	20.00
-	
1/10	50.00
+	

Note 1)

When "12 hour indication" is selected, it will be displayed and printed as shown below.

Display

AM 10:00

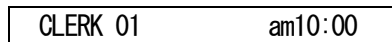


PM 10:00

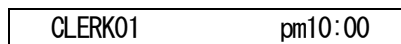


Print

AM 10:00



PM 10:00



Note 2) nearly full → The number of the remaining lines is after 700.

Note 3) When the clerk system is mode "inactive", you can operate machine without assigning a in the case, the clerk name will not be printed in a head-print. Clerk report, however, can be issued.

Note 4) When European rounding is selected, the payment value is rounded as following method. Rounding is performed when press total key or subtotal key.

Switzerland Rounding : 0.01 – 0.02 = 0.00
 0.03 – 0.07 = 0.05
 0.08 – 0.09 = 0.10

Danish Rounding : 0.00 – 0.24 = 0.00
 0.25 – 0.74 = 0.50
 0.75 – 0.99 = 1.00

Note 5)

When power save mode functions, the display is turning off. It returns by pressing any key.