
System Option Programming

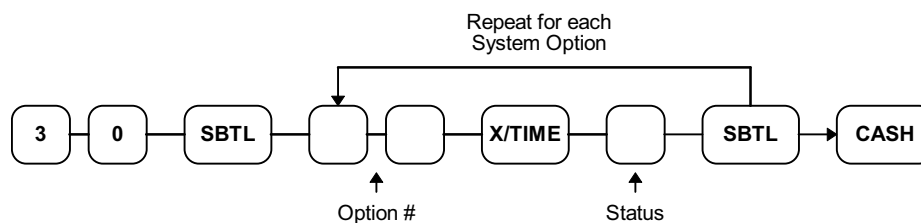
Refer to the “System Option Table” on page 111 to review the system options. Read each option carefully to determine if you wish to make any changes.

NOTE: Because after clearing memory all options settings are automatically set to 0, and because your most likely option selections require a status setting of 0, you do not need to program this section unless you wish to change the default status.

Programming a System Option:

1. Turn the control lock to the **P** position.
2. Enter **3 0**, press the **SBTL** key.
3. Enter a system option address, press the **X/TIME** key.
4. Enter the number representing the status you have selected, or if there is more than one decision to be made in an address, add the values representing your choices for each decision and enter the sum. Press the **SBTL** key.
5. Repeat from step 3 for each system option you wish to change.
6. Press the **CASH** key to end system option programming.

System Option Flowchart



System Option Table

Address	SYSTEM OPTION	VALUE	=	SUM
1	Cash declaration is compulsory before X or Z Financial report may be taken?	Yes = 1 No = 0		
	Cash drawer will not open when cash is declared?	Yes = 2 No = 0		
	Cash drawer will not open when reports are run?	Yes = 4 No = 0		
2	Grand total is not printed on the Financial report?	Yes = 1 No = 0		
3	Skip media totals with zero activity on the Financial report?	Yes = 0 No = 1		
	Print abbreviated Financial report?	Yes = 2 No = 0		
	Print media totals with zero activity on the Group report?.	Yes = 4 No = 0		
4	Consecutive number is reset after a Z1 Financial report?	Yes = 1 No = 0		
	Grand total is reset after a Z1 Financial report?	Yes = 2 No = 0		
5	Print Group report at the beginning of the Financial report?	Yes = 1 No = 0		
	Print Clerk report at the end of the Financial report?	Yes = 2 No = 0		
6	Print PLUs with zero totals on report?	Yes = 1 No = 0		
	Print percentage of sales on the PLU report?	Yes = 2 No = 0		
7	Skip media totals with zero activity on the Clerk report?	Yes = 0 No = 1		
	Clerk report includes media totals?	Yes = 2 No = 0		
8	Gross total will not print on the Financial report?	Yes = 1 No = 0		
	Void/Return totals will not print on the Financial report?	Yes = 2 No = 0		
9	Reset the Financial report Z counter after a Z1 Financial report?	Yes = 1 No = 0		
	Reset the Time report Z counter after a Z1 Time report?	Yes = 2 No = 0		
	Reset the PLU report Z counter after a Z1 PLU report?	Yes = 4 No = 0		
10	Reset the Clerk report Z counter after a Z1 Clerk	Yes = 1		

Address	SYSTEM OPTION	VALUE	=	SUM
	report?	No = 0		
	Reset the Daily Sales report Z counter after a Z1 Daily Sales report?	Yes = 2 No = 0		
	Reset the Group report Z counter after a Z1 Group report?	Yes = 4 No = 0		
11	Do not print Z counter on reports?	Yes = 1 No = 0		
	Do not print consecutive number counter on receipt or journal?	Yes = 2 No = 0		
	Print date of last Z report on Z reports.	Yes = 0 No = 4		
12	Do not print time on receipt and journal?	Yes = 1 No = 0		
	Do not print date on receipt and journal?	Yes = 2 No = 0		
	Do not print register number on receipt and journal?	Yes = 4 No = 0		
13	Date format for receipt, journal and validation printing: DD-MM-YY = MM-DD-YY =	1 0		
	Decimal print and display: no decimal = decimal in second position =	1 0		
15	Clerks are: pop-up = stay down =	1 0		
	Clerk sign on method is: code entry = direct entry =	2 0		
16	Currency character is: selected code from descriptor code chart = \$ =	code 0		
17	Compulsory drawer is disabled?	Yes = 1 No = 0		
	Validation sensor is activated?	Yes = 2 No = 0		
18	Open drawer alarm is active?	Yes = 1 No = 0		
19	The number of seconds before the open drawer warning tone sounds (default is 30 seconds).	0-99		

Address	SYSTEM OPTION	VALUE	=	SUM
29	Rounding for split pricing and decimal multiplication: round up at 0.005 = always round up = always round down =	0 1 2		
30	Print preamble message?	Yes = 2 No = 0		
31	Print postamble message on receipt?	Yes = 1 No = 0		
	Print preamble on the guest check?	Yes = 2 No = 0		
	Print postamble on the guest check?	Yes = 4 No = 0		
32	Training mode enter = exit =	1 0		
	Do not print training mode message on the receipt during training mode operations?	Yes = 2 No = 0		
	Open cash drawer during training mode?	Yes = 0 No = 4		
33	Allow the post tender function?	Yes = 1 No = 0		
	Compulsory check endorsement?	Yes = 2 No = 0		
	Print check amount in the endorsement?	Yes = 4 No = 0		
34	Level key is active and level function is: stay down = pop-up after item entry = pop-up after sale is finalized =	0 1 2		
35	Disable level keys Level 1 = Level 2 = Level 3 =	1 2 4		
36	Allow direct multiplication of keyboard PLUs? (This automatically disables preset override.)	Yes = 1 No = 0		
37	Eat-in/Take-out/Drive Thru procedure compulsory before tendering is allowed?	Yes = 1 No = 0		
38	HASH PLU adds to NET sales?	Yes = 1 No = 0		

Address	SYSTEM OPTION	VALUE	=	SUM
39	Allow any clerk to recall open table numbers?	Yes = 1 No = 0		
	Service total prints on guest check?	Yes = 2 No = 0		
	Default level inactive?	Yes = 4 No = 0		
40	Inventory (stock) counter programming: inventory is added to current level =	1 0		
41	Auto Clear Active?	Yes = 1 No = 0		
	Print Negative Grand Total on Financial report?	Yes = 2 No = 0		
42	Slip (hard check) operation on optional printer	0		
	Kitchen printer operation on optional printer	1		
43	Printer type:			
	no printer =	0		
	EPSON TM-295 =	1		
	SAMSUNG SRP-270 =	2		
	SAMSUNG SRP-350 =	3		
	CITIZEN IDP 3540/3541 =	4		
	STAR SP200 =	5		
	SAMSUNG SRP-100 =	6		
	INTERNAL R/J Printer =	7		
44	Number of feed lines after printing on optional roll printer? (Default is 7 lines.)	1-50		
45	Initial line feed on optional slip printer	0-20		
46	Number of print lines on a guest check	0-50		
47	Measure used for Gallonage PLUs:	LTR = 1 GAL = 0		
	Condiment entry allowed any time during a transaction:	Yes = 2 No = 0		
48	Pole Display attached =	1		
	Liquor Interface attached =	2		
	Remote Journal attached =	3		
49	Waste affects item count?	Yes = 1 No = 0		
50	Print Preamble Message on Journal = 1 Print Postamble message on Journal = 2			