



# Set Up Guide

## for

### Sam4S ER-260 / 265 Australian Use

This setup guide provides a flowchart for programming.

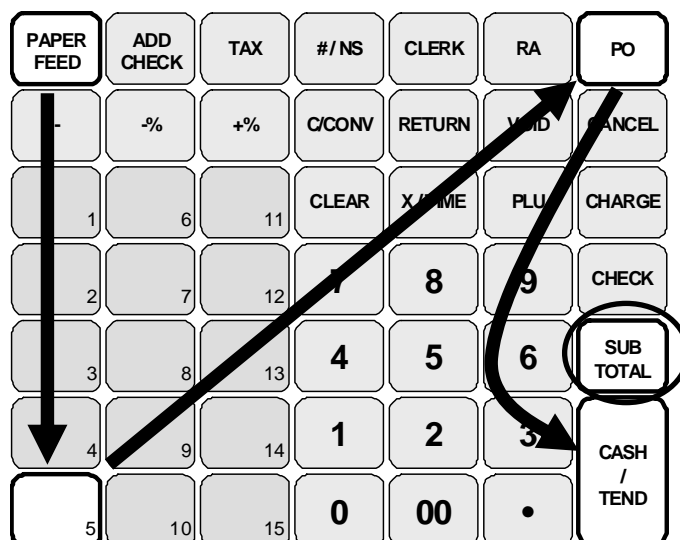
## Clearing Memory - Memory All Clear

**WARNING: This is a one time procedure. Do not repeat this procedure after the cash register is programmed, it causes all programs and totals to be erased.**

This step insures that the cash register is cleared of any totals or programming. After this procedure, the cash register is ready for programming and operation.

### *To Perform a Memory All Clear*

1. Unplug the register.
2. Turn the control lock to the **S** position (one past **PGM**).
3. Press and hold the **Subtotal** key on the **default keyboard layout**.
4. Continue to hold the **Subtotal** key while plugging the register into a power source.
5. After hear a **beep**, release the **Subtotal** key, then press the **upper left key (Paper Feed)** of the keyboard, then the **lower left key (Department 5)**, then the **upper right key (PO)**, and finally press the **lower right key (Cash/Tend)**.



6. “=====.” will be shown on the display. After a short delay, the printer will print the message: **"RAM ALL CLEAR OK!"** Memory is cleared and the default program is installed. This is followed with the EPROM info.
7. The display will show **"PLU IN"**. By press **CASH** key once, the display will show **"=====CC====="**. After a short waiting, **"PLU INITIALIZATION COMPLETEED!"** will print. This creates 1000 PLUs. All PLUs is default **Tax1(GST)**, link to **Department 1**.

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## Initial Clear

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**CAUTION: Do not share this information with unauthorized users. Distribute the S Mode key only to those you may want to perform this function.**

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The initial clear function allows you to exit any register activity and return to a beginning or cleared state. Any transaction that is in progress will be exited and totals for that transaction will not be updated.

Here are some reasons you may want to perform an initial clear:

- The register is in an unknown state, and you wish to exit the current program or transaction without following normal procedures.
- You have performed a function that includes a compulsory activity and you wish to bypass the compulsion.
- An initial clear may be necessary as part of servicing, or troubleshooting.

### ***To Perform an Initial Clear:***

1. Unplug the register.
2. Turn the control lock to the **S** position. (one past **PGM** )
3. Press and hold the key position where the **CASH** key is located on the default keyboard layout.
4. While continuing to hold the **CASH** key, plug the register into a power source.
5. The message "\*\*\*\*\* INITIAL CLEAR \*\*\*\*\*" prints when the initial clear is complete.

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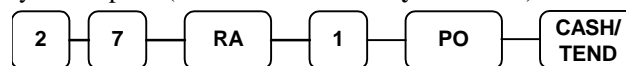
## Alpha Overlay Programming

Key to Program-Mode

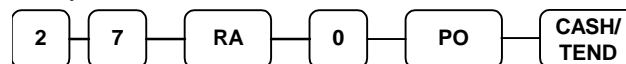
Set the following options

- Option 27: Using Overlay Descriptor.

To use Overlay Descriptor: (Default after **Memory All Clear**)

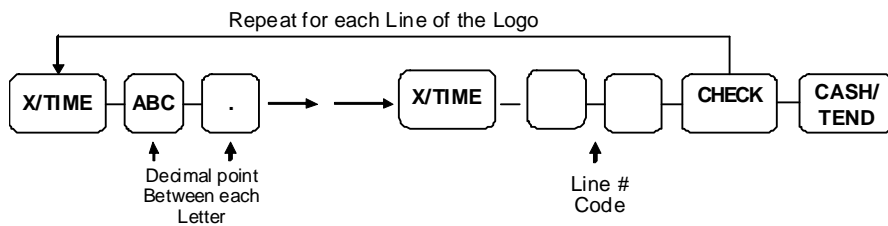


To use Coded Entry:

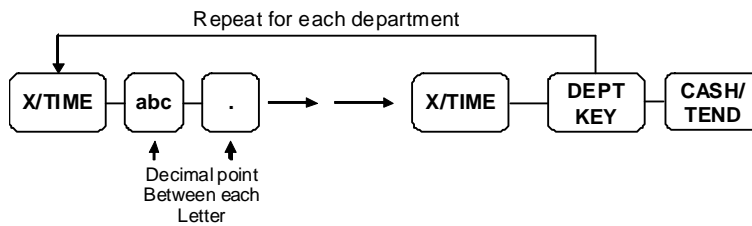


# Programming Descriptions

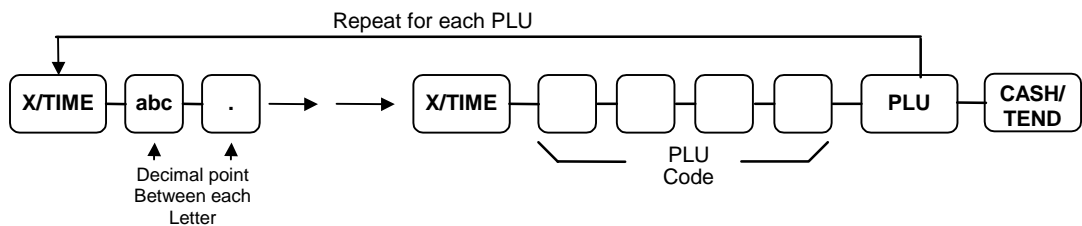
## Logo Programming Flowchart



## Department Descriptor Programming Flowchart

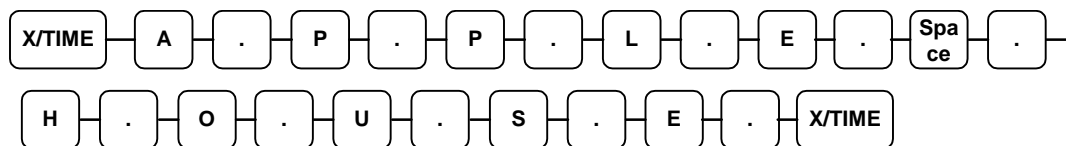


## PLU Descriptor Programming Flowchart

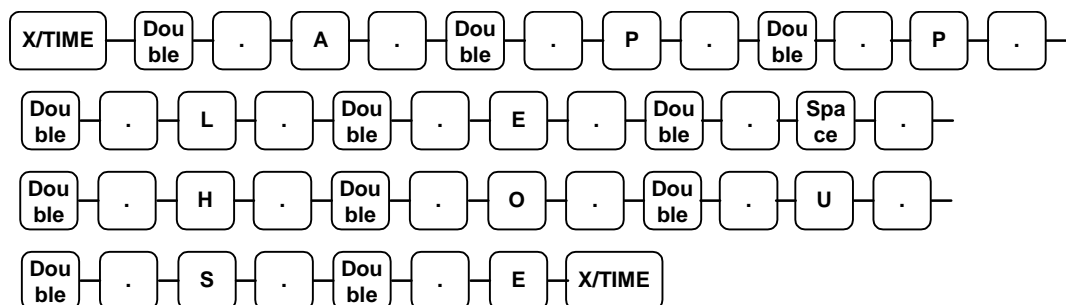


For Programming Logo **APPLE HOUSE**, flowchart between two X/TIME keys:

In **SINGLE SIZE**



In **DOUBLE SIZE**



Note: "Double" also apply to Department and PLU descriptors.

## Program Overlay

		Space	Double	Ü £ Ñ	Ø Á €	Í Ó Ú
) * +	, - sp	^ ~	\ { }	_ . DbI	Ç Ä Å	É Æ Ö
ABC 1	DEF 6	GHI 11	CLEAR	X / TIME	PLU	
JKL 2	MNO 7	PQR 12	7	8	9	CHECK
STU 3	VWX 8	YZ@ 13	4	5	6	
& # \$ 4	% : 9	; < = 14	1	2	3	CASH / TEND
> ? [ 5	] ! " 10	% ' ( 15	0	00	•	

EPROM Version 1.010  
Aug 2008