

# SAM-65

## Communication Software



Affordable automation for your Samsung SER-6500/6540 system.



### *Polling software for all types of point-of-sale applications.*

SAM-65 efficiently transports point-of-sale data from your Samsung system to your personal computer. Let SAM-65 take over when point-of-sale requirements become more demanding, or, when you need to quickly communicate critical financial and sales data from remote store locations.



# SAM-65 Communication Software

## Report Polling Features

- Poll on-site or remotely located Samsung SER-6500/6540 system terminals.
- Poll manually or unattended.
- Polling can be programmed to take place at a predetermined time.
- Call multiple stores or registers.
- Access all store terminals through the master terminal at an IRC system.
- Choose which terminal reports you wish to poll from each store.
- Modem or direct connect communications at 1200, 2400, 4800 or 9600 baud.

After polling, SAM-65 converts polled data to standard ASCII files. You can then print polled data in a standard 8½" x 11" format.

## New SAM-65 for Windows Features

- No limit on number of stores.
- Easier to display/print daily polled data.
- Easier to display and print PLU file.
- Easier to import/export.
- Easier to navigate with total use of the mouse.

## Program Your Terminal From Your PC

- All program information can be uploaded or downloaded.
- Program the entire terminal from the PC.
- Printout your keyboard for easy reference.
- Error checking for illegal entries when editing your program information.

## SAM-65 Provides Software Compatibility For Your Application

All polled data is stored in an ASCII text format, making it easy to import into your favorite application software. (Spreadsheets, databases, word processors, accounting, etc.). Also, use your favorite database or accounting package to export PLU data to the SAM-65 PLU file.

- All polled data is stored in a daily file for each day. These files are very useful for archiving.
- Inventory control and complete accounting is available with optional software.

## SAM-65 System Requirements

### Computer:

- 486 or higher with CD ROM drive (Windows version only).
- 8 MB RAM.
- 150 MB minimum hard disk.
- Serial port (RS-232C).
- 3.5" floppy disk drive.
- VGA or SVGA display.

### Computer Software:

- DOS version 6.22 or later operating system software, or Windows\*.
- SAM-65 DOS version software or,
- SAM-65 Windows version software for Windows 95 or Windows 98.

### Remote Communications:

- 100% Hayes\* compatible modem at the computer.
- Auto answer modem at the Samsung system terminal.
- Dedicated phone lines are recommended.

### Samsung SER-6500 System:

- One RS-232C port required for standalone terminal, or for the master terminal in an IRC configuration.

150P/01-06-1997/13:58:29 Z1/PLU			
PLU	COUNT	TOTAL	PROMO
00000000000001	BREAD	2.00	0.00
00000000000002	APPLES	2.00	0.00
00000000000003	ORANGES	2.00	0.00
00000000000004	BANANAS	2.00	0.00
00000000000005	GUM	2.00	0.00
00000000000006	MILK	2.00	0.00
00000000000007	SOUP	2.00	0.00
REPORT END SESSION END			

  

150P/01-06-1997/13:58:29 Z1/FINANCIAL		
COUNT	TOTAL	
14.00	17.38	+PLU TTL
14.00	17.38	ADJUSTED TTL
14	17.38	NONTAX
2	17.38	NET SALES
0	17.38	GROSS SALES
2	17.38	CASH SALES
2	17.38	CASH-IN-DRAW
0	17.38	DRAWER TTL
REPORT END SESSION END		

  

150P/01-06-1997/13:58:29 Z1/GROUPS		
COUNT	TOTAL	
2.00	2.78	BAKERY
6.00	9.74	PRODUCE
2.00	0.58	MISC.
2.00	2.90	DAIRY
2.00	1.38	GROCERY
REPORT END SESSION END		

  

150P/01-06-1997/13:58:29 Z1/CLERK			
CLERK#	COUNT	TOTAL	
1 (JENNY)	2	17.38	CUST#/NETSALE
2	14	17.38	GROSS SALES
0	17.38	CASH SALES	
2	17.38	CASH-IN-DRAW	
2	17.38	DRAWER TTL	
0	17.38	GROUP 1	
2.00	17.38	GROUP 2	
6.00	17.38	GROUP 3	
2.00	2.78	GROUP 4	
2.00	9.74	GROUP 5	
2.00	0.58	CLERK END	
2.00	2.90	REPORT END	
SESSION END			

\* Windows is a registered trademark of Microsoft Corporation.  
\* Hayes is a registered trademark of the Hayes Corporation.

All product features are subject to change without notice.



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