

MPS (Multi-Purpose Solution)

Powerful solutions for the grocery and general scanning markets

MPS is available to enable the TE-7000S and TE-8000F to provide additional support for users in the grocery and general merchandise markets. Developed specially for the TE-7000S/TE-8000F platform, MPS runs powerful applications tailored to the needs of grocery and general merchandise businesses with no need for an additional board. The necessary MPS software can be installed in the TE-7000S/TE-8000F easily using a serial port or CF card.



Combining Color with Concision



The thoughtfully designed multi-line screen with concise, easy-to-read information supports accurate registration and report selection.



The Help function is available during programming to ensure setup.



The fast, quiet thermal printer presents register information and graphic images cleanly and produces eye-catching graphics.

Key Features and Specifications

Supported users

Convenience stores, bakeries, small/medium-sized supermarkets and grocery stores, sporting goods stores, Tabacconists, liquor stores, newsstands, speciality/novelty shops, bookstores, stationers, and more.

Key features

- Multi-tasking OS
- Easy set-up and operation with Help function support
- Scanning of up to 65,000 PLUs
- Stock control
- Non-PLU type
- Mix and match
- Not found PLUs
- Support for various in-house barcodes
- Customer file for storage of up to 30,000 records
- High-speed inline with Aronet
- Automatic broadcasting for data synchronization on multiple terminals
- Up to 99 currency exchange tables
- Suspend and resume with up to 9 levels
- Time and attendance for employee control
- IDC with up to 9 levels for sales data analysis
- Key to RAM
- PLU lists on display: 5 lists with 999 PLUs each
- Graphic logos at top and bottom of receipts
- Void of selected line on display
- CF card for program data saving and restoration
- Support for QT-2100 model

List of Options

Model No.	Product
CLK-K22	Clerk key kit (5 clerks)
HHS-15	Hand-held scanner
UP-250	External Impact type printer
UP-350	External thermal type printer
PS-180	Power supply unit for UP-250/350 (AC 100 to 240V)
MDL-11	Multi-drawer kit
QT-20618	Pole for QT-2163D
QT-2162S	5m cable set for remote display
QT-2163D	Remote display
PRT-CB-8A	External printer cable (3m)
PRT-CB-8B	External printer cable (5m)
SH-KIT10	Sheet holder kit for TE-8000F (No.3,4)
SP-1300	Slip printer
PRT-CB-8C	Slip printer cable
PRL-CB-2	PC cable

<http://world.casio.com>

Specifications

Display	Operator	QVGA Color LCD screen
	Customer	14-line, 40-character display
Printer	Printing method	10 digits numeric LED display
	Printing speed	Two-station thermal printer
	Paper width	Max. 20.0 lines/second
	Paper-loading	58mm +0/-1mm x 83(φ)/mm Max.
Memory backup	Receipt auto cutter	Yes
	Paper-loading	Drop-in paper-loading
Power consumption	30 days data back up (Vanadium lithium battery)	
	Input AC 120V	Operating 0.9A, Stand-by 0.15A
Environment	Input AC 230V	Operating 0.6A, Stand-by 0.15A
	Operating temperature	0 to 40°C
Dimensions	Operating humidity	10 to 85%RH
		410(W) X 491(D) X 215(292)* (H)/mm
Weight		Approx. 8.0kg

*Includes height of the operator display

NOTE: Specifications and design are subject to change without notice.



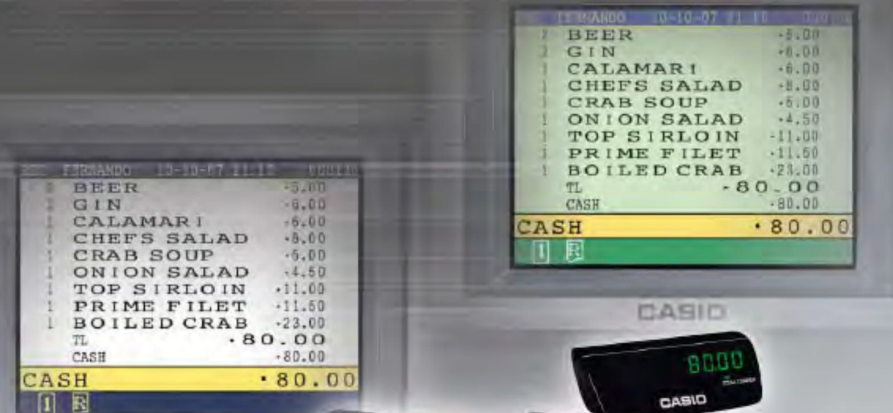
The World of Color...It's CASIO's Solution!

Powerful and flexible solutions from CASIO for today's demanding businesses.

TE-7000S

TE-8000F

Electronic Cash Register with Multi-Line Color Display



TE-8000F

Easy "guide through" operation supported by a color LCD and fast, silent printing

Main Features and Specifications

The TE-7000S and TE-8000F combine a 5.7-inch wide color LCD with a powerful engine to achieve high-performance responses to all kinds of business needs. A 32-bit Risc CPU with a multi-tasking OS and 8 MB onboard memory optimizes peripheral and application software performance to cope effortlessly with the demands of fast-action work environments.

Easy, accurate operation is assured by the optimal combination of a fast, quiet 58mm built-in thermal printer with a customizable color LCD screen complete with an operation guidance component.

Graphics available to make your receipts more attractive include receipt-top graphic logos, commercial messages for placement just below the logo, watermark graphic logos and bottom messages. Other flexible options include a vertical double height setting for easy-to-read receipt creation and journal compressed printing to save paper consumption.

It's a simple matter to configure and install an in-house network employing LAN cables (CAT-5). You can also add new terminals easily at a later stage.

The TE-7000S and TE-8000F are equipped with four RS-232C ports to support a variety of available peripherals, such as a remote printer, barcode scanner, customer display and modem, as well as for direct PC connection. A compact flash (CF) card interface is also available for data backup and program data restoration.

The large, clear multi-line color LCD provides at-a-glance readability and simple, accurate register operation.

- 14-line, 40-character display
- Customizable LCD screen permitting color coordination with your interior decor
- Three LCD screen color patterns provided as standard
- Color LCD with backlight and tilt mechanism for optimal reading angle setting
- Display scrolling permitting easy access to registered items and accurate void operation simply by selecting the target item with the cursor
- Pull-down group windows holding up to 20 items at eight items per page
- Quick checking of sales data on the LCD during business hours



The LCD display can be tilted to the optimal reading angle.

Table control in the restaurant

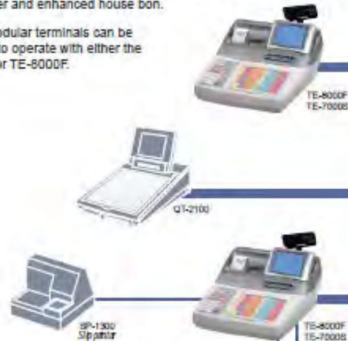
REG FERNANDO 10-10-07 21:03 000006	CHECK No. 1	MODE
1 CLAM CHOWDER(CUP)		5.99
1 ONION SOUP		6.50
1 SASHIMI PLATTER		13.49
1 TOP SIRLOIN&CRAB		29.99
1 FISHERMAN'S MENU		22.95
1 STRAWBERRY CAKE		12.00
1 STRAWBERRY CAKE		12.00
STRANDE 2		6.00
TAX 7		-90.32

**YOUR RECEIPT
THANK YOU
CALL AGAIN**

REG FERNANDO 10-10-2007 21:03	FERNANDO MC #01	000006
CHECK No. 1		
1 CLAM CHOWDER(CUP)		5.99
1 ONION SOUP		6.50
1 SASHIMI PLATTER		13.49
1 TOP SIRLOIN&CRAB		29.99
1 FISHERMAN'S MENU		22.95
2 STRAWBERRY CAKE		12.00
SVC TL		-90.32

The shared check tracking function employs master/back-up master configurations for efficient restaurant table control. Staff can use the same TE-7000S or TE-8000F terminal for both shared check tracking and floating clerk interrupt.

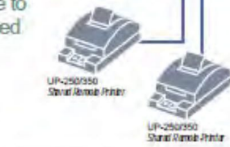
- An open check report shows the current balance of each check along with the check status.
- Receipts can be printed with the internal receipt printer or a shared remote printer, depending on the selected programming.
- Available functions include separate check, add check, check transfer, clerk transfer and enhanced house bon.
- QT-2100 modular terminals can be configured to operate with either the TE-7000S or TE-8000F.



Shared remote printer in the kitchen

The shared remote printer function makes it possible to print registered items on a remote printer programmed independently for each terminal.

- Two external printers - the UP-250 dot matrix impact printer and the UP-350 thermal printer are available for use as remote printers.
- A convenient grouping print format can be used to sort items into one of up to 99 pre-programmed categories, such as Starters, Main Dishes and Desserts. Kitchen orders are then printed with the category name to enable the kitchen staff to identify items at a glance.
- A redirect remote printer function offers configuration flexibility by enabling users to change easily from one selected printer to another either manually or by scheduler activation.



STARTER		
CHECK No. 1	MC #01	
REG FERNANDO 10-10-2007 21:03		000006
1 CLAM CHOWDER(CUP)		5.99
1 ONION SOUP		6.50
1 SASHIMI PLATTER		13.49
MAIN DISH		
CHECK No. 1	MC #01	
REG FERNANDO 10-10-2007 21:03		000006
1 TOP SIRLOIN&CRAB		29.99
1 FISHERMAN'S MENU		22.95
DESSERT		
CHECK No. 1	MC #01	
REG FERNANDO 10-10-2007 21:03		000015
2 STRAWBERRY CAKE		12.00

Floating clerk interrupt in the bar

REG FERNANDO 10-10-07 21:03 000006	CHECK No. 1	MODE
1 COCKTAIL		7.25
TAX 2		9.00
ST 7		-7.25

Floating clerk interrupt is an essential function for fast-moving work environments in which several cashiers need to share a terminal during the same shift. Pull-down group windows allow operators to register items easily by selecting them with the cursor or entering their numbers on the screen. A page-down key makes it easy to locate other available items on the display.



Charge accounts

REG FERNANDO 10-10-07 21:03 000006	CHECK No. 1	MODE
1 GIN & TONIC		5.00
1 VODKA		4.00
ST		3.00
Charge Account		999
SVC TL		-11.00
Charge Account		999

Some businesses need to store and track purchases charged by their guests and settle payments according to a weekly, monthly or other periodic schedule. The TE-7000S and TE-8000F supports these businesses with a convenient tracking function employing a table amount transfer with date. The programming parameters enable the operator to select stored information according to such categories as date, clerk name, time or item detail.



Back office

The TE-7000S and TE-8000F can be configured for use with a PC via direct RS-232C port or modem connection for purposes of sales data collection/consolidation and program data transfer. Communication between remote terminals can also be conducted with ease. Item data capture (IDC) for specific items and electronic journal for storage of data concerning all your transactions provide optimum support for store management analysis.

Abundant report functions

- Fixed totalizer
- Free function
- Department, sub-department
- PLU, PLU stock
- Table analysis
- Open check
- Hourly, hourly item
- Monthly
- Employee time and attendance
- Clerk management
- Flash report
- Group report
- Electronic journal
- Void reason

Convenient features

- The multipurpose keyboard permits free function assignment and includes slots for paper tags to identify the various functions.



- Drop-in paper-loading for quick, easy paper roll changes



- Clear guidance in color in response to operating errors



- CF card interface for fast, simple data transfer



TE-8500F full flat keyboard model

