



- Four different key layouts are created per removable flat keyboard and up to eight types of layouts (standard: one to four) available used for various applications such as quick menu change, happy hour, manager/normal operators, drinks/ foods, lunch/dinner, etc.

Data saving/loading by compact flash card

- Programming data is saved in the compact flash card and loaded to the QT-2100.



Barcode reading function

Auto check number generation

Store and recall function

Transfer the sub total with date for hotel posting application

Automatic consolidation of sales data by scheduler activation

Various report functions

- Fixed totalizer, Free function
- Sub-department, 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

Open Check Report

A/2	00000	10-10-2008	21:17	000101	Machine No.
K	000000	OPEN OK			Mode/Clerk/Date/Time/Consecutive No.
CHECK NO.1					Mode Symbol/Report Code/Report Title
NEW OPEN					
			MC #01	-0.00	Opened Check For New Customer
			MC #02		
REG YOUNG		10-10-2008	22:40	000003	
CHECK No.27				+88.00	New Balanced Check
			MC #02		
REG YOUNG		10-10-2008	22:42	000004	
CHECK No.28				-0.00	Finalized Check Waiting For Issuing Guest Receipt
FINALIZED					
			MC #03		
REG SMITH		10-10-2008	18:55	000013	
CHECK No.4				-127.00	Busy Check
BUDY					
			MC #01		
REG SMITH		10-10-2008	19:41	000103	
CHECK No.33				+239.00	
			MC #03		
REG SMITH		10-10-2008	19:58	000008	
CHECK No.45				-0.00	
FINALIZED					
			MC #03		
REG SMITH		10-10-2008	19:52	000011	
CHECK No.7				-1513.00	
			MC #02		
			MC #01		
REG CHANG		10-10-2008	21:04	000108	
CHECK No.225				+98.00	
			MC #01		
REG CHANG		10-10-2008	21:05	000111	
CHECK No.226				-67.50	
T				1,237.00	No. Of Opened Check/Total Amount

List of options

Model No.	Product
CLK-K22	Clerk key kit (6 clerks)
HHS-15	Hand-held scanner
UP-250	External impact type printer
UP-350	External thermal type printer
PS-170	Power supply unit for UP-250/350 (AC 100 to 240V)
MDL-11	Multi-drawer kit
QT-2130RAM	Memory expansion board (4MB)
QT-2046MC	Magnetic card reader
QT-2160D*	Rear customer display
QT-2061S	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-KIT8	Sheet holder kit (No.1 to 4) one holder
SP-1300	Slip printer
PRT-CB-8C	Slip printer cable
PRL-CB-2	PC cable
WT-81	Sheet Cover

*The both the QT-2160D and QT-2163D can not be used at the same time.

Specifications

Memory backup		30 days data back up (Vanadium lithium battery)
Display	Operator	LCD display, 320×240 dots
	Customer (Option)	2 lines×20 digits dot display
Power consumption	Input AC 120V	Operating 0.6A, Stand-by 0.15A
	Input AC 230V	Operating 0.4A. Stand-by 0.09A
Environment	Operating temperature	0 to 40 °C
	Operating humidity	10 to 90%RH
Dimensions		270(W)×406(D)×116 (264)**(H) mm
Weight		4.4Kg

**Includes height of the operator display

Specifications and design subject to change without notice.

CASIO
CASIO COMPUTER CO., LTD.
Tokyo, Japan
AB0010-035001A Printed in Japan
Printed on recycled paper

*High-performance meets expandability
and powerful networking
for your business solution*

QT-2100

Modular Terminal



Quick response modular terminal with excellent design meets today's hospitality environment

- High performance CPU with multi-task operating system.
- Large memory capacity to support most customer requirements with 4MB of ram as standard.

The QT-2100 has been designed with a highly flexible system configuration to meet various types of hospitality market demands. It is equipped with six RS-232C ports to support a wide range of peripheral devices such as remote printers, bar code scanner, customer display, modem and PC direct connection. In-line communications are available for communications between QT-2100's using LAN cable (CAT5), which make installation and adding terminals simple.

Easy to read with large and clear multi-line LCD provides simple and accurate operation.

- 14 lines with 40-character display.
- LCD with back-light and adjustable contrast and brightness gives best viewing of the display.
- The display scrolling capability shows registered items on the display and enables a clerk to perform an accurate void operation by pointing a cursor to the target item.

REG FERNANDO	10-10-06 21:30	000031
CHECK No. 1		
1 CHICKEN SOUP	-8.50	
1 OYSTER 6PCS	-19.00	
1 SHRIMP COCKTAIL	-16.00	
1 SMOKE SALMON	-17.50	
1 SPARE RIBS	-24.00	

1 CHEESE CAKE	-7.50	
1 APPLE PIE	-7.00	
APPLE PIE		-7.00
1	8	+106.00

(Item Registration)

- The pulldown group window contains up to 20 items with eight items per page.

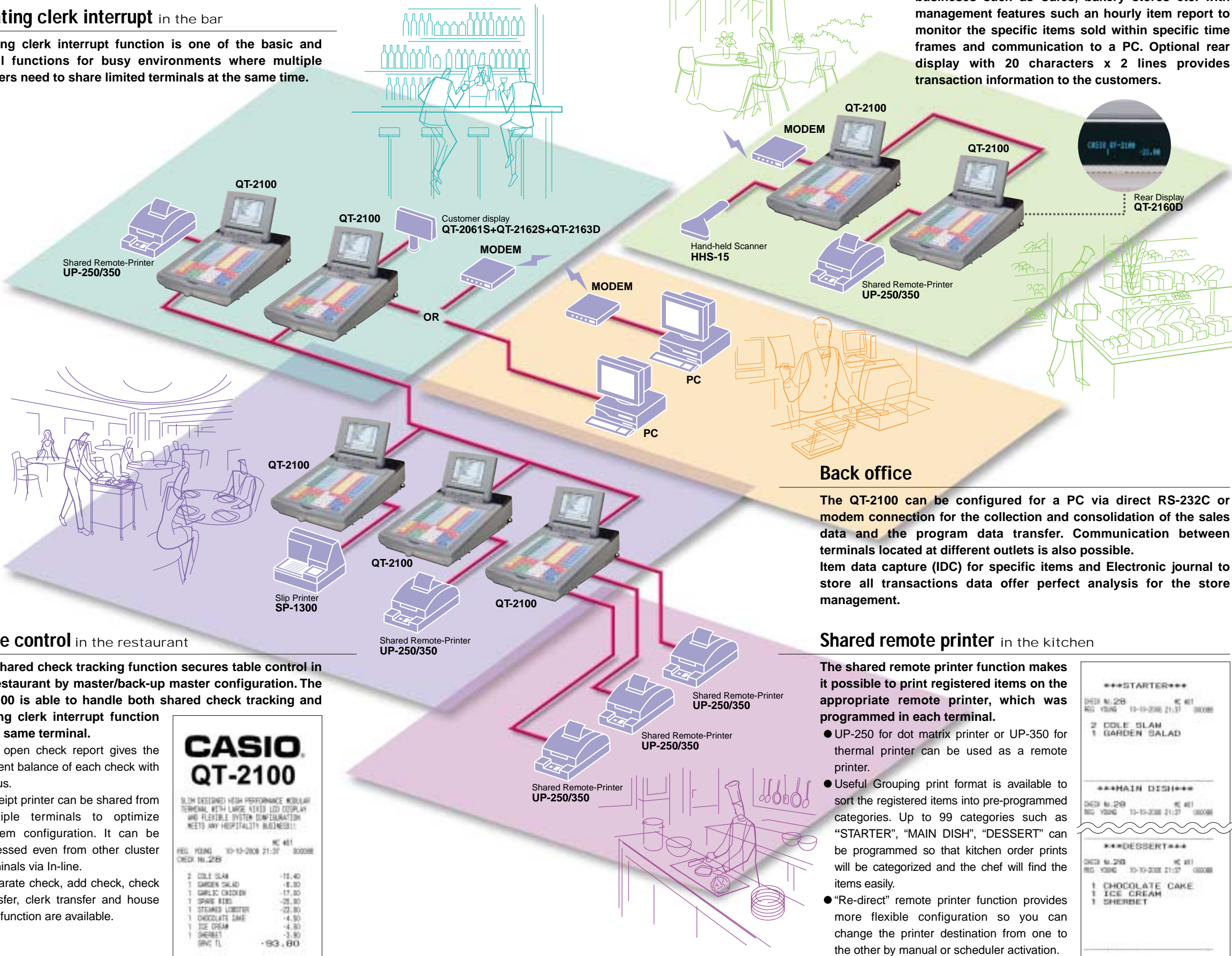
REG FERNANDO	10-10-06 21:30	000031
1. SIRLOIN STEAK		
2. T-BONE STEAK		
3. FILLET STEAK		
4. RUMP STEAK		
5. NEW YORK STEAK		
6. LAMB STEAK		
7. VEAL STEAK		
8. SPARE RIBS		
		0.01
1	5	+67.50

(Pull-down Group Window)

- Sales data can be quickly checked on the LCD during business hours.

Floating clerk interrupt in the bar

Floating clerk interrupt function is one of the basic and useful functions for busy environments where multiple cashiers need to share limited terminals at the same time.



Various applications

The QT-2100 is suitable even for middle to small size businesses such as Cafés, bakery stores etc. with management features such as an hourly item report to monitor the specific items sold within specific time frames and communication to a PC. Optional rear display with 20 characters x 2 lines provides transaction information to the customers.

Back office

The QT-2100 can be configured for a PC via direct RS-232C or modem connection for the collection and consolidation of the sales data and the program data transfer. Communication between terminals located at different outlets is also possible. Item data capture (IDC) for specific items and Electronic journal to store all transactions data offer perfect analysis for the store management.

Shared remote printer in the kitchen

The shared remote printer function makes it possible to print registered items on the appropriate remote printer, which was programmed in each terminal.

- UP-250 for dot matrix printer or UP-350 for thermal printer can be used as a remote printer.
- Useful Grouping print format is available to sort the registered items into pre-programmed categories. Up to 99 categories such as "STARTER", "MAIN DISH", "DESSERT" can be programmed so that kitchen order prints will be categorized and the chef will find the items easily.
- "Re-direct" remote printer function provides more flexible configuration so you can change the printer destination from one to the other by manual or scheduler activation.

STARTER		
CHECK No. 28	REG YOUNG	10-10-2006 21:37 000086
2 COLE SLAM		
1 GARDEN SALAD		
MAIN DISH		
CHECK No. 29	REG YOUNG	10-10-2006 21:37 000086
DESSERT		
CHECK No. 28	REG YOUNG	10-10-2006 21:37 000086
1 CHOCOLATE CAKE		
1 ICE CREAM		
1 SHERBET		