

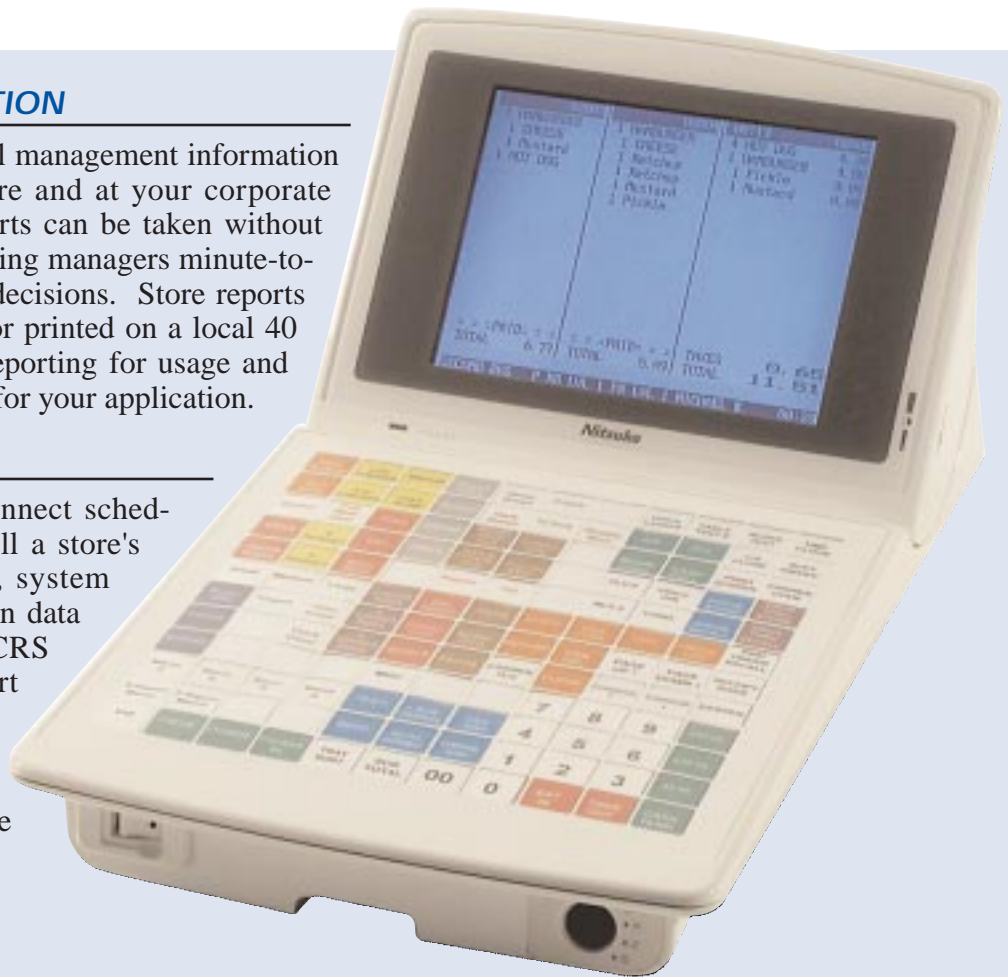
CRS4000 POS SYSTEM

MANAGEMENT INFORMATION

The CRS 4000 provides critical management information where you need it, at the store and at your corporate office. Quick look store reports can be taken without disrupting store operations, giving managers minute-to-minute information for quick decisions. Store reports can be viewed on the screen, or printed on a local 40 column printer. Specialized reporting for usage and projections can be customized for your application.

RS CONNECT

At your office, use the RSConnect scheduled polling application to poll a store's summary report information, system log, and line by line transaction data for later data mining. The CRS 4000 can hold 9 days of report information for later polling. Password protected RSConnect can also be used to write, change, and/or save CRS 4000 programs.



HARDWARE DESIGNED FOR THE RESTAURANT INDUSTRY

Compact and intelligent, a CRS 4000 incorporates a separate keyboard and 20 line operator screen—the intelligent approach to help you avoid many of the high hidden-costs of technology ownership.

Rock Solid Reliability

The proven keyboard technology used in the CRS 4000 provides years of reliable service, with less disruption of service and lower maintenance costs than touch screen systems. The highest quality keyboard overlay seals the keyboard from spills and will always look as good as the day it was installed.

No Single Point of Failure

CRS 4000 terminals are fully independent and intelligent standalone terminals—they do not depend on a functioning backroom computer to operate. Because you don't have a PC server on site, you don't need to staff network administration skills at each store. You'll never reboot and disrupt operations. When updates are needed, flash ROM technology provides non-volatile software storage and remote update capability.

Open System Architecture

CRS 4000 terminals and our kitchen video system communicate with each other on an industry standard Ethernet LAN.

Peripherals such as printers, drive thru order confirmation screens, pole displays, coin dispensers, scanners and modems use industry standard RS232C connections.

You can take advantage of current technology by choosing from a variety of heavy duty, depot serviceable, thermal and dot matrix printers.

PRELIMINARY

CRS4000 POS SYSTEM

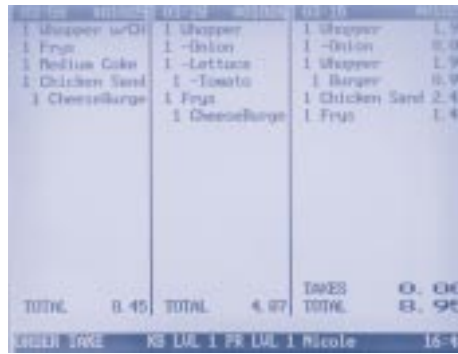
Incorporate the latest advances in information technology to increase productivity and profitability.

The CRS 4000 is simple to operate. The large keyboard with 132 key positions can accommodate most menus with one-touch item registration. Because it's simple, training is quick and easy. The unique condiment table feature lets you force the entry of flavors, condiments or prep instructions, when they are necessary. Sequences can be set up to remind or suggest additional items. Cursor void of main items or individual condiments allows corrections at any time. The condiment modify function allows insertion of condiments into an already entered item. Automation of reports, information collection, and communication to home office means that managers have time to manage people and focus on customers.

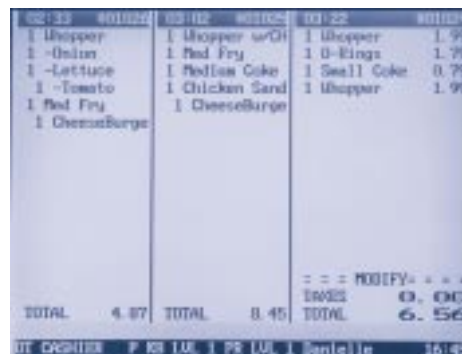
Kitchen Video

Items may be grouped, sorted, and displayed at different stations for drive-thru, food preparation or expeditor applications.

- Send orders when finalized, on subtotal, with one item delay, or immediately when the item is chosen.
- Up to 8 color videos may be included in each system.
- One video can display a maximum of 8 orders at a time and retain 300 orders in the system.
- Switch kitchen video routing at the CRS 4000 system.
- Switch video screen display modes at the bump bar.
- Speed of service by time period.
- Power fail protection system.



Order Station



Cashier Station

Drive Thru Function

Orders are automatically bumped to the cashier station from the order taking station. Both stations view three orders simultaneously. Change the order at the cashier station, with changes reflected at the appropriate kitchen display. Multiple drive thru lanes are supported. Drive thru service time is displayed on each order and reported for the system. Use a separate tracking system for phone in orders.

PRELIMINARY



CRS System Sales Division
CRS, Inc.
2909 Anthony Lane N.E.
Minneapolis, Minnesota 55418
800/333-4949

© 2001, Cash Register Sales, Inc.

All product features are subject to change without notice.

Time and Attendance

A fully featured time and attendance system that provides payroll ready data for your in house payroll system or payroll service. Integrated with your POS system, you get critical labor reporting, including sales/labor percentage and transactions per man-hour. Information is easily accessible by store managers for real time staff management.

- Handles weekly, bi-weekly, bi-monthly, or monthly payroll periods.
- Allows editing of actual punches for daily and period-to-date periods.
- Records up to five shifts per employee per day.
- Holiday pay can be set up a year in advance for 15 holidays.
- Set the actual time the pay period begins, e.g. 3:00 AM Sunday

Additional Features

- Scans more than 10,000 items.
- Auto combo capability.
- Buy one—get one free capability.
- Common order number eliminates confusion at the pick-up window.
- Priority print of menu items and condiments.
- Workload distribution through requisition printer re-routing.
- Cashier cancel with reason codes.
- Up to 108 daily time periods for sales and labor percentages and product projections.
- Backlit alphanumeric customer display.
- Up to 5 RS-232 ports.
- Economical credit card integration.
- Optional card reader.
- Order confirmation board, pole display, coin dispenser interface.

