TRANZ 380

With up to 128K of battery-backed RAM,

the TRANZ 380 transaction system handles the complex

business applications you need to differentiate your

services in today's competitive market.

Fast and efficient, the TRANZ® 380 system keeps checkout lines moving in restaurants, hotels, convenience stores, box office and ticket outlets, and other high-traffic areas.

With TRANZ 380, you can expand the range of services you offer. It handles sophisticated applications that help you manage your business better. And it lets you accept debit (ATM) cards in payment for goods or services. TRANZ 380 also can electronically track your employee time and attendance for more accurate payroll records and better resource management.

Its large memory lets the TRANZ 380 store invalid card files locally, so you can perform fast, off-line card authorization and save on communications costs. What's more, with the TRANZ 380, you can collect the data you need to personalize receipts and run frequent-shopper and other specialized programs.

The TRANZ 380 system can store more transactions than many competing systems. So restauranteurs and other users can wait until the end of a shift or the end of the day to reconcile and transmit transaction data.

The system gives you enhanced local processing speed for fast batch processing, account range selection and audit trail searches. And, with a TRANZ 380, you can connect a slip printer or roll printer and a PIN pad or bar code wand to expand your transaction capabilities.

TRANZ 380 supports most TRANZ 330 applications, such as restaurant tip reporting, health benefits verification and credit card preauthorization for hotels. Plus, you can quickly add, update or create new applications using the VeriFone® terminal control language (TCL™) designed specially for transaction processing.

Fast, Efficient System Deployment

VeriFone's advanced download program, ZONTALK 2000, expedites system deployment by letting you download individual TRANZ 380 system parameters directly, in a minute or less. It will even let you program the terminal clock or password as part of the download process, eliminating the need to perform these operations manually—a time-consuming process.

ZONTALK 2000 also supports telephone downloads. And, since the download is performed over the same telephone line used to process transactions, no additional equipment is required at the remote terminal site.

TRANZ 380

Features

■ Accepts all major credit, debit and private-label cards, providing low-cost credit card authorization, check guarantee and data capture for a variety of retail applications

■ Handles a variety of sophisticated business applications that simplify record keeping and maximize profits

■ Stores more transactions before you need to make a settlement

■ Supports most TRANZ 330 applications

■ Performs fast batch processing, audit trail searches and account range selection

■ Collects information from track 1 and track 2 of a magnetic-striped card in a single swipe

■ Simplifies creating and updating application programs with a unique terminal control language (TCL)

■ Allows fast application downloads and file transfers through ZONTALK 2000, VeriFone's advanced download program

■ Stores invalid card information for fast off-line authorization

■ Supports VeriFone peripheral products:
PRINTER 150 slip printer
PRINTER 250 roll printer
PRINTER 500 slip/roll/journal printer
PRINTER 600 report printer
PIN Pad 101 security device
PIN Pad 201 security device
Bar code wand

■ Prompts you through each step of a typical transaction with concise messages on an easy-to-read display

■ Includes security and fraud control features often required in bank card environments

Specifications

Hardware

Microprocessor	Z80® CPU
Memory	64K EPROM and 64K battery-backed RAM 128K battery-backed RAM available as an option
Display	16-character (alphanumeric) vacuum fluorescent display, plus floating decimal point and comma
Card Reader	Track 1/track 2 magnetic card reader Track 2/track 3 card reader available as an option
Peripheral Ports	RS-232 serial port for a slip or roll printer Communications port for a PIN pad or bar code wand

Communications

Modem	Bell 103/212A (300/1200 bps) asynchronous dial modem CCITT V.21/V.22 (300/1200bps) international configurations

Physical

Height	1.5 in (38.1 mm)
Width	5.6 in (143.1 mm)
Depth	6.0 in (152.4 mm)
Shipping Weight	2.2 lbs (1.0 kg)

Environmental

Operating Temperature	0° to 40° C (32° to 104° F)
Operating Humidity	20% to 90%, non-condensing

Power

Voltage	120 VAC, 60 Hz Multiple international power packs available (220/240 VAC, 50/60 Hz)