



### TRANZ 330

Versatile enough to handle a variety of applications, the TRANZ 330 transaction system lets you add new functions when your business needs change.

The TRANZ® 330 system gives retailers a fast, low-cost way to authorize and process credit card sales and guarantee checks.

It lets retailers accept debit (ATM) cards in payment, through an optional PIN pad. Plus, it supports other point-of-service (POS) applications involving the transfer of value, such as healthcare and government benefits programs.

With TRANZ 330, you can connect a slip, roll or sprocket printer for fast, accurate sales receipts and reports. And you can quickly add, update and create applications using TCL™ the VeriFone terminal control language designed specifically for transaction processing.

TRANZ 330 is so easy to use, you can complete a typical transaction with just a few keystrokes. It displays large, legible numbers and letters—providing simple, easy-to-understand prompts that guide you through each step of a typical transaction.

### 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
- Supports electronic benefits transfer for individual healthcare providers, pharmacies, hospitals and government agencies
- Simplifies the creation and updating of application programs through TCL, a unique POS terminal control language
- Performs fast application downloads and file transfers
- Lets you expand by adding a slip, roll or sprocket printer and a PIN pad
- Supports third-party devices such as intelligent bar code wands and handheld scanners
- Prompts you through each step of a typical transaction with an easy-to-read display
- Includes all the security and fraud control features required in bank card environments
- Is available with custom keypad overlays specially designed for your application needs
- CSA approved

### SPECIFICATIONS

#### Hardware

Microprocessor	Z80® CPU
Memory	32 Kbytes EPROM and 32 Kbytes battery-backed RAM
Display	16-character, vacuum fluorescent display including decimal point and comma
Card Reader	ABA track 1 or track 2 magnetic-stripe card reader
Peripheral Ports	RS-232 serial port for a slip, roll or sprocket printer
Communications Port	For connecting a PIN pad or a third-party device such as an intelligent bar code wand or handheld scanner

#### Communications

Modem Configurations	300/1200 baud modem that supports both Bell 103 and Bell 212 configurations Bell 202 leased-line configuration CCITT V.21/V.22/V.23 configuration
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#### Physical

Height	1.5 in (38.1 mm)
Width	5.6 in (142.2 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)
Storage Temperature	-18° to 70° C 0° to 158° F)
Operating Humidity	20% to 90%, non-condensing

#### Power

Voltage	120 VAC, 60 Hz
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