

WHEN THERE'S A LOT OF DATA TO ENTER, WE MAKE IT EASY

With the Keyboard 100™, it's a simple task. This new VeriFone® product allows your customers to easily connect a full typewriter keyboard to many of their existing TRANZ® or OMNI™ terminals. Data is conveniently displayed on the terminal. Add a VeriFone printer, and they have the complete package they need for the most complex operation.



Many of today's new applications have moved beyond the limits of the numeric keypad. A retailer may need a keyboard to capture customer data at the point of sale. A health care provider might use it to enter patient encounter information. Other programs involve special cash cards for travelers. Or perhaps a government agency needs to issue a license or permit. For all these operations, a low-cost alphanumeric keyboard has become essential.

KEYBOARD 100 CAN HELP LAUNCH NEW PRODUCTS

For example, the Keyboard 100 can play a key role when customers purchase cards with stored value. In these complex products, the Keyboard 100 can be used to process the necessary information—ranging from the purchaser's identity to the data needed in case the card is lost or stolen.

MANY APPLICATIONS NEED ALPHA ENTRY

As loyalty programs move into the mainstream, the Keyboard 100 is an easy way for merchants to add alpha entry to their VeriFone systems. This upgrade will add to the speed of their data entry and end-of-day reporting.

The Keyboard 100 is also a valuable tool in many other operations that need more than a traditional keypad. For example—the emerging transaction market for health care providers. Many of these professionals are automating the back-office portion of their business. The Keyboard 100 can be an integral part of their various functions, which range from verification of insurance eligibility to the submission of claims.

This new keyboard could also serve as a logical component for new programs being developed by government agencies. Useful applications extend from the preparation of benefit cards to the issuance of permits and licenses.

QUALITY AND CONVENIENCE

With the Keyboard 100, you get a world-class product. Various international models are available to meet the functional and regulatory requirements of VeriFone and its customers around the world.

Keyboard 100

FEATURES

- Interfaces through an RS-232 port with OMNI and TRANZ terminals, including the OMNI 390, OMNI 395, TRANZ 380, and TRANZ 380 x2
- Allows easy alphanumeric data input through a full QWERTY keyboard
- Saves counterspace through its minimal footprint
- Conserves space through the use of a specially designed stacker

SPECIFICATIONS

HARDWARE

Type	85/86 keys QWERTY keyboard plus 12 function keys (85 keys for U.S./86 keys for European)
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COMMUNICATIONS

Serial Data Output	RS-232 standard compatible Baud rate: 9600 Data bits: 8 Parity: None Stop bit: 1
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PHYSICAL

Height	1.5 in (38.2 mm)
Width	11.4 in (288.5 mm)
Depth	5.7 in (144 mm)
Weight	1.0 lb (0.47 kg)

ENVIRONMENTAL

Operating Temperature	32° to 104° F (0° to 40° C)
Storage Temperature	0° to 151° F (-18° to 66° C)
Operating Humidity	15% to 90%, non-condensing

POWER

Input Power	9 VAC, 100mA rms
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*The Keyboard 100 combines with a variety of VeriFone equipment to provide the complete processing needed for many of today's complex solutions.
(Shown here with the OMNI 390, PRINTER 900 and PINpad 101.)*