

# SIMPLE AND EASY STAND-ALONE LABEL PRINTING SOLUTION



## KP-200 Plus . KU-007 Plus STAND-ALONE KEYBOARD DISPLAY UNIT

Any TSC printer can store and print labels with the addition of an optional KP-200 Plus keyboard. The KP-200 Plus features a 68-key, large keypad layout with a two-line twenty characters LCD display that prompts for input and makes it easy to print labels in a stand-alone mode.

The KP-200 Plus keyboard is used to retrieve forms stored in the printer and to enter variable data prior to printing your labels. Simply create your label formats using the BarTender labeling software that ships with your printer and store them to the printer. In just a few minutes you will have created the perfect stand-alone label printing application. By attaching bar code scanner to the additional RS-232 port of the keyboard, the user can enter data directly from the scanner!

The user can then print labels without the use of a personal computer to input data. Data

entry can include fixed and variable fields, incrementing bar codes and quantities to print. It's the ideal size for applications where space is at a premium.

In addition, the KU-007 Plus programmable smart keyboard is another way to create stand-alone printing application. Virtually, KU-007 Plus can connect to any brand of bar code printers on the market today with its unique programming capability.

The KU-007 Plus allows users to upload or download files as well as connect an input device such as a CCD scanner to its additional RS-232 interface. Simply generate desired label formats through an easy-to-use BASIC-like language interpreter. By downloading into the Flash memory of the keyboard, you can build a stand-alone printing system instantly.



# KP-200 Plus . KU-007 Plus

## STAND-ALONE KEYBOARD DISPLAY UNIT

### KP-200 Plus

#### SPECIFICATIONS

|                    |  |
|--------------------|--|
| Keyboard model     | KP-200 Plus  |
| Keyboard           | 68 keys, large keypad layout   |
| LCD display        | 20 characters x 2 lines  |
| Memory             | N/A  |
| Serial interface   | COM1: 9 pins, baud rate 9600 bps, male Dsub with cable<br>COM2: 9 pins, baud rate 4800 bps, female Dsub  |
| Max. current       | 5V, 250 mA   |
| Physical dimension | 261 mm (W) x 31 mm (H) x 142 mm (D)<br>10.2" (W) x 1.2" (H) x 5.6" (D)   |
| Features           | <ul style="list-style-type: none"> <li>• Portable terminal input device without additional power supply</li> <li>• Simple to use and easy to build a stand-alone printing system with a tsc printer</li> <li>• Additional serial port is available to connect an input device</li> <li>• Optional keypad membrane</li> </ul> |



### KU-007 Plus

#### SPECIFICATIONS

|                    |   |
|--------------------|---|
| Keyboard model     | KU-007 Plus   |
| Keyboard           | 68 keys, large keypad layout  |
| LCD display        | Graphics type with back light   |
| Memory             | 2 MB Flash, 256 KB SRAM   |
| Serial interface   | COM1: 9 pins, baud rate adjustable from 2400 to 19200 bps, male Dsub with cable<br>COM2: 9 pins, baud rate adjustable from 2400 to 19200 bps, female Dsub   |
| Command set        | BASIC-like language interpreter   |
| Real-time-clock    | Included  |
| Max. current       | 5V, 250 mA  |
| Physical dimension | 261 mm (W) x 31 mm (H) x 142 mm (D)<br>10.2" (W) x 1.2" (H) x 5.6" (D)  |
| Features           | <ul style="list-style-type: none"> <li>• Programmable and able to communicate with virtually every brand of bar code printer on the market today</li> <li>• Password locking for security</li> <li>• Built-in euro currency logo</li> <li>• 6-digit floating point calculation</li> <li>• Optional keypad membrane</li> </ul> |

