

KU-007 Plus Universal Programmable Keyboard



The TSC™ KU-007 Plus Programmable Keyboard is the easiest way to build a stand-alone printing system and works as a small portable PC to save valuable working space. The KU-007 Plus offers the unique capability of communicating with virtually every brand of bar code printer on the market today.

The KU-007 Plus Programmable Keyboard allows users to upload or download files as well as connect an input device such as a CCD Scanner to its additional RS232 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.

The KU-007 Plus features include:

- 2MB flash memory and 256 SRAM memory
- LCD display panel (graphic type)
- Built-in BASIC-like language interpreter
- Real-time-clock
- Password locking for security
- Built in EURO currency logo
- 6-digit floating-point calculation

The KU-007 Plus can be applied to many applications including retail, transportation, distribution, and manufacturing environments.



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Keyboard

- 68 keys

LCD display

- Graphics type

Serial interface

- COM1: 9 pins, Baud Rate adjustable from 2400 to 19200 bps, male Dsub with cable
- COM2: 9 pins, Baud Rate adjustable, from 2400 to 19200 bps, female Dsub

Dimensions

- Width: 261 mm (10.2")
- Height: 31 mm (1.2")
- Depth: 142 mm (5.6")

Memory

- 2 MB Flash memory
- 256 KB SRAM memory

Firmware

- Built-in BASIC-Like Language

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