TYSSO®
Insist on the Best

Key configuration technique, Multi-interface, MCR built-in

PKB-020 POS Keyboard

Durable, Quality, Ergonomic, Elegant design

FEATURES

- Optional keyboard or RS-232 or USB interface
- Programmable or non programmable models
- Ergonomic and elegant design with 20 keys layout
- With or without magstripe card reader models
- Reliable and pleasant mechanical key-switch
- Special made cable for connecting RS-232 device such as barcode scanner, scale, etc.
- Special key mapping is available upon request.

ISO-9002 Certified

SPECIFICATIONS

Electronics

- Power supply : +5VDC±5%
- Power consumption : 40mA
- Interface : Keyboard, RS-232 or USB
- Capacity : 1KB for keys program
- Contact resistance : 1 Ohm max
- Insulation resistance : 500M Ohm min
- Contact bounce : 5ms max
- Dielectric withstanding voltage : 100VAC 50/60Hz for 1 minute

Mechanical

- Operating force : 60±15gm
- Operating travel : 1.5±0.5mm
- Total travel : 3.5±0.5mm
- Operating speed : 0.1mm~1m/s
- Operating frequency : Less than 120 operations/minute

Physics

- Dimensions : 135(L)x97(W)x40(H) mm
- Weight : 240 g
- Cable length : 1.5 m

Others

- Storage temperature : -20°C to +60°C
- Operating temperature : 0°C to +50°C
- Operating humidity : 20% to 90%

Model Information

PKB-020 □ □ □

Color:
M (beige)
B (black)

Track:
00 (No MCR)
01 (track 1)
02 (track 2)
03 (track 3)
12 (track 1&2)
23 (track 2&3)
33 (track 1&2&3)
40 (JIS-2)

Interface
K (Keyboard)
R (RS-232)
U (USB)

- Programmable 20 keys keypad can be requested.
- Special made cable for RS-232 devices is upon OEM request.

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