PKB-6880B

2 Levels Programmable USB Keyboard

2 Levels 36/89 Programmable keys Support

PKB-6880B, programmable keyboard is specially designed for POS VARs which need specified macros to execute repetitive keystrokes and texts. The PKB-6880 is easy to program by using Windows compatible software provided. The non-volatile built-in ROM allows the keypad to be used under IBM compatible PCs without installing resident software. VARs can be user-defined with up to 30 characters per key. PKB-6880 includes 89 relegendable keys that allow the users to label them.

SPECIFICATION	
Key Number	104/ 105/ 109 keys (US/ EU/JP)
Key Switch	Membrane with 10 million life cycle time
Key Force/ Traveling	50 $\pm$ 7 gm
Traveling Distance	4 $\pm$ 0.5 mm
Interface	USB 1.1 version
3 LED Indication	Num Lock, Caps Lock, Scroll Lock
Input Power	5 VDC, 100mA
Programmable Keys	2 levels 36/89 programmable keys with relengeable keycaps
Mode Switch	Mode 0 for 36 programmable keys Mode 1 in Red LED on for 89 programmable keys
Memory Size	Built-in 256KB EEPROM for saving programmable data
Operating Temperature	0 to 50 degrees Celsius (10% to 95% RH, 25 degree Celsius)
Storage Temperature	-10 to 65 degrees Celsius (5% to 90% RH, 25 degree Celsius)
Physical	Dimension	442.99 (L) x 134.0 (W) x 31.5 (H) / 0.9 kg (N. W.)
	Box / Weight	467 (L) x 175 (W) x 52 (H) mm / 1.04 Kg (G.W.)
Accessories	Keycap Puller x 1 , CD Disk (Programming Driver)
Options	Antimicrobial ABS material; compliance with JIS Z2801 standard

* Features and specification are subject to change without notice.