

Programming POS Keyboard KB60M

Specification

Key Number	60 keys	
Key Switch Mechanism	Membrane - type Key Switch with 12 million life cycle time	
Total Travel Distance	4 + 0.5mm / 2 + 0.6mm	
Key Force (Peak Load)	60 + 20cN	
Interface / Power	USB: +5VDC + 10% / < 100mA	
	PS/2: +5VDC + 10% / < 100mA	
Cable	USB cable stored on the back	
Programmable Features		
Programmable Keys	All keys can be programmable	
Multi - Level Programming	support max 6 levels	
Time Delay Support	Provide a variable time delay, 0.5 sec per interval	
True Keyboard Function	Provide true keyboard wedge function, operated with or without the normal	
Software Compatibility	Support USB programming in Window ME/ 9X/2K/ XP/7/8/10	
Memory	All programmed data are stored in EEPROM, without battery	
Magnetic Stripe Card Reader Specification		
Card	Comply with ISO 7812, IBM standards, AAMVA, JIS - 2	
Programmable Support	Programmable MSR setting for Header, Tailor, Separator, Suffix and Prefix	
ISO Card Track	Track 1	210BPI with max 76 characters
	Track 2	210BPI with max 107 characters or 75BPI with max 37 characters
	Track 3	210BPI with max 107 characters
LEDs Indicator / Buzzer	Power, OK and ERROR / Buzzer for MSR	
Swipe Speed / Head Life - Cycle	10 ~ 180 cm/sec. / 500, 000 swipes	
Others		
Electronics Lock	6 section of electronic locks for different level users	
Environment	Operatin	0℃ ~ 50℃ (32°F ~ 122°F) , 10% ~ 90% (no

	g	condensation)
Physical	Storage	- 20℃ ~ 55℃ (-4°F ~ 131°F) , 10% ~ 90% (no condensation)
	Dim. / Weight	254 (L) x 170 (D) x 42 (H) mm / 930g (N.W.)
	Box / Weight	343 (L) x 175 (D) x 55 (H) mm / 1140g (G.W.)
Accessories		RJ45 Y Cable with PS/2 & USB interface, Keycap Puller, 1x and 2x Transparent Caps, Electronic keys

Picture

