

84Keys POS Programmable Keyboard KB84

Feature

- 84 fully programmable keys
- Different key caps are available
- Mag-stripe reader could be set per request
- Support to set electronic key per request

Specification

Number of keys		84 keys
Key type		Waterproof membrane switch, Service life 12 million times
Key stroke		4.0±0.5mm
Key strength		60±20cN
Interfac/Power (RJ45)	PS/2	+5VDC±10%/<100mA
	USB	+5VDC±10%/<100mA
Indicator/Buzzer		Power, Num, Caps, SCR, MSR Sound and light prompt
Firmware online upgrade		Convenient to meet the user's differentiated needs
Programmable Features		
Programmable keys number		All keys
Multi layer programming		Max.six layer, Facilitate permission management
Time delay programming		1ms-500ms optional, Can be inserted at any position
Software adaptation platform		Support USB programing for Window ME/ 9X/ 2K/ XP/ 7/ 8/10/ 11
Data storage		All data can be retained for eeprom without additional battery
Magstripe Reader Features		
Card Standard		Comply with IOS7812, IBM standards, AAMVA, JIS-2
Programmable		Track, Prefix and Suffix characters, Enter
Card Track	Track1	210BPI, max 76 characters
	Track2	210BPI, max 107 characters/75BPI, max 37 characters
	Track3	210BPI, max 107 characters
Swipe speed and Magnetic head life		10~180cm/sec./50 million times
Other		
Electronic Lock		Support 6-seg. lock to meet permission management
Environment	Operation	Temperature: 0°C~50°C (32°F~122°F), Humidity: 10%~90%
	Storage	Temperature: -20°C~50°C (-4°F~131°F) Humidity: 10%~90%
Physical	Dim./Weight	300(L)*185(D)*44(H)mm, including MSR/1104.5g(NW)

Parameters	Box./Weight	385(L)*196(D)*57(H)mm,including All Parts+MSR/ 1330.6g(GW)
Parts		Interface Cable: RJ45Y(USB&PS/2), Keycap Pull ring, 1.25 Keycap, Elec.Lock key
		With PS/2 keyboard expansion port

Picture

