

KB-6868-MSR

Conventional USB Keyboard built-in MSR



Digimore POS Keyboard, KB-6868-MSR, features an enhanced keyboard layout with a built-in 3 tracks magnetic stripe reader for use in banking Point of Sale application and secure Credit Cards. This full-sized keyboard is designed for any desktop, kiosk, office, or warehouse. Antimicrobial ABS material (option) is also available upon requested.

KEYBOARD SPECIFICATION

Key Number	104/105/ 109 Keys (US/ EU/JP)
Key Switch	Membrane with 20 million life cycle time
Key Force/ Traveling Distance	50 +/- 7 gm; 4 +/- 0.5 mm
Key Caps	Ergonomic keycap design with 5 different height
Input Power	5 VDC, 100mA
Interface	USB 1.1 version; (PS/2 mini-DIN, optional)
Led Indicator	4 LEDs, Num Lock, Caps Lock, Scroll Lock, MSR Read/ Write

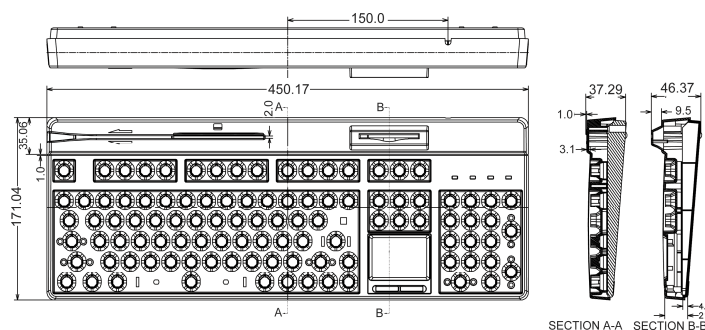


MAGNETIC STRIPE CARD READER SPECIFICATION

Number of Tracks	Track 1 & 2 or Track 1, 2 & 3
Compatibility	ISO 7810 and 7811-1 through -6 cards/ Reads AAMVA driver license cards
Communications	Decoded track data sent through keyboard communication cable
Output Data Formatting	Default card data output format or customized data output format is programmable through PC configuration utility. (please refer to user's manual)
Operating Life	1,000,000 card swipes
Card Speed Range	3 to 60 IPS (inches per second)
Audio Beeper	Indicates error free card data reading
Options - Encryption key	Also provide key Injection, Production Injection and TG3 Key Injection

OTHERS

Environment	Operating Tem.	0 ~ 50 degrees Celsius (10 ~ 95% RH, 25 degree Celsius)
	Storage Tem.	-10 ~ 65 degree Celsius (5% ~ 90% RH, 25 degree Celsius)
Physical	Dimension	450.17 (L) x 171 (W) x 37.29 (H)
	Box/ Weight	500 (L) x 220 (W) x 55 (H) mm / 1.3 Kg (G.W.)
Packing Information	QT'Y / Carton	5 pcs/ctn; 1.39 cuft/ctn; 8.5 kgs (G.W.);
	Carton Size	51.5 x 30.5 x 25 cm
Options	Antimicrobial ABS material; compliance with JIS Z2801 standard	



* Features and specification are subject to change without notice.