

# Manual Swipe Magnetic Card Reader Keyboard Wedge - KB2000 series



## Features

- LED and Buzzer reading status indicators
- Powered by the keyboard port, without external power supply
- All tracks ( Single, Dual, or Triple track ) are available
- Reads credit cards, Bank cards, Drivers licenses, and ID cards.
- Reads low & high coercivity cards ( from 300 to 4000 Oe )
- Bi-directional reading.
- User-configured data output, friendly setting.
- CE, FCC certified.

## Model Configuration

Description	PS/2 Mini Din	
	Pearl White	Black
Track 2	KB2000 -02W	KB2000 -02B
Track 1&2	KB2000 -12W	KB2000 -12B
Track 1&2&3	KB2000 -33W	KB2000 -33B

## Specification

- ❄ Interface: Keyboard wedge
- ❄ Card types: ISO, ANSI, AAMVA, CA DMV.( 300~4000.Oe ).
- ❄ Reading speed range: 10cm/sec.~140cm/sec. ( 4 ips ~55 ips ).
- ❄ Card thickness : 0.25mm ~ 1.2mm.
- ❄ Connector: PS/2 Mini Din ( AT Din optional ), with cable 1.5m.
- ❄ Color: Pearl white ( Black optional )
- ❄ Dimensions: L: 95mm W: 36mm H:34mm.
- ❄ Plastic material: ABS 94V-0
- ❄ Weight: Approx. 180 grams.
- ❄ MTBF: Electronics: 100,000 hours; Heads life: 500,000 passes
- ❄ Environment: Temperature: Operating: -10°C ~ 55°C; Storage: -30°C ~ +70°C  
Humidity: Operating: 10%~90%; Storage: up to 100%