



76 Keys POS Keyboard

(Model Number: KB76)



Key Features

- With 76 switches, good tactile feeling.
- With guide-array, patent design.
- With internal strong metal plate to enhance the protection against ESD is increased.
- Provide double output standard keyboard output cable length of alternative 1.5 m.
- Available in USB and PS/2 Interface.

Programmable Features

- All keys can be programmed with 255 characters.
- Provides multi-level programming.
- Provides for a variable time delay, of 0.5sec per interval.
- Provides true keyboard wedge function that operates with or without the normal computer keyboard connected.
- Support USB programming in Win7/Me/XP/9X, DOS and Linux.
- All programmed data are stored in the keyboard EEPROM.

MagStripe Reader Features

- Comply with ISO 7812, IBM standards.
- Support programmable MSR setting for the header, tail, separator, suffix and prefix.
- 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.
- Card swipe speed: 10 to 180 cm/s.



- Optional 1/2/3 rail card reader.

Keylock

- 6 segment electronic keylock.
- Come with three keys of different positions.
- 25,000 turning lifecycles.

Technical Data

[Electronics]

Power supply

USB: +5V±0.2V

PS/2: +5V/DC±10%

Current input

USB: < 100mA

PS/2: < 100mA

MTBF : 50,000 hours

[Mechanical]

Total travel: 4 - 0.5mm

Pre-travel: 2 ± 0.6mm

Peak load before make: 60±20cN

Key lifecycle: 12,000,000 strokes

Magnetic head lifecycle: 500,000 swipes.

[Others]

Storage temperature: -20℃ to +55℃

Operating temperature: 0℃ to ±50℃

Operating humidity: 20% to 90%

Dimension (L×W×H, mm): 345×160×40

Weight (g): 1102g

Shipping:

1. Air, Sea, Express (DHL, FedEx, UPS, EMS, TNT and so on)
2. EXPRESS: around 3-7 working days to arrive
3. INTERNATIONAL AIR Way: usually around 2-4 days to arrive, will also depend on which destination port
4. By sea: depend on which destination port

Payment:

1. T/T



2. Western Union
3. Paypal
4. Escrow