

# 78 Keys Programmable Keyboard

(Model No.: KB78)

## **Key Features**

- | With 78 Cherry MX keys based on Gold Cross point technology, and have tactile feeling;
- | Laser-engraved keycap symbols or high quality UV silk screen printed keycap symbols;
- |  
Operating life cycle of individual keys: Soft contact mode 50 million strokes, Key click mode: 20 million strokes;
- | Damaged keys can be easily replaced and hence save the replacement cost;
- | With internal metal plate for key fixation;
- | Waterproof, dust proof and ESD;
- | Different keycaps (1/2/4 fold and Numeric) are available;

## **Programmable Features**

- | All 78 keys can be programmed—each key can program 255 characters
- | All data can be retained for no less than 100 years without additional battery
- | Special E2PROM and ESD design to ensure security of programmed data.
- | Does not require a TSR program and hence avoids application software crashes
- | Provides multi-level programming
- | Provides for a variable time delay of up to 255 seconds in each programmed string
- | Support PS/2 programming in DOS, Windows9X, Me, 2000, XP

## **Key lock Features**

- | 6 steps Key lock
- | Life cycles: >25,000
- | Have tactile feeling

## **Magcard Reader Features**

- | Comply with ISO 7812, IBM, ,AAMVA,JIS-2
- | Support programmable MSR setting for the header, tailer, separator, suffix and prefix,
- | Card swipe speed: 10 to 100 cm/s;
- | 500,000 swipe cycles
- | Track sequence
- 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
- | Track Option:
- One Track: Track 1 or 2 or 3
- Two tracks: Track 1 and 2, or Track 2 and 3
- Three Tracks: Track 1, 2 and 3
- | **Dimension:** 283X188X50mm

Contact: Harold Hu

OCOM Technologies Limited

Address: 4/F, Block 10, Zhongxing Industrial Park, Chuangye Road, Nanshan District, Shenzhen 518054, China;

Website: [www.ocominc.com](http://www.ocominc.com), [www.possolution.com.cn](http://www.possolution.com.cn) ;  
E-mail: [sales14@ocominc.com](mailto:sales14@ocominc.com) ;  
Skype: [sales14@ocominc.com](https://www.skype.com/people/sales14@ocominc.com)  
MSN: [ocomsales14@hotmail.com](mailto:ocomsales14@hotmail.com) ;  
Whatsapp: 86.18948789890;  
Wechat: 18948789890(ocomsales14);  
Mobile: 86.18948789890;  
QQ: 1467261417;  
Tel: 0086.755.86053207-814;  
Fax: 0086.755.86053207-868.