

KB78 Programmable RFID Reader POS Keyboard with Smart Card Reader Specifications:

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

1. Track 1: 210BPI with max 76 characters
2. Track 2: 210BPI with max 107 characters or 75BPI with max 37 characters
3. Track 3: 210BPI with max 107 characters

- Track Option:

1. One Track: Track 1 or 2 or 3
2. Two tracks: Track 1 and 2, or Track 2 and 3
3. Three Tracks: Track 1, 2 and 3

Dimension: 283X188X50mm

Product Details:

