Description

- 111 Mechanical key switches with tactile feeling
- Numeric Keys included
- 10 million operating life cycles
- Standard Key Code or ASCII Code configuration support
- Simple-Programming key function via software
- Optional Integrated Magnetic Stripe Card Reader (MSR) available with dual/triple track combinations
- Program up to 200 characters or codes per key
- Multi-Layer Programming Capability: Up to 16 layers

Specification

Key Layout	111 Keys
Key Type	Mechanical
Key Travel	4mm ± 0.5 mm
Life Cycle	10 million operations
Indicator	3 LED Indicators
Interface	PS/2
Key Configuration	Multiple Keys programmable (Key code or ASCII code)
Integrated Magnetic Card Reader (optional)	
Standard	Comply with ISO 7812, IBM standards, American Driving License
Card Density	Track 1: 210BPI with max. 76 characters Track 2: 75BPI with max. 37 characters Track 3: 210BPI with max. 107 characters
Magnetic Track	Track 1 or Track 2 or Track 3 Dual Track (Track 1&2 or Track 2&3) Three Track (Track 1&2&3)
Reading Speed	10 to 100 cm/sec.
Reading Cycle	30,000 or 1,000,000 (Option)
General	
Power Input	5VDC ± 10%
OS Support	Windows-base (98/Me/2000/XP/Vista 32-bit)
Weight	1,800 g
Dimension (L x W x H: mm)	380 x 175.08 x 47.25
Cable Length	2.8 m