MC-T23(K1)-USB-KB

POS Numeric Keypad Dual Track (2 & 3) Magnetic Card Reader with USB Keyboard emulation interface

APPLICATIONS:

This durable and compact numeric keypad with magnetic swipe card reader is ideal for use in any retail application from shops to hotels and from bars to banks.

FEATURES:

- Ergonomic design with 20 key layout
- Embedded slim size design
- Bi-directional reading capability
- Support the most popular dual track 2 & 3 data read
 Decoding method : F/2F
- Auto-identification of the ISO format, no need to have special data command
- Power supplied by USB port, No external power supply requirement
- LED and sound indicate the operating status
- Audio notification to indicate a successful operation or error
- ISO 7811-7815 conformity
- Speed of pulling card: 10-120cm/s

DIMENSION

140(L)x100(W)x40(H) mm

POWER SUPPLY

Voltage: +5V/DC +/- 5% (power from USB port)

Current: 35mA

LIFE CYCLE

> 600,000 times

INTERFACE:

- USB Keyboard emulation interface
 - No driver & software is needed for operation

ENVIRONMENT:

Storage temperature: -20°C to +60°C

Operating temperature: 0°C to +50°C

Operating humidity: 20% to 90%

Data Output format

- Track2 data (max. 37 characters)
- Track3 data (max. 104 characters)

