MSR

Tysso MSR for CSSS



Features

- Microprocessor control guarantees high reliability
- Tower and rack mount available
- Modular design guarantees high reliability
- Cold start function
- External battery connections for extended backup time

Introduction

The MSR series Magnetic Card Reader with RS232 decoder (serial interface) cannot display the read data / texts directly to the computer applications such as Windows Notepad or Microsoft Office Word, instead of generating keyboard emulations, the RS232 decoder will transform the TTL signal into standard RS-232 DataStream. Therefore, the serial Mag-Stripe Card reader can only function with software applications that support RS232 communications protocols.

Specifications

- **Decoding Method** Two-frequency coherent phase (F2F)
- **Compatible with ISO standard**
- **Swipe Speed** 5 ~ 60 inch/sec.
- **Power consumption** 80 mA (max.) at 5V-DC
- **Operating Temperature** 0 ~ 50° C
- **Humidity** 10%~90% relative
- **Magnetic Head Life** 300,000 passes minimum
- **Dimensions (L x W x H)** 158 x 43x 44 mm
- **Weight** 170 g
- **Cable length** 1.5 m
- **Interface** keyboard, RS-232 or USB

Ordering Information

Model Name	Description
9680004065	MCR Magnetic card reader

All product specifications are subject to change without notice