

Commercial

Card

Solutions



MSR-206

FEATURES:

The MSR-206 is designed to offer a reading and writing solution for high and/or low coercivity cards that will attractively complement an existing system. The MSR-206 can read and write up to three tracks of data or encode and verify up to three tracks of data simultaneously. It provides an RS232 interface to communicate with a host computer or another terminal.

ACCESSORIES:

- * Switch power box: AC 110~240V in / DC 24V, 1.8 out
- * Power Cord
- * Single cable (DB-9 to RJ-45, 5 feet)
- * Software included for IBM PC or compatible in a Windows or DOS environment.

SPECIFICATIONS/TRACK CONFIGURATION:

- * Tracks 1 & 2
- * Tracks 1, 2, & 3
- * Recording Capacity: Track 1: 79 characters (7-bit code)
Track 2: 40 characters (5-bit code)
Track 3: 107 characters (5-bit code)
- * Dimension: 210.1x65x60 (LxWxH mm)
- * Life of Head: Read: Approx. 500,000 passes
Write: Approx. 500,000 passes

IDEAL FOR:

The MSR-206 is ideal for access control, time keeping, banking solutions, ID recognition and verification, as well as related applications. The MSR-206 can be utilized wherever a magnetic stripe ID or transaction card is used.