

Visual Card Systems

NEW

MCP200 / MCP300



The versatile MCP Series has been designed to fit into all types of systems from stop counters to information kiosk with a variety of packaged & OEM mechanism versions available. The display of magnetic particles is aligned by a 50-pin recording head, which can produce up to 3 lines of 29 characters. The information stored can be totally independent to that held on the ISO magnetic stripe or IC chip and can be rewritten upto 10,000 times in less than 2 seconds.

The MCP200 Series of reader / writer card systems not only writes to the visual display, but also supports tracks 1 (read only) and 3 (read & write) of standard ISO magnetic stripe cards as a packaged unit. The MSP210 or as an OEM mechanism MCM210 for system builders. The MCP300 Smart Card Series is a smaller, more compact unit able to provide a variety of versions supporting both magnetic stripe (read only) and IC chip MCP310 or just IC chip (read/write) MCP390

MCD2000



MCD2000 stand Alone Option
The MCD2000 is an "intelligent" keypad which sits neatly on top of the TCP2000 providing a cost-effective & compact stand-alone system for all types of applications. The LCD visual display & numeric keypad contains a PCMCIA slot for a programmable Flash Rom and a 4 serial ports for modems etc.



NEW

MCD2000

MCM490S



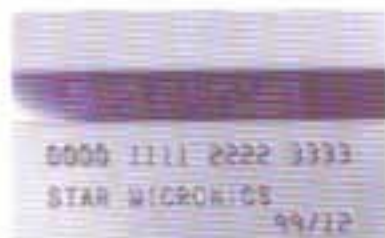
The MCM490S Information Terminal / Kiosk Mechanism has all the advantages of the MCP300 (IC chip version) with the added benefit of automated card issuing and collection. A key feature is that the cards stored do not have a "value" before being issued. The MCM490S will hold up to 200 cards with an optional 400 card hopper also available. The MCP-X22 will fit neatly into the drive bay of a standard PC and will be of particular value to PC counter security access / reception areas as well as information terminals.

TCP2000



Cost Effective, Rewritable Thermal PET Visual Card System

A low cost rewritable card system with high quality instantly rewritable thermal cards at a virtually throw-away price. The large display area will fully illustrate promotional images for product launches, loyalty applications, club membership, company identity cards etc. The cards can be rewritten up to 500 times and are unaffected by magnets.



TCP100 Magnetic Stripe / IC Chip Thermographic Visual Card
Versatile thermographic version of the successful MCP200 / MCP300 able to print up to 500 times using the compact Star reader / writer system. The TCP100 will support both ISO standard magnetic stripe and IC chip smart cards