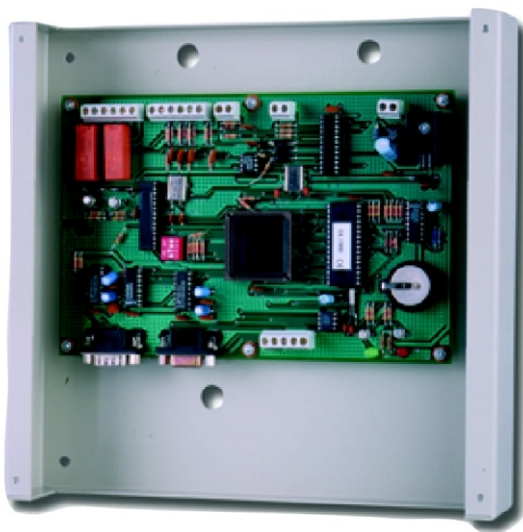


CDV Series

UGM ACCESS CONTROL 128-Door On-Line

The UGM control unit is the heart of our 128 door, on-line access control system. It handles all transactions and keeps in it's memory all cardholder information, door configuration, time zones etc. It communicates with the door reader controllers via an RS485 bus. The system can incorporate multi-reading technology.



- 128 readers
- 2,944 cardholders
- 17,664 badges (6 per cardholder)
- 30 system time zones, 4 schedules per zone
- Access level definition
- Free access on readers 1, 2, 3 and 4
- "First Man In" feature
- Antipassback on readers 1, 2, 3 and 4
- Fully featured queries and reports
- Scheduled reports (hours on site)
- Door status and forced door monitoring
- 16,000 event memory
- Site maps - 4 level zoom *NEW FOR 2001*
- Download/upload - not pc dependent
- On-line remote sites (point to point modem)



CMPP/LOG

The LOG/MT software allows the user to modify, save and view all information available in the UGL. Full cardholder database, door descriptions, time zones programming etc are standard, as is the ability to tailor reports specific to cardholder transactions, doors and alarms by date criteria.

The CMPP learning reader assists in programming cards/tags into the system and identifies found cards to an individual. It is desk or wall mounted.



Specification

128 Readers, Multi Technology
 PC to UGM - RS232 Via CMPP (cables supplied)
 UGL to Door Controllers - RS485
 PC Requirement: Pentium
 64MB RAM
 1GB Hard Drive
System Not PC Dependent to Operate
 Maps via Imported Graphics or Scanner

Product Code

UGM	System Controller c/w PSU
CMPP/LOG	Software & Learning Reader

For details of readers and user cards etc, please call our sales office

**Making your security
a permanent asset...**