



Access Control Systems

LINC-NET *Integrated Security, Access Control Systems*



Access Control

- Robust Proven Solutions for Industrial and Commercial Applications where Reliability is paramount.
- Airport and Entrance snap-shot control for Today's Heighten Security.
- Video Badging and ID Production system.
- Esthetic Design for Modern Applications.

LiNC-NET

Integrated Access Control, Alarm Monitoring, CCTV
and Video Badging System.

Access Control

LiNC-NET for Windows provides support for multiple card technologies including Wiegand, proximity, magnetic stripe, bar code, biometric and PCSC's ProTech.

A comprehensive set of standard features make up the access control module including:

- Multi-page personnel records
- 999 access privileges
- 999 time periods
- 365 holidays
- 99 affiliations
- Daylight Savings time change
- Card activation flagging
- Automatic card expiration
- Bulk card activation and deactivation of cards
- User-defined or system selected PIN codes
- Extended access times for ADA applications
- Last badge location
- Optional photo trace

Programmable Logic

The LiNC-NET system utilises User Programmable Logic (UPL) to provide sophisticated control over inputs and outputs. Any input may be used to count or turn-on one or multiple outputs.

Reporting

In the LiNC-NET system, real-time transactions received from controllers are stored for later retrieval.

Transactions are stored in an industry standard database. They may be accessed by using any of the numerous factory defined reports or may be accessed using the standard SQL custom report generator. Custom reports may be saved for later use.

High Security

Seldom available except on high end security management systems, the LiNCNET system boasts a full suite of high security functionality. Five state alarm supervision, two person minimum occupancy rule, escort required access control, visitor control, and needed antipassback are just some of the standard features.

Alarm Monitoring

A full featured alarm handling module is standard in the LiNC-NET system. Real-time monitoring is provided by scrolling event display, with operator instructions and response areas for each event requiring intervention.

An optional comprehensive graphic map display module is also available.

Elevator Control

LiNC-NET systems provide full, floor selective elevator control of up to 64 floors. The system is capable of individual floor overrides by time and cardholder. There is built-in support for dial-up operation. History reports on which floor individual selected.

Parking Control

LiNC-NET systems feature flexible parking controls which normally would be expensive options on other systems. Standard features include: automatic card expiration; car counting and -Lot Full- indication and control, plus antipassback with allowances for parkers who may have left the parking area without carding out.

LiNC-ID Video Badging

Available as an option, LiNC-NET's integrated video badging uses a single database to store images, personnel and system data. Users may define badge layouts with transparent overlays, knocked-out photos, edge to edge card designs, and other custom features. Flash or fixed lighting and high volume printers are also available.

LiNC-VIEW CCTV Control

LiNC-VIEW provides control over your CCTV matrix switching system. Full control of manual camera call-up, pan/tilt/zoom functions, alarm generated camera call-up and other switching functions is provided. All of these capabilities are available within the LiNC-NET system including live on-screen video.

Features

- Support for up to 40,000 card readers and 65,000 cardholders
- 256,000 Inputs & 128,000 Outputs
- RS-232, RS-485, TCP/IP and Dialup communications
- Multiple password and program security levels
- User definable SQL report creation on NT systems
- Fully integrated video badging
- High security 2-person rule, escort and multi-level entry/exit controls
- Optional graphical alarm monitoring, and CCTV control and video event recording
- Compatible with Micro@ELV, IQ™ Series, SIM™ Series and Ultimate™ Series controllers
- Compatible with Windows® 2000 and Windows® NT4



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