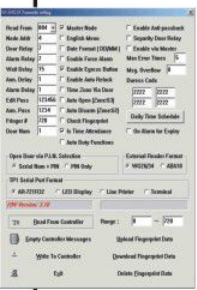
- Operator Management
  - Set password, access level and access options for each operator.
- Access Level
  - Each setting dialog can assign different limits of operators and Read, Write and Modify priority.
- Communication Port
  - Select RS-232 port / Ethernet IP Address / Modem Port.

- Dynamic floor plan.
- 701E / 716E Parameter
  - Set Node ID.
  - Set networking reader's Node ID and door number.
  - Auto reset anti-pass-back (Time zone: 61).
  - Scheduled arming time zone (Time zone: 62).
  - Scheduled door release time zone (Time zone: 63)
  - DI-1 active release all doors.
  - 4 sets force control code and 4 sets duress code.
  - 12 designated Time-scheduled Outputs can be set per day for activating the bell.

- 801E / 821E Parameter
  - Set Node ID and door number.
  - Set door relay release time / alarm relay release time / arming dle Time / arming delay time / alarm delay time.
  - Set master code / arming code / duress code.
  - Upload, download and delete fingerprint database.
  - LCD display format (Chinese / English / date format)
  - Support alarm for force entrance and expiry user.
  - Scheduled arming time zone (Time zone: 62).
  - Scheduled door release time zone (Time zone: 63).
  - Enable anti-pass-back / separate door relay / master card.
  - Keypad will be locked for 30 seconds while N-times error operation.
  - Buffer prompt for overflowed events transaction.
  - 12 designated Time-scheduled Outputs can be set per day for activating the bell.
  - Enable door exit release button / auto relock.
  - Set external reader format (WG26/34, ABA10).
  - Select Card or User Code 's access mode (User number + user code or user code only)
  - TP1 serial port format (AR-721R32, LED display, dot matrix printer, terminal)



- Time Attendance Type
  - First and last record / depend on function key.
  - Maximum user on system (5,000 / 10,000 / 15,000 users)
  - Set duty start time.
- Massage Import
- LAN Chart
  - Check the ON/OFF line status of the system devices.