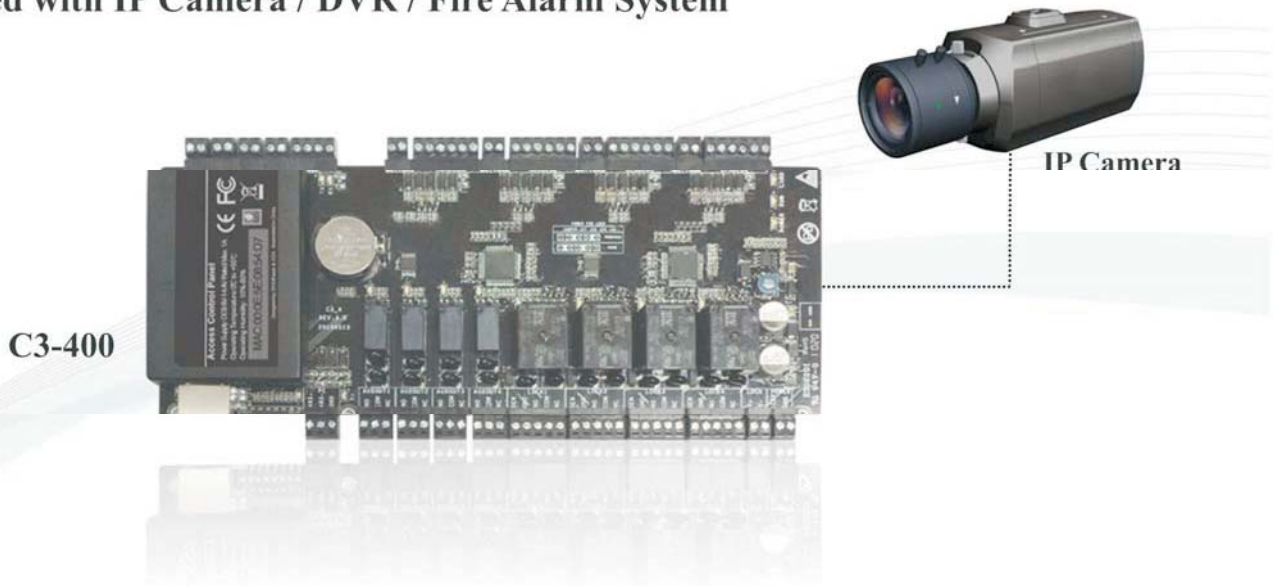


Integrated with IP Camera / DVR / Fire Alarm System



➔ Advanced Multidoor Access Control System - 4 Door

User Capacity: 30,000
Event Buffer: 1,00,000
CPU: 32bit MIPS CPU
RAM: 32MB
Flash Memory: 256 MB
Power/Current: DC 9.6V-14.4V, Rated Max. 1A
Communication: RS485, TCP/IP
LED Indicator: Yes, LED indication for communication, power status and punch card
Baud rate: 38400 BPS(Recommended), 9600 BPS,19200 BPS(Selectable)
Operating Temperature: 0°C - 55°C
Operating Humidity: 10% to 80% relative humidity non-condensing
Dimension (mm): 218(W) x 106(H) (Single board)
345(W) x 275(H) x 70(D) (With power supply and metal box)
Support : Proximity /Mifare / HID Readers

Options:

Wiegand Reader - 4
RS 485 Reader - 8

Features:

- ▶ 256 time zones, 256 access levels
- ▶ Anti-passback function
- ▶ Interlock function , Linkage function
- ▶ Multi-Card Opening function, Remote door opening and closing
- ▶ Real-Time monitoring Via Web browser
- ▶ Video server integration
- ▶ 4 auxiliary input may be connected to infrared body detectors, fire alarms, smoke detectors etc.
- ▶ 4 auxiliary output may be connected to alarms, cameras, door bells etc.

Connectivity Diagram

