

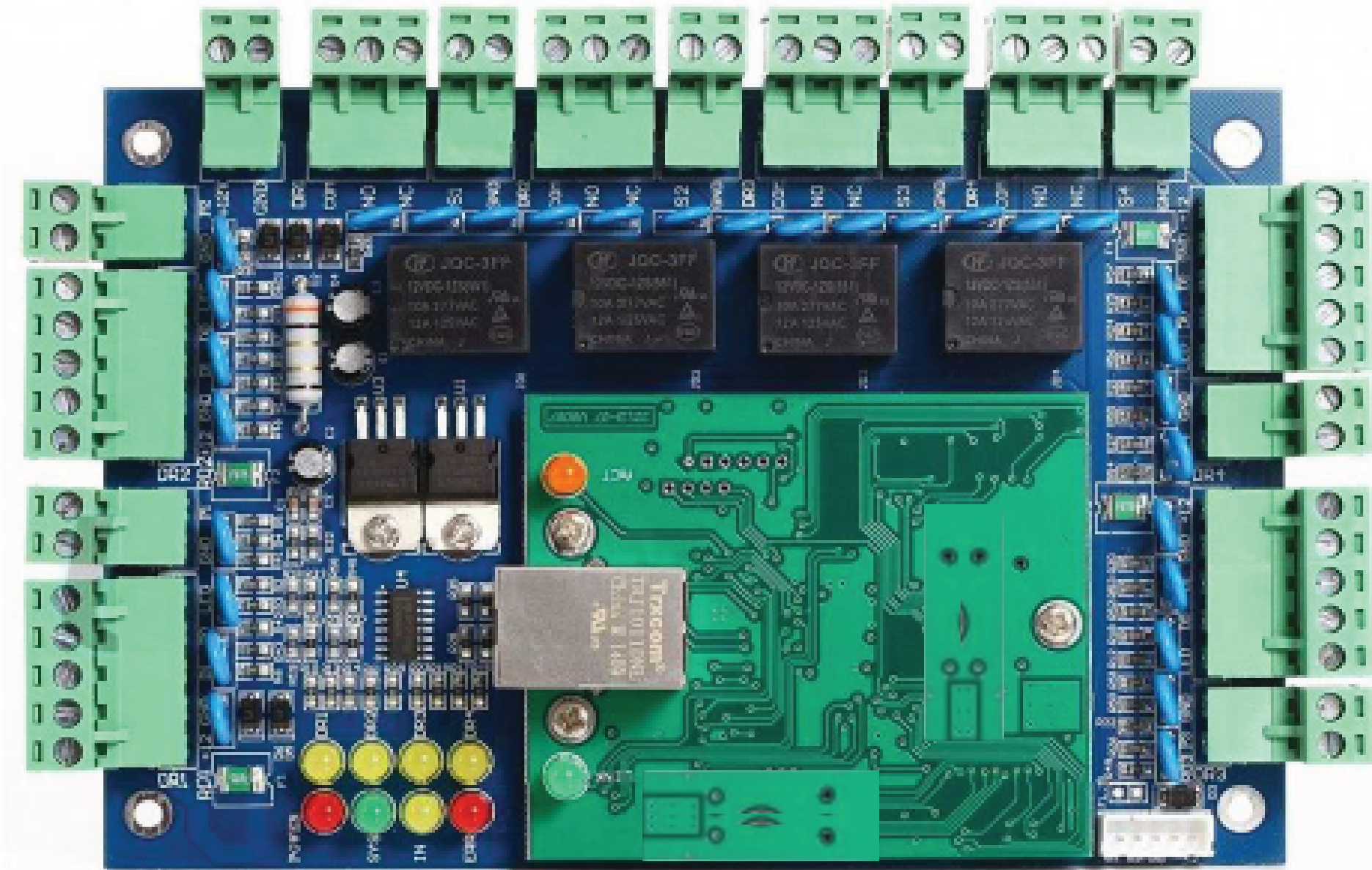
PC-Based Access Control 4 Doors Intelligent Controllers

PC-based networked access control system. The perfect solution for controlling & monitoring access and movement around any building. Management of an unlimited amount of doors & up to 20,000 users.

Compatible with a wide variety of systems, including proximity, radio remote controls and the hands free system.

Choose from a 1, 2 or 4 door control board.

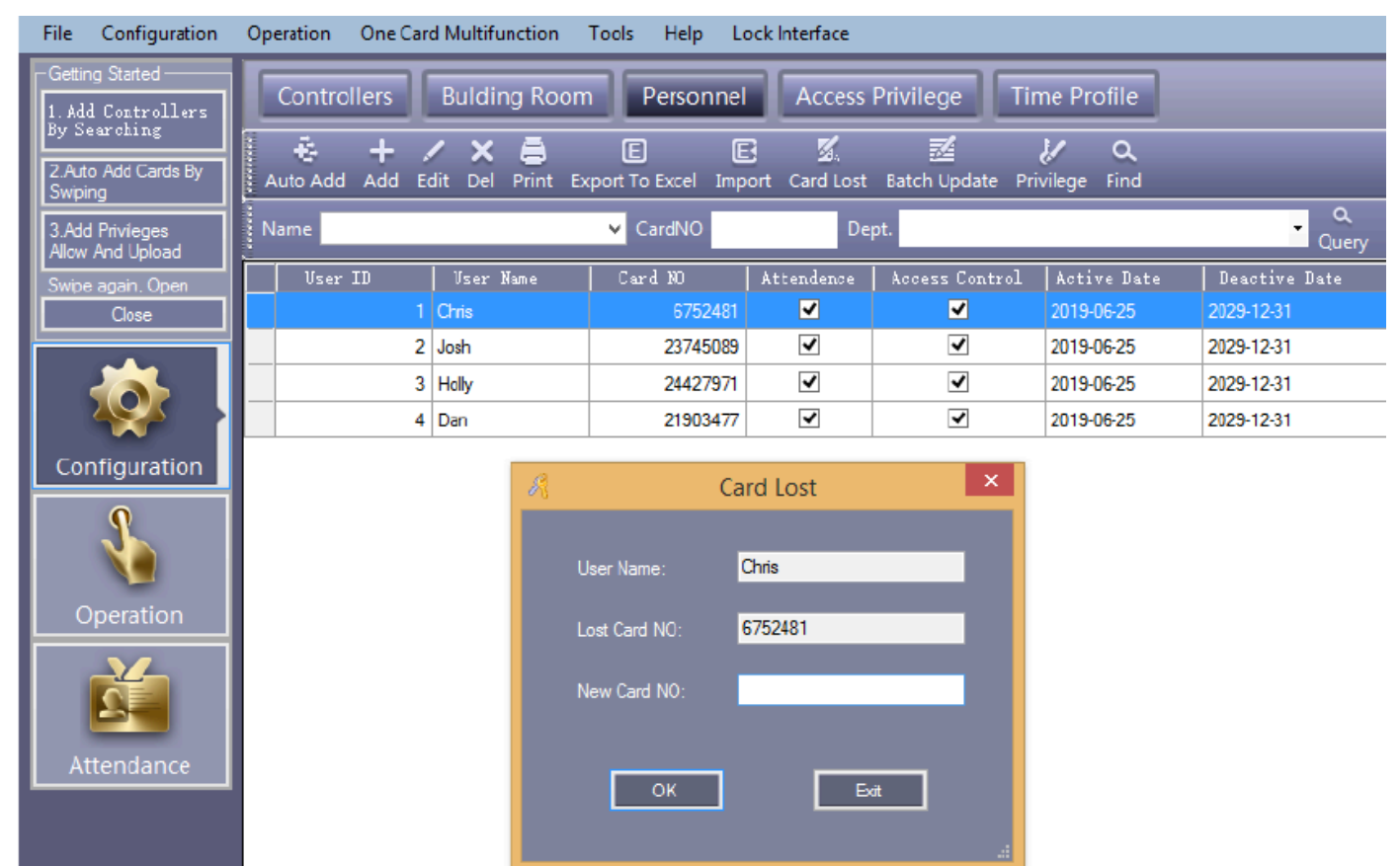
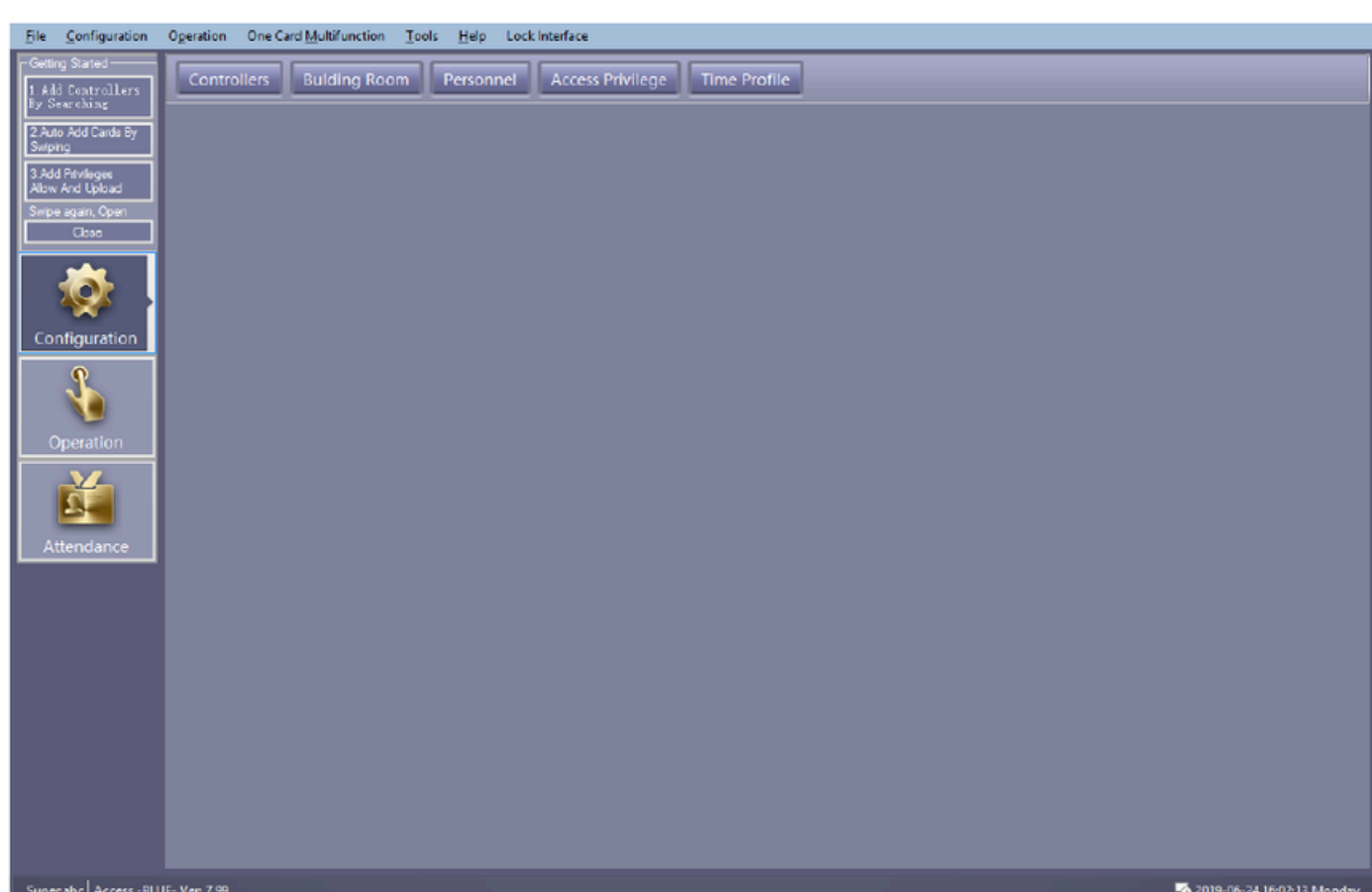
1 and 2 door controllers are supplied in a 12V 3A PSU. 4 door controllers are supplied in a 12V 5A PSU.



FEATURES

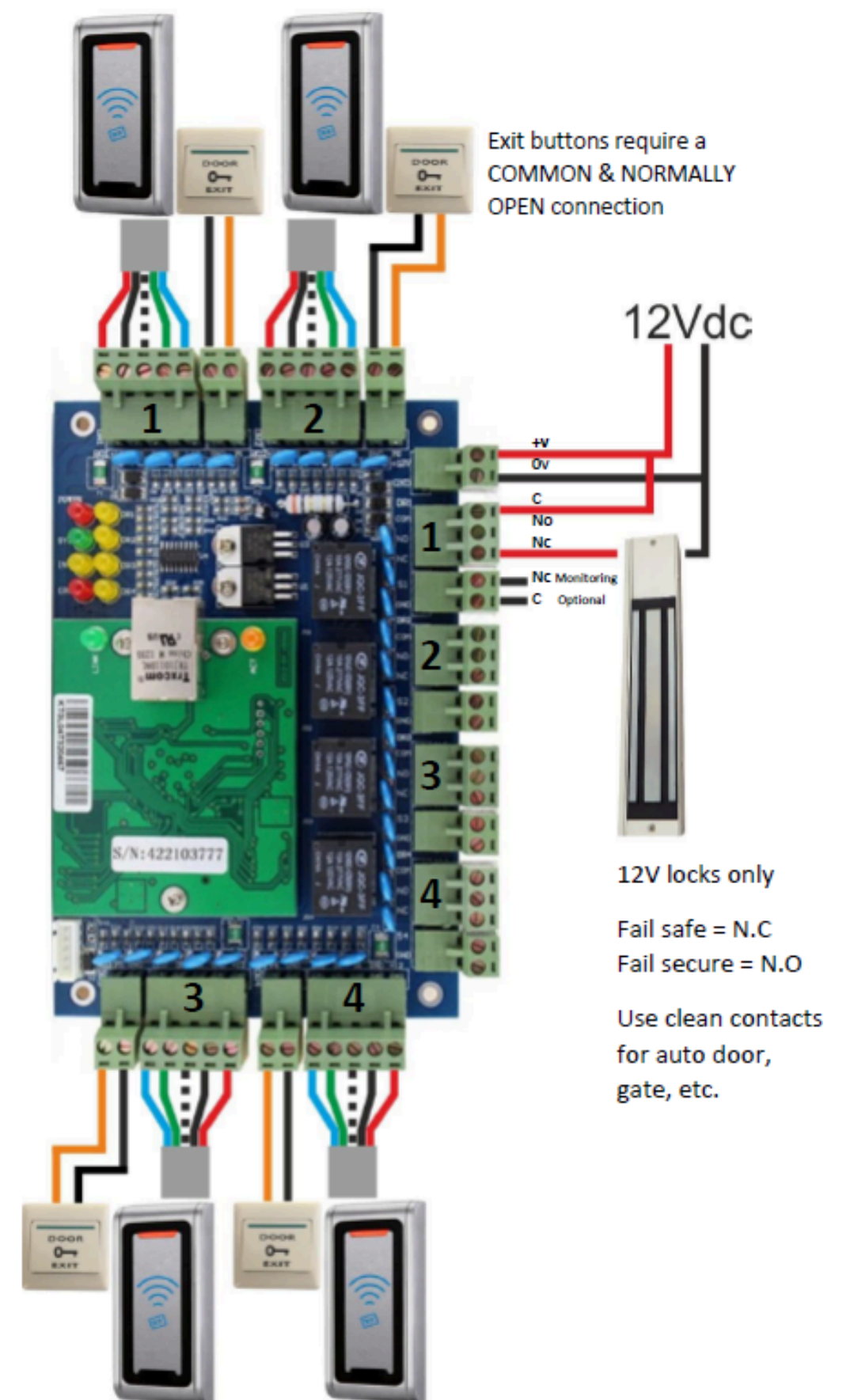
- Up to 20,000 users
- Up to 100,000 offline events
- Unlimited number of doors
- Wiegand 26-40 bits input
- Easy to use software
- Compatible with Windows XP, 7, 8 & 10
- Supplied in metal power supply with battery backup
- Advanced functions including time & attendance, anti-passback, interlocking, holiday management
- Demonstrations & training available at our office

Software



SPECIFICATIONS

- Controller current consumption: <100mA
- Communication: TCP/IP
- Database: SQL
- Number of readers: 4
- Number of outputs: 4 (C, NO & NC)
- Output time: 1-600 seconds adjustable
- Reader input format: Wiegand 26-37bits
- Maximum number of controllers: Unlimited
- Maximum number of users: 20,000
- Maximum number of events: 100,000 offline
- Support real-time monitoring: Yes
- Remote unlock: Yes
- Door forced open alarm: Yes
- Door open too long alarm: Yes
- Interlock: Yes
- Anti-passback: Yes
- Multi-card open: Yes
- Operating temperature: -40 oC ~ 70 oC
- Operating humidity: 10% ~90 % RH, No condensation
- Power failure protection measures: High speed memory, never lose records



EM 125KHz Proximity Readers



CP6-RX
Anti-vandalnetwork
reader EM, HID& Mifare



CP002EM-M
Network reader



CP1EM
Mini network reader



CP002EM
Network reader



CARDS 125K
Proximity cards

MiFare 13.56MHz Proximity Readers



CP6-RX
Anti-vandalnetwork
reader EM, HID& Mifare



CP1MF
Mini network reader



CP002MF
Network reader



CARDS 13.5M
Proximity cards



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