



security products

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from unwanted intruders with our
Access Control Systems

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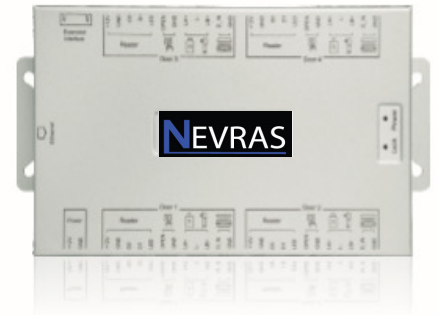
TCP/IP 4 Door Access Controller

Product Code: NEV-ACS-4DOORCONTROL

With software, control 4 doors, connect 4 readers (enter) & 4 exit buttons, can set who/when/how types of access, suit for in/out personnel management of all kind of sites and monitoring employees' attendance status providing statistical management of corporation & government departments.

Characteristics:

- In/out management: Can check in/out time of everyone, suit for in/out personnel management of all types of sites
- Time & Attendance: Suits checking employees' attendance status providing statistical management of corporation, government departments
- Access control setting: Can set who/when/how types of access
- Opening door by cell phone: Open door by cell phone through WAN and LAN
- Anti-passback of 1 door: Must swipe card to enter in and only swipe the same card to exit
- Following enter & exit; Suit for facility with high security requirements
- Opening door by multi-card: Swipe multiple cards, door will be opened
- Opening door by first card: Must swipe the first card, the others can enter by swiping their card. Suits for confidential department.



Specifications:

- User capacity: 20,000
- Event log: 100,000pcs (can be saved on controller permanently)
- Way of opening door: card; card + PIN; multi-cards; first card etc.
- Communication standard: TCP/IP
- Language of Software kit: Chinese & English
- Support database: Access and SQL
- Idle current: $\leq 120\text{mA}$
- Requirement of power supply: DC 12V/5A
- Input format of card data from reader: Wiegand 26, 34 bit
- Input format of pressing keypad of reader: 4bit or 8bit (ACII)
- Delay time of opening door: 1-600s optional
- The maximum number of controller connecting in LAN: no limit
- Operating temperature: $-40\sim 60^{\circ}\text{C}$ ($-40^{\circ}\text{F}\sim 140^{\circ}\text{F}$)
- Operating humidity: 10~95% (non-condensing)
- The max distance between reader and controller: 100meter (cable requirement: RVV0.3)
- The max distance between controller and controller: depending on network coverage
- Dimensions 203mm \times 105mm \times 32mm (L \times W \times H)

