TCP/IP 4 Door 1 Ways Access Controller



TCP/IP 4 door 1 ways access controller is one of TCP/IP access controllers which use standard industrial TCP/IP network. There is no limitation of device qty. It connects 4 card readers to realize card swiping for door entry or exit and anti pass back. And it has built in WEB management and we can manage it directly.



User: 30000 **Event: 50000** Alarm event: 60000 Communication: TCP/IP
Communication distance: Software

management without limitation Card Reader: Wiegand protocol PSW, double card, softwre, free pass, push button, door timer

Standard interface

Alarm output: 1 Alarm input: 1 Door sensor input: 4 Lock output: 4 TCP/IP communication: 1

Basic Parameter

Panel Size: 210*125*22mm Panel color: Deepblue Panel weight: 300g Shell size: 214*105*37mm Metal box size: 320*270*75mm 350*280*75mm

Box color: Black

Box weight: 1.2KG(bigger: 1..6KG) Working temparature: <60 degree Humidity: 10%--95%R.H Working Voltage: 12V
Working current: <80mA

Application area

Communication room Bank Financial institutions, treasury Military installation, Prison Subway, airport, busstation Turnstile control, car parking



Reliability

10 years experience

Standard protocol and interface

Comprehensive

Network access control's all features

Quality

3 years' warranty

Model No: V17-HVM

FEATURES

- Directly intergrate 10M TCP/IP Communication with excellent transmission performance.
- Big flash capacity can keep data for 10 years if no power.
- All of input iterfaces have optocoupler protection and system is more stable.
- WEB server is built in access control. We can manage and real time monitor and no need install
- Access control's time zone can reach as many as 8 group and each group can have different
- Support multi verification: Card, card+PSW, PSW, double cards, first card opening.
- door timer, timed alarm.
- Support remotely open or close door, alarm, fire alarm.
- Support software or manage door through WEB and realize globle anti passback.
- Support alarm output of multi events like invalid card and time, door alarm, door open overtime.
- All of wiegand interfaces are compatible with wiegand protocol like 26,34,37.
- Data automatically sends without limitation of access controller qty.
- Separately set each cards's validity.
- All of our access controllers support 485, TCP/IP controller's mixing installation.
- Support time attendance and on line guard tour function.
- Support real time management monitor by multi users and multi devices.
- Working with IP camera to realize network real time monitor and video capture.

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