TCP/IP 4 door 2 ways access controller

TCP/IP 4 door 2 ways access controller is one of TCP/IP accesscontrollers which use standard industrial TCP/IP network. There is no limitation of device qty. it has built in Web management and we can manage it directly. It connects B card reacers to realize card swiping for door entry or exit and pass back

COMPREHENSIVE Network Access Controls all Features

STANDARD

QUALITY

TCP/IP Parameter

ABERE ABERE EFFE

TCP/IP Standard Interface

FEFEREEEEEEEEEE

TCP/IP Basic Parameter

User : 30000 Card Reader : 8 Panel Size : 232 x 134 x 22mm Event : 60000 Alarm Output : 1 Panel Color : Deep Blue Alarm Event : 60000 Alarm input : 1 Panel Weight : 300g Communication : TCP/IP Fire Alarm Output : 1 Metal Box Size : 300 x 300 x 75mm **Communication distance** : Software Box Color : Black Fire Alarm Input : 1 Management Without Limitation Realease Button: 4 Box Weight : 1.4KG(Bigger : 2.4KG) Card Reader : Wiegand Protocol Working Tempreature : 60 degree Door Sensor Input : 4 Door Open Method : Card, Lock Output : 4 Humididty : 10%-95%R.H Card+PSW, PSW, Double Card, TCP/IP Communication : 1 Working Voltage : 12V Rs485 Interface : 1 Software, Free Pass, Push Button, Working Current : <240ma Door Timer. Rated power : ≤5W **Data Protection**

Application Area

Governtment, research institution Industrial and mining enterprises intelligent building, office building Intelligent community, villas Apartment, communication room Bank financial Institution, treasury Military installation, prison subway, airport, busstation Turnstile control, car parking system university, hospital, hotel

Directly intergrate TCP/IP Communication with excellent transmission

- performance.
- Big flash capacity can keep data for 10 years if no power.
- All of input interfaces 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 software.
- Access control's time zone can reach as many as 8 groups and each group can have different verifications.
- Support multi verification : Card, card+PSW, PSW, PSW, double cards, first card opening, door timer, time alarm.

Mailing Address

Tel:(+9714)3558816

Contact Details

Fax: (+971 4) 3558817

304, 3rd Floor, Al Tawhidi Building, Khaleed Bin Waleed Road, P.O. Box: 27106 - Dubai, UNITED ARAB EMIRATES.

VOSTOK Trading L.L.C,

Email : sales1@digitalgardian.com / sales2@digitalgardian.com /

- Support remotely open or close door, alarm, fire alarm.
- Support software or manage door through WEB and realize global anti passback.
- Support alarm output of multi events like invalid card and time, alarm, door open overtime.
- All of wiegand interfaces are compatible with wiegand protocol like <u>26,34,37</u>.
- Data automatically sends without limitation of <u>access controller qty</u>.
- Separately set each cards validity.

if No Power Supply : 10Years

- 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 videocapture.



