

Product Description:

Single Wiegand input converter to TCP/IP, Wiegand converter to Ethernet, WG26-TCP converter

Specification:

The Wiegand Network TCP/IP converter module uses the TCP SERVER/CLIENT protocol or the UDP SERVER/CLIENT protocol, which can be agreed with the software developer.

The default IP address is 192.168.0.7 (can be changed according to actual needs)

Default listening port: 20108 (can be changed)

Converter size: 83×71×25mm

Housing: aluminum alloy

Description:

The interfaces such as RS232, RS485, and USB in the protocol converter are unified, but the protocols are not uniform. There are no international standards, national standards, and industry standards. Therefore, commercially available products have different data on the same interface (data is in different forms such as hexadecimal, length, and format). The network card reader is an inductive card reader. After each card reading, the device number, IP address number and card number of the device are sent to a specific IP address of the network. The signal can be received and processed by a PC, a network server or other network device. (such as recording reading card events, time attendance management, patrol management), you can also send control commands to other devices (such as access controllers) to start the operation of specific functions (such as opening the door).

The converter comes with two Wiegand interfaces and a network RJ45 interface, which can realize two-way data conversion between the two Wiegand interfaces and the network; the Wiegand26 and Wiegand34 formats are supported by default, and can be customized according to user requirements.

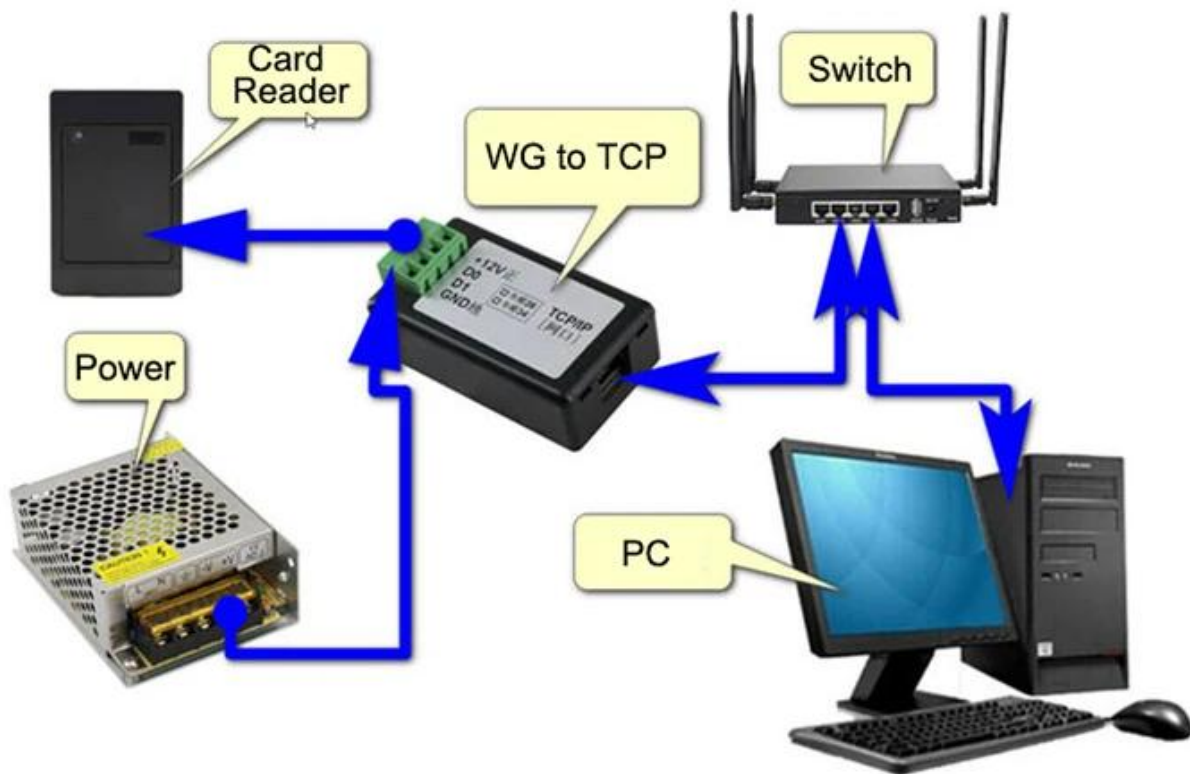
Wiegand conversion Network TCP/IP module basic functions

1. The network interface uses a mature network module, 10/100M adaptive;
2. Support DHCP or fixed IP;
3. Support TCP SERVER/CLIENT; UDP SERVER/CLIENT;
4. Support settings such as gateway DNS;
5. Custom MAC address;
6. It can run across gateways, switches and routers, and is applicable to various LAN, enterprise network, Internet and other network environments;
7. Aluminum alloy casing for easy installation and use;
8. The RS485 interface is reserved on the circuit board for extended applications.

The converter requires a power supply of 9-24V 100mA. (Please determine if the reader supply voltage matches when using 24V power supply)



WG to TCP Converter diagram



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