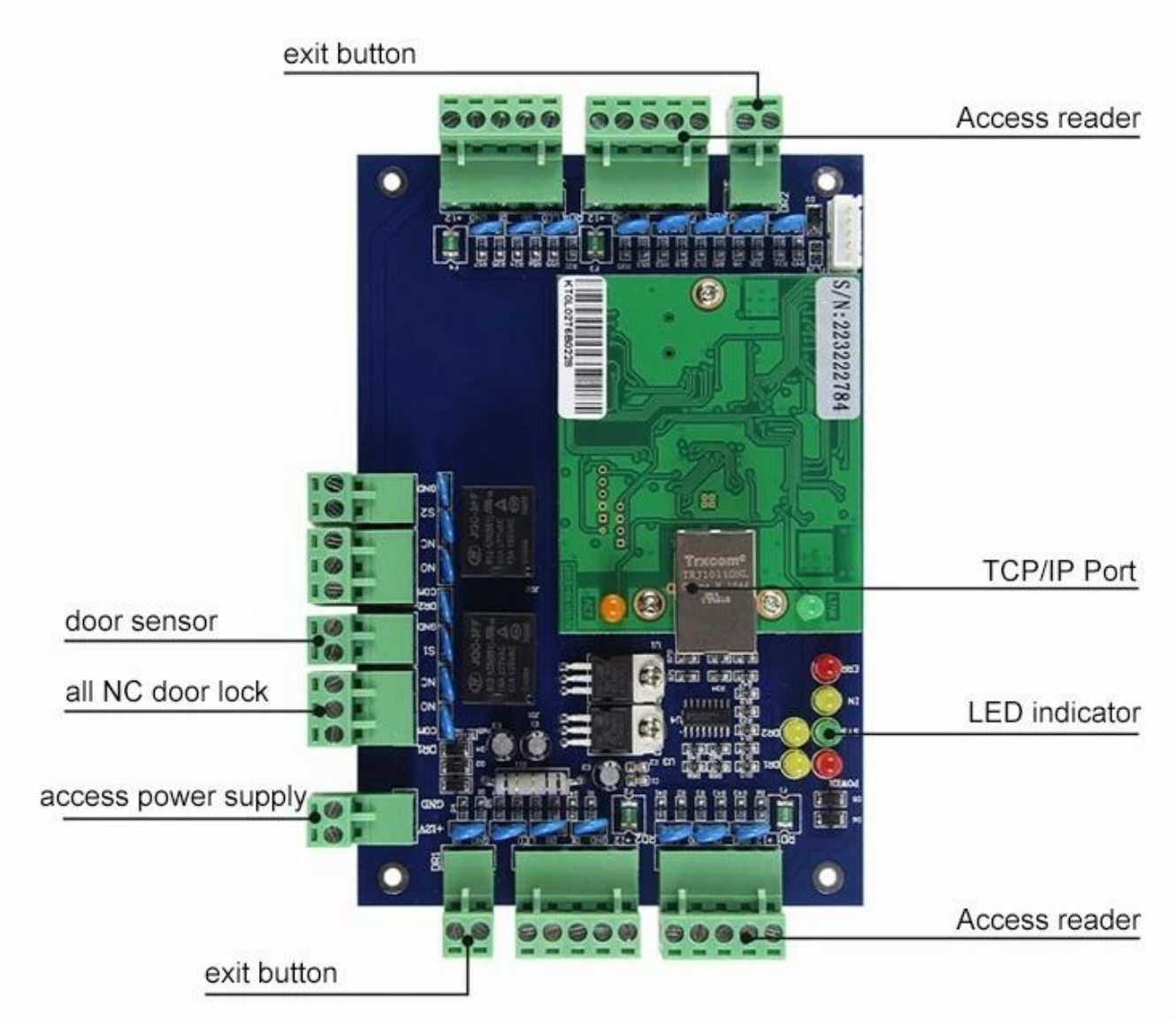
Original wiegand interface access control board for double door DH-7002

DH7002 networkaccess control panel is a device combined the most advanced chip technology andmechanics of communication. It can control 2 doors with 4 readers,bidirectional network control system. For each door, user can connect thecontroller with one reader for entry and one button for exit; or connect onereader for entry and one reader for exit to realize safer door access controlrequest. Whenever required, the data stored in the controllers is transferredto the computer and activity reports are printed. Each controller worksindependently and keeps its own database.

Parameter	Single Door Control Panel	Multi Door (2) Control Panel	Multi Door (4) Control Panel
Model	DH-7001	DH-7002	DH-7004
Communication	TCP/IP 10M/100M adaotive	TCP/IP 10M/100M adaotive	TCP/IP 10M/100M adaotive
Description	Control 1 door, get in and out door by swiping card, of get in by swiping card and get out door by button	Control 2 door, get in and out door by swiping card, of get in by swiping card and get out door by button	Control 4 door, get in the door by swiping card, and get out door by button
Size of PCB board	160*106mm	160*106mm	160*106mm
Size of Case	273*228*65mm		
Power Supply	12VDC 4-7A		
Power Consumption of Circuit Board	Less than 100mA		
Input Format of Reader	Wiegand 26 (All card reader with compatible protocol. such as Motorola,HID,EM,,Mifare one etc)		
Quantity of Readers	2 pcs	4 pcs	4 pcs
Door Controlled	1 door	2 door	4 door



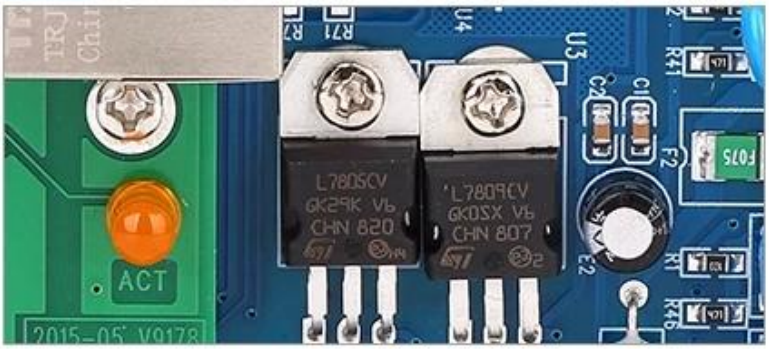
Features:
Support offline work, TCP/IP communication; allow direct connection with computer via network cable. S upport LAN, remote control by PC software.
Compared to standard standalone access controller, this device separates the reader and the controller t o individual parts so to realize higher safety request of your customer.
This device is compatible with all RF reader which is with any type of Wiegand standard communication f ormat available in the market.
Wrong connection of reader or data cable will not destroy the device or unlock the door illegally.
Effect inhibition of static electricity and surge from input and feedback interference from electronic locks .
All-in-one-card management system: normal shift and mult shifts time attendancemanagement system; fixed ration dining management system; meeting attendancemanagement system; online patrol management system and security alarmmanagement system.

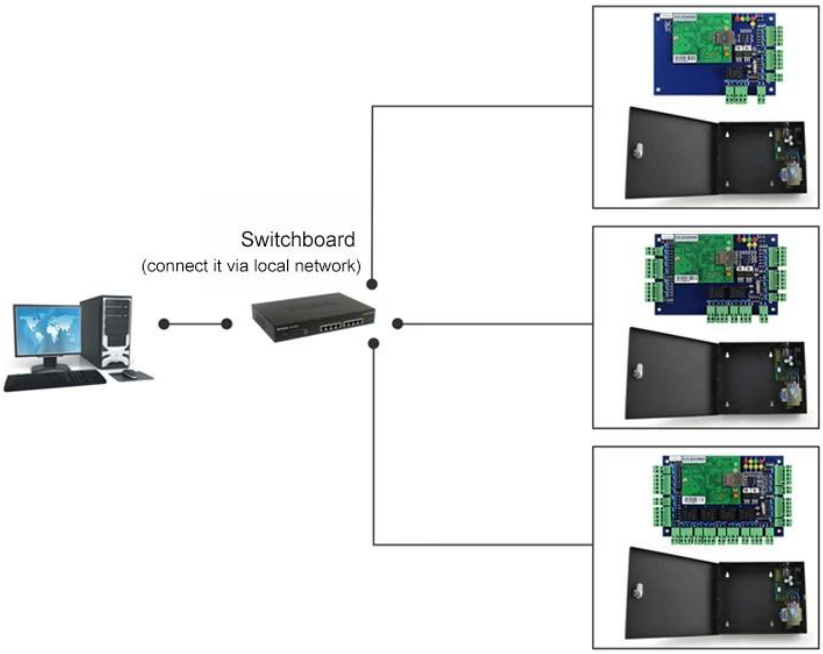
01 TCP/IP port

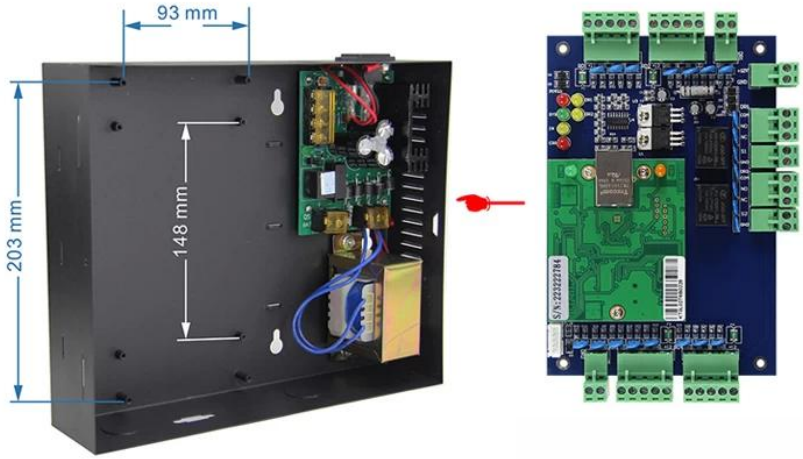
02 LED indicator

03 Fix wires by screws

04 Original components



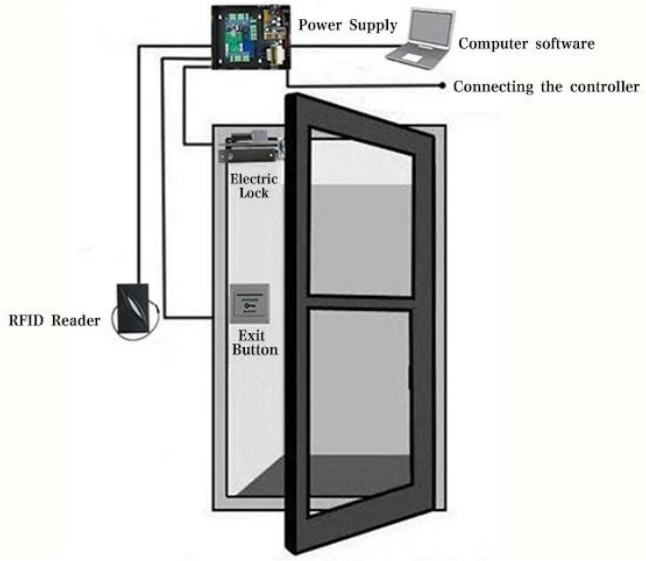




Kindly remind:

All network control board must configure with access power supply.
1 board for 1 power supply

RFID Reader | Exit Button | Electric Lock | Power Supply | Alarm and Fire Control Expansion Panel | Alarm



Access control management software also includes all-in-one-card management system such as nomal shiftand multi-shifts time attendance management system; fixed ration diningmanagement system; meeting attendance management system.

Conventional Function: offlineoperation; real time supervision; photo display; mass storage; flexibleuserprivilege setup; remote unlocking; multi-user supervision; quick setting;convenient checking and query; revisable and printable report form; reportform;report can be exported to excel file; card+password unlocking; alarm forlong time unclosing;alarm for invalid card swiping; first card unlocking;alarmfor illegal break in; unlocking at definite time; e-map etc.