

The image shows the internal components of a custom electronic device housed in a black plastic enclosure. A green printed circuit board (PCB) is mounted in the center, featuring a microcontroller, various resistors, and jumper wires. To the right of the PCB, there is a black battery pack, several electrolytic capacitors, and a small black component, possibly a relay or a sensor. The enclosure has a hinged lid on the left side, which is currently open. The overall design is compact and functional, typical of a prototype or a specialized application.

TCP / IP
PC
Wiegand
RF

XX



Access Control Power supply

BEDDING COTTON FABRIC IS, IT SEEMS TO BE AS SOFT T-SHIRT. TWANGHU USING AGENT
WEAVING TECHNIQUES FROM EVERY DETAIL TO ENSURE SUPERIOR QUALITY. PEOPLE LYING
THEIR SLEEPING ON A COMFORTABLE FEEL SPECIAL



stem
MHz
ps+



Metal shell
High-quality materials



NO GND NO 12V AND PCH+ +COMMON

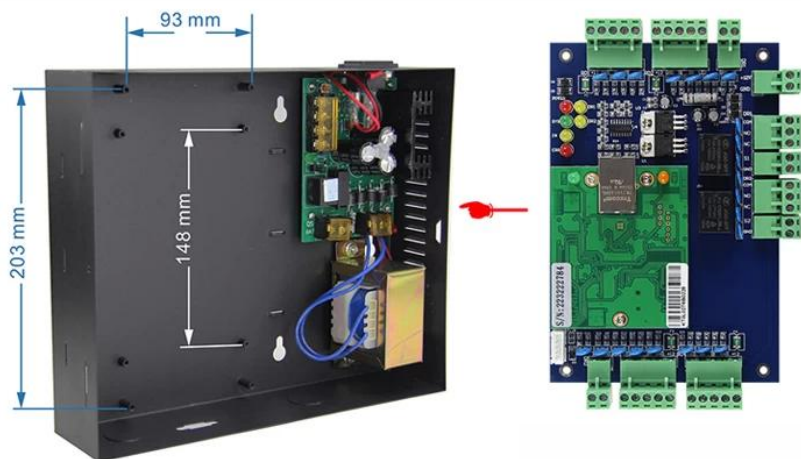
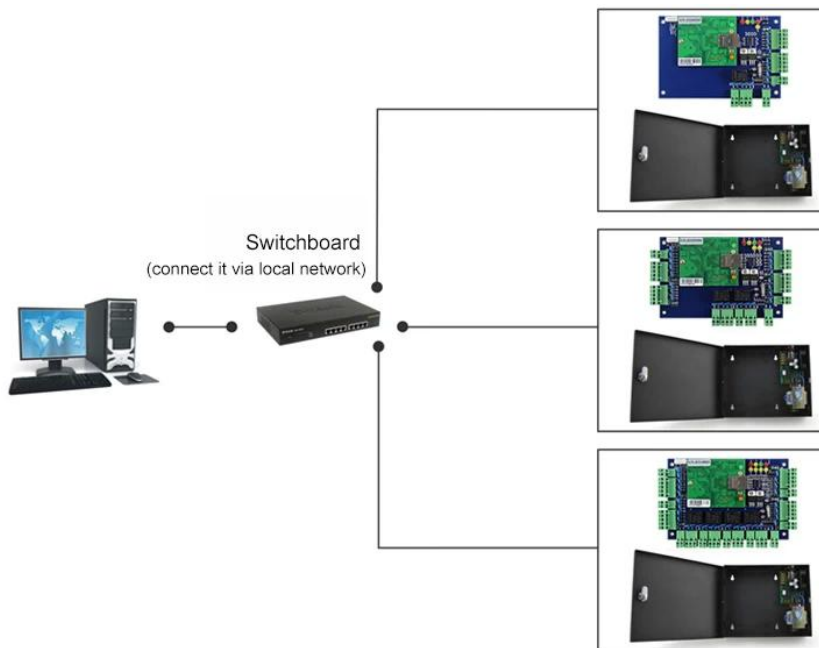


Intelligent circuit
Charging overload protection



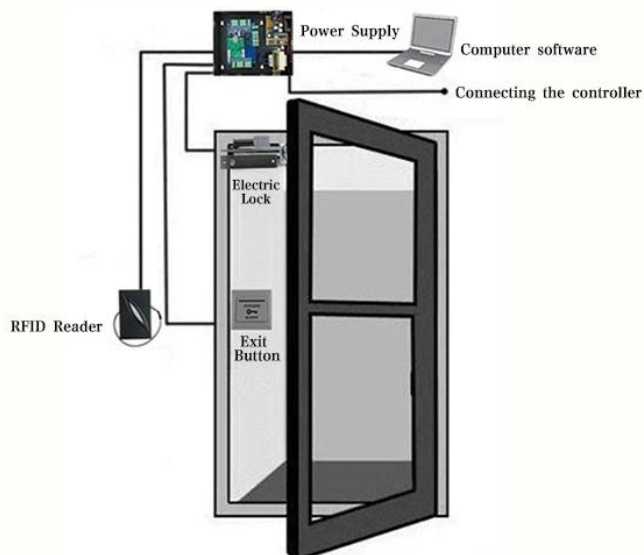
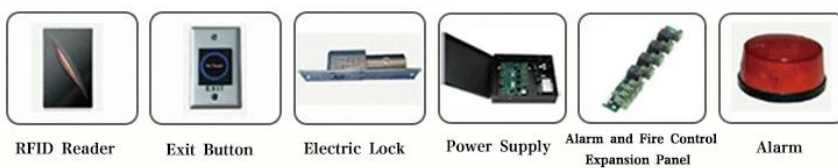


Delay adjustment



Kindly remind:

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



410mm

580mm

420mm

Access Control

Packing	10pcs/carton
Weight	23kg

[illegible]

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