

MJPT101



Title:

Fingerprint/charge two way to open the door, access the host with a TCP/IP network function, has the function of check on work attendance, can connect the computer. MJPT101

Features:

1. M-F211 is an innovative biometric fingerprint reader for Access control and Time attendance solution
2. Small and simple design to ensure your safe access control solution.
3. Support network connection via LAN and WAN network. (for example ,you can connect your software from USA to the device in Germany)
4. M-F211 supports connecting to the external timing bell.
5. Support push technology(UDP) for attendance records.

Application:

Access control and safety management system is a new modern safety management system, it is an effective measure to solve the inward and outward safety management. Apply to all kinds of confidential departments, such as bank, hotel, office, computer room, the armory, confidential room, intelligent community, factory, etc.

Specifications:

Fingerprint Access Control

voltage	DC 12V/2A
Authentication	Fingerprint, ID proximity cards in any combination
Work	Offline / online
Fingerprint storage capacity	500

product weight	0.16kg
size	103*103*31mm
Display 2.4-inch TFT color screen (320 * 240)	
Fingerprints intelligent learning update	
Built-in timing bell. Tamper alarm, linkage (fire) alarm inputs, out door alarm, duress alarm Wiegand output	

Out of the door switch

boundary dimension	86mm*86mm*20mm
standard structure	Fireproof material mixed resin
behaviour of electricity	Most durable current 3 a 36 VDC
OWNA	NO\COM
Durability test	One hundred thousand times aging test qualified
application type	Apply the hollow frame and embedded type electric appliance box use
applicable temperature	-10~+55℃ (14-131F)
Operating Humidity	0~95%
Panel processing	Fire prevention materials off surface treatment
product weight	0.07kg
packing quantity	100

Entrance guard dedicated power supply

voltage input	240V
incoming frequency	50-60
output voltage	DC12V
output power	30W
electricity	3A
ripple voltage	$U_p \leq 50\text{mV}$
voltage accuracy	$\pm 1\%$
insulation resistance	$\geq 50\text{M}\Omega$
operating ambient temperature	-20/50℃
Time delay adjustment range	0-15S
Opened the door remote control distance	50-100M
weight	0.4kg
external dimension	120×95×38mm

line electric mortise lock

voltage	DC12V
working current	150mA
Bear holding power	1000kg
weight	0.62kg
size	204*34*34mm
Apply any box, open the door of the 90/180 degrees	

Electric Lock Bracket

Length 7cm , Suitable for 10-15mm glass door
Power locks suitable for frameless glass door
90 degrees or 180 degrees bidirectional open-door

Doorbell

Ding dong doorbell installed battery cable, appearance, crisp tones, soft A bell ringer boom.

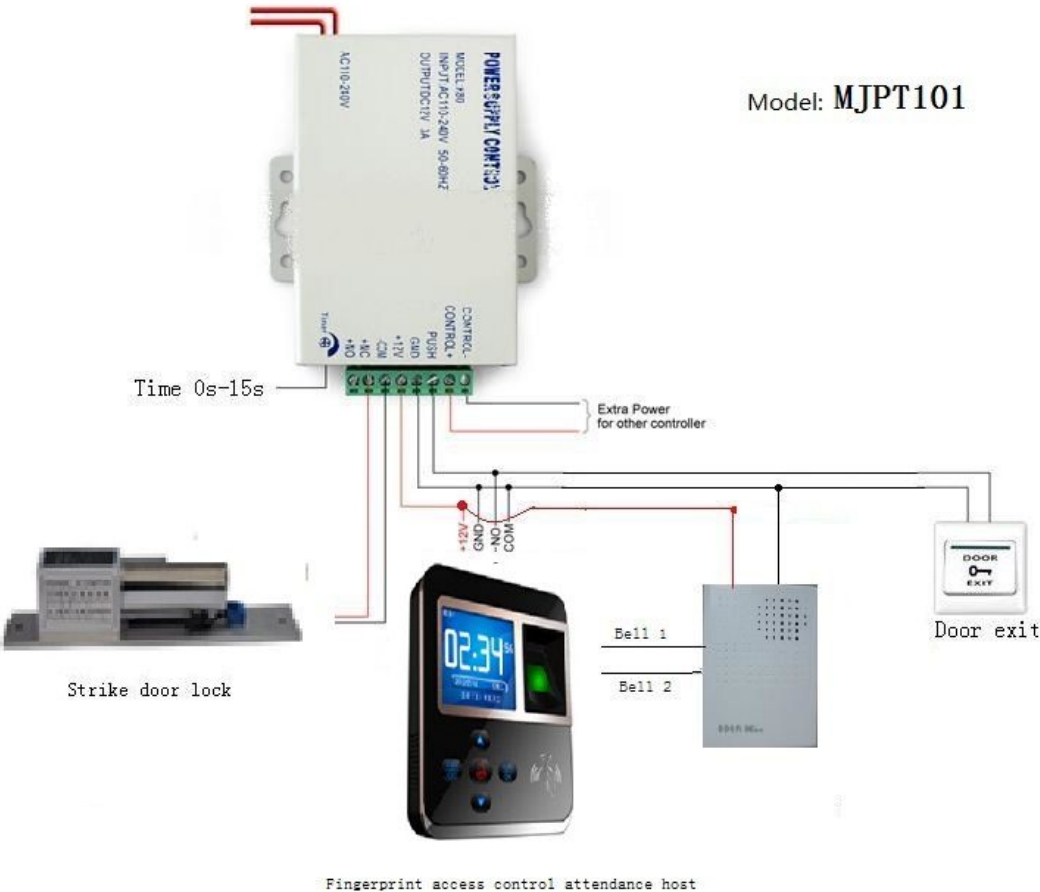
ID Keychain

Big coil, TK4100 chip, than an ordinary card from 1 to 3 cm, no bad card
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ID Thin card

size	85mm 54 mm 2mm
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Model: MJPT101



Access Control - Setup Person Passage Limit

For example: Set Software department Passage time (Every Day): 08: 00-18: 00 ,
Other times not allowed to passage

First: Click "Device Manager" - "connected device" to enter the Device Manager window, first added devices successfully, then click "access control" - "Passage time", add a working time : 08: 00-18: 00.



Set up a "Normal Passage" access control time, after setting up click "make the settings apply to the device", make this time apply to the device.

Second: click "Passage time ground", add "Normal Passage" access control time ground, after setting up click "make the settings apply to the device"



Third: click “Passage time area”, set the time area of “Normal Passage”, after setting up, make the time area apply to the device”.

门禁时间区设置
时间区包含一周的七天，每天可以选择

时间区: 正常通行

星期天 正常通行

星期一 正常通行

星期二 正常通行

星期三 正常通行

星期四 正常通行

星期五 正常通行

星期六 正常通行

获取设备中的设置 将设置应用到设备

Forth: Click “Personnel Control”, make the time area set to software department employees. (As shown below)

人员使用控制
设置人员对门禁的访问控制。

姓名	编号	登记号
总部		
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7

设备用户组: 0

门禁通行时区: 正常通行

有效期设置

☒ 启用用户有效期

生效日期: 2010-01-01

失效日期: 2099-12-31

注: 用户有效期启用时此限制才有效。

锁权限

☒ 锁1 ☒ 锁2

将设置应用到设备

After the above are set up, all Software department employees only at 08: 00-18: 00 this period time passage every day, can not passage other time.

Note: Each person can set only one time period firmware to passage.