

## **Zinc alloy digital keypad and ID card reader lock PY-8810-JH**

[Customized printing IC card company](#), [Contactless IC card company](#), [Wifi Time attendance distributor](#)

### **Keypad Code/Password to open the door**

8 bytes of password

Combined Mode: using EM/ID cards and password to open doors simultaneously

High security

### **RFID Card to open the door**

The unique RFID card reader design provides great convenience for the elder and young family members as well as office staff who have cards already.(It also support the RFID keyfob)

### **Emergency Key to open the door**

If you do not want to use the RFID Card/Remotel control(or keyfob), you can still use the backup mechanical keys included in the package to open the lock.

### **Deadbolt + Anti-card Latch**

It has two Latches: One is Deadbolt Latch, the other is Anti-card Latch, with these two Latches, you will make your Home/Office more security.

### **4x AA Batteries**

It works with 4x AA batteries, you do not need to worry about power off, because if the voltage is less than 4.8v, there will be battery alarm and you still can use it 4.8v, there will be battery alarm and you still can use it.

[Electronic Magnetic lock manufacturer](#)

### **Specifications:**

Power supply: 4×1.5V AA Batteries

Waiting current :  $\leq 30\mu\text{A}$

Working temperature for keypad: -30-70

Working humidity: 10%-97%

Startup time: <1 second

Password capacity: 78

Batteries life: 10000 times (4x1.5V AA, average 1 year)

FRR (False Rejection Rate): 1%

FAR (False Acceptance Rate):0.0001%

Spare power supply: 9V

Cover Size: 242mm X 77mm

### **Installation:**



Attention!!!

Here's two arrows pointing the direction to be horizontal, and the lock cylinder cover on the arrow on the upper, non-vertical point!

When you place the order, please tell us Which way of handle do you need for the locks( Right or Left)

