

China hot Selling Smart [Hotel Door Lock System](#) Price



•PRODUCT DETAILS•



Weight :	2.8KG/PCS
Material	Zinc alloy/acrylic
Card type	M1 S50 card
Frequency	13.56MHZ
Work Voltage	6V
Alarming Voltage	4.5V
Static Currency	<20uA
Dynamic currency	<200mA
Work temperature	-20-60 degree certigrade
Work humidity	10%-85%RH
Mortise	5 latch security mortise
Unlocking time	Within 1 second
Read distance	2-10mm
Door thickness requirement	35-65mm

**Technical parameters**

1. Power supply :6VDC, 4 -cell highperforming alkaline batteries;
2. Battery life :Around 12 monthes;
3. Static power consumption: Less than12mA;
4. Dynamic power consumption:180mA;
5. Low voltage indication:When CPU working voltageislower than 4.8V,the red light will show when key card used to unlock,for that time on still can open the door about 200 times

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6. Emergency unlocking: Not restricted by any control, even if it is double, it can still open the door;
7. Unlock record :Lock record 420 the latest open records;
8. Mechanical key unlock :A traditional stand-alone mechanical emergency unlocking key to ensure that door can still open normally under emergency;
9. Installation requirements:For doors between 38mm-65mm thick.



## Features

- > RF door card encryption technology, which can accurately identify the specified unlock card;
- > Adopt international standard five-lock tongue electronic lock, in line with ANSI standards;
- > The lock body conforms to the universal opening standard of China's national security security door;
- > Zinc alloy super strong textured material, polished with high quality surface technology;
- > Dust-proof, anti-intense full protection design;
- > Free handle for safe use;
- > European famous designers, streamlined design;
- > Suitable for hotels, luxury villas, high-end apartments and high-end office buildings;
- > Powered by 4AA batteries that provide up to 1 year normal life time.