

Mataas na kalidad [lock ng pintuan ng matalinong hotel](#) na may libreng software DH-8011-6YH



Mga teknikal na parameter

1. supply ng kuryente: 6VDC, 4 -cell highperforming alkaline baterya;
2. Buhay ng baterya: Sa paligid ng 12 monthes;
3. Static power consumption: Mas mababa sa 12mA;
4. Dynamic na paggamit ng kuryente: 180mA;
5. Mababang indikasyon ng boltahe: Kapag ang CPU na nagtatrabaho boltahe kaysa sa 4.8V, ang pulang ilaw ay magpapakita kapag ginamit ang key card upang i-unlock, para sa oras na iyon ay mabubuksan pa rin ng pinto ang tungkol sa 200 beses;
6. Pag-unlock ng emergency: Hindi pinaghihigpitan ng anumang kontrol, kahit na doble, maaari pa ring buksan ang pinto;
7. I-unlock ang talaan: I-lock ang record 420 ang pinakabagong mga talaan;

8. Pag-unlock ng mekanikal na key: Isang tradisyunal na mekanikal na pag-unlock ng emergency na mekanikal na nag-iisa upang matiyak na ang pintuan ay maaari pa ring buksan nang normal sa ilalim ng emerhensiya;
9. Mga kinakailangan sa pag-install: Para sa mga pintuan sa pagitan ng 38mm-65mm makapal.





Mga Tampok

- > Teknolohiya ng pag-encrypt ng RF card card, na maaaring tumpak na makilala ang tinukoy na unlock card;
- > Magpatibay ng pang-internasyonal na pamantayang limang-kandilang dila ng elektronikong kandado, alinsunod sa mga pamantayan ng ANSI;
- > Ang lock body ay umaayon sa unibersal na pamantayan sa pagbubukas ng pambansang seguridad ng pinto ng seguridad ng Tsina;
- > Zinc haluang metal sobrang lakas na naka-texture na materyal, pinakintab na may mataas na kalidad na teknolohiyang pang-ibabaw;
- > Dust-proof, anti-matinding buong disenyo ng proteksyon;
- > Libreng hawakan para sa ligtas na paggamit;
- > Mga sikat na taga-disenyo ng Europa, naka-streamline na disenyo;
- > Angkop para sa mga hotel, mamahaling villa, high-end na apartment at mga high-end na gusali ng tanggapan;
- > Pinapagana ng 4AA na baterya na nagbibigay ng hanggang sa 1 taong normal na oras ng buhay.

Software

Welcome : RF Card Lock Management System

UDOHOW

User Name: Administrator

Software Series

Locks management system V9.9

 Reception	 Create/Manage Guestrooms
 Lock Setting	 Staff's Key Card
 System Management	 Reports
 Exit	 About...

Lock Setting

Basic Information Settings

1 System Card

Additional Information Settings

2 Room No. Setting Card

3 Date/Time Setting Card

G Area Setting Card

 Exit

System Card

Card Holder 

Memo

☐ Override all of the previous System Cards

 Issue Card

Operation Guide

Select the card type, Enter the card holder name and Memo, Click Issue Card. Swipe the card in front of the lock that you want to set up.

Key Cards for staff

Key Cards to unlock the door

 Floor Card

 Building Card

 Master Card

 Emergency Card

 Area Card

Functional Cards

 Record Card

 Lost Card

 Check-Out Card

 Exit

Floor Card

Card Holder 

Building Name Floor No.

Expiration Date Available Time

2015- 6-18 00:00 -> 23:59

Memo

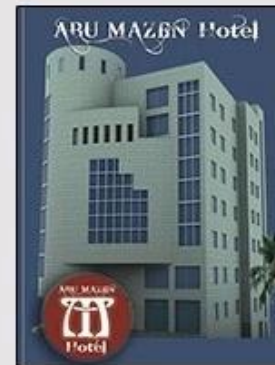
☐ Override all of the previous Floor Cards

☐ Public Entrance

☐ Unlock the Deadbolt

 Issue Card

► Projects



► About us



UDOHOW 鼎昊

Our company is a high-tech enterprise. We have been specialized in the R&D, production and marketing of Access Control Products. Products include Hotel Locks, Fingerprint Locks, Keypad Locks, Electromagnetic Locks, Electric Locks, Electric Bolt Locks, Power Supplies for Access Control, Access Controllers, Access Control Boards, Access Readers, RFID Cards, Exit Buttons and Switches, Time Attendance Access Controls, Door Closers, Fingerprint Access Controllers, and Cabinet Locks.



Products have Certification of **CE, ROHS, FCC**. From the lock - lock body - electronic board, UDOHOW masters the international advanced system lock technology and has a high quality assurance.



The company Upholds the business philosophy of "Endless innovation, good faith forever". Because of the high quality of service, we have won the trust and support of our business friends. Our products are exported to the United States, France, Spain, Russia, Singapore, Thailand, Turkey, Holland and other countries.

