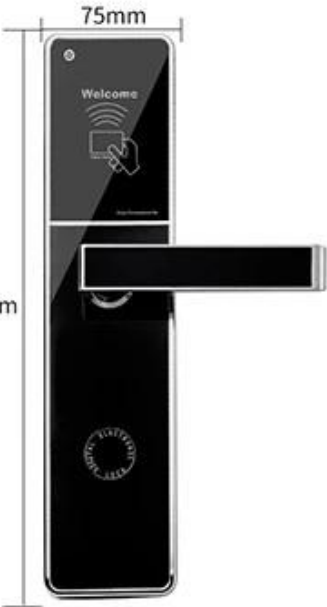
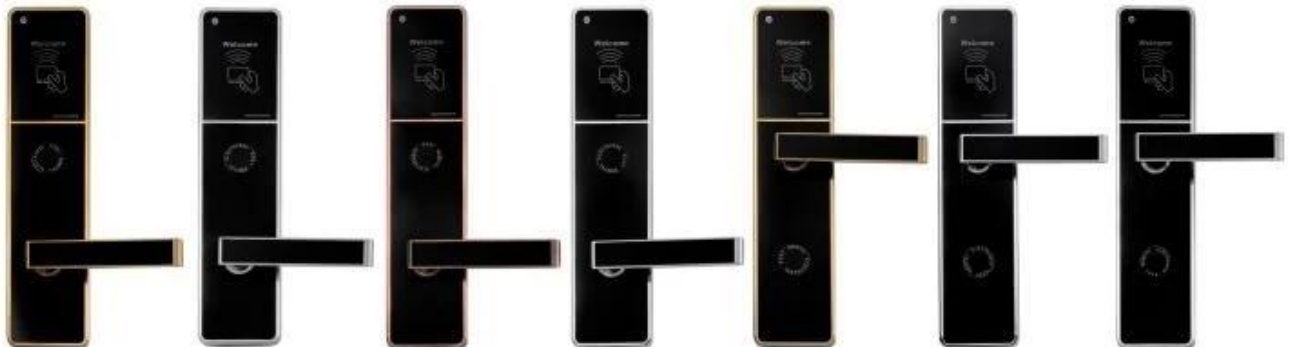


Secure Hotel Lock With RFID Card

Detail Parameters

High Quality Life Choices

| | | |
|--|--------------------------|------------------------------------|
|  | Type: | RF hotel Lock DH-8505 |
| | Material: | 304 stainless steel |
| | Card Type: | ID, TEMIC, IC |
| | Unlock Ways: | Smart Card or Mechanical key |
| | Card reading current: | ≤ 20 mA |
| | Static consumption: | ≤ 15 μ A |
| | Working Temperature: | -20°C~+70°C |
| | Opening current: | 300 mA(last for 0.3s) |
| | Humidity: | $\leq 95\%$ RH |
| | Inductive distance: | ≤ 5 cm |
| | Anti-static electricity: | $> 15,000$ V |
| | Battery: | 4 pieces of 5# normal battery (6V) |
| | Lock Size: | 309*75*19mm |



Induction Card Opening DH-8505

304 Stainless Steel | Smart Card Or Mechanical Key | High Security

>>

Formal Wear
Silvery



<<

Upside Down
Golden



Management Collocation

Other accessories need to be purchased in addition to the lock

Software: It is management system. Work on Window XP / 7 / 8 / 10 (free).

Simple and intuitive. Compatible with most of the common property management systems(PMS) interface.

Can manages the locking plan 64,000 doors.

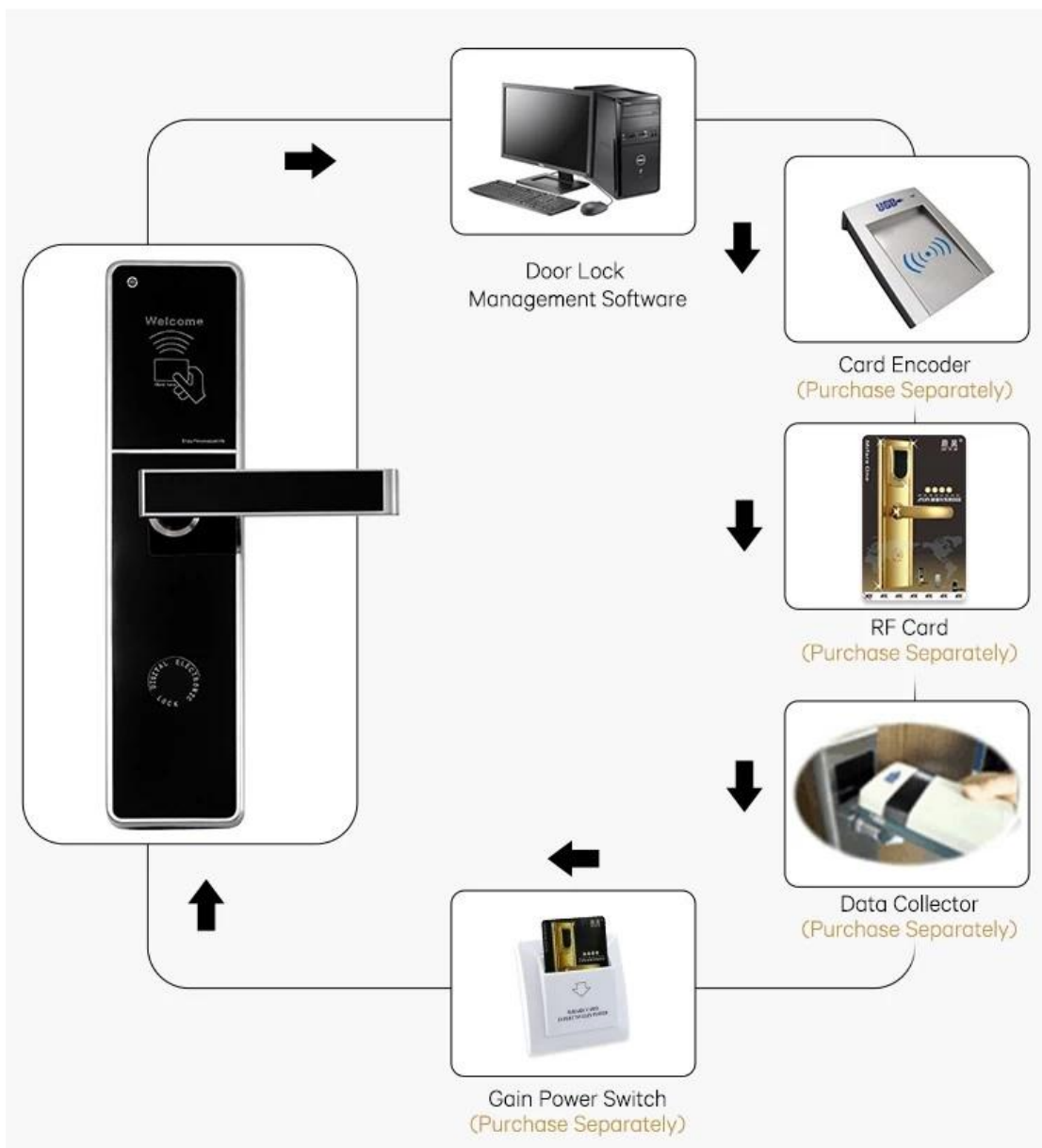
Computer: It is used to install lock management software, prepared by hotel.

Card encoder : Device for reading and encoding(issue) the card. USB port. Serveral encoders can work simultaneously in a network.

Cards : To open lock and get power from the energy saving switch, one Lock need at least one pcs card, for opend door. 100,000 times durable.

Energy-saving switch: device allow the key card to turn on the lighting system and air controller of the room.

Lock : Install onto the door. Independent, wireless, battery-operated. It stores latest 220 events. Perfect reading. Advanced security performance.



Selective Color

High Quality Life Choices



Golden



Silvery



Bronze

Our certificates

OUR CERTIFICATE



Contact us

CONTACT US



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