

## RF Card Smart Hotel Lock 3.5kgs Electronic Card Access Door Locks

Our Product Introduction

for more products please visit us on smartdoor-lock.com

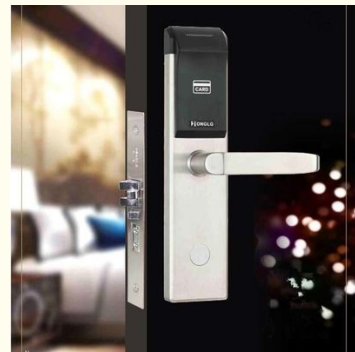
## Basic Information

- Place of Origin: Dongguan, China
- Brand Name: ELA/honglg
- Certification: ROHS/CE/EN14846/ISO9001, ce
- Model Number: H6011
- Minimum Order Quantity: 100 sets
- Price: Negotiable
- Packaging Details: H6011 fashion smart hotel rf card door lock management system locks for 5 star hotels  
Inner Paper Packing: 180mm\*325mm\*135mm  
One piece per box  
Outside Paper Carton: 680mm\*380mm\*385mm 8 pieces per carton.G.W: 23.5KG
- Supply Ability: 20000 Set/Sets per Month

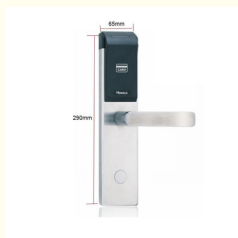


## Product Specification

- Product Name: Electronic Card Access Door Locks
- Application: Apartment/hotel
- Color: Silver, gold, Red Ancient
- Weight: 3.5kgs
- Door Thickness: 35-90mm
- PMS: Fidelio/Opera/Others
- Unlock Way: Card+Mechanical Key+buletooth
- Warranty: 2 Years
- Material: 304 Stainless Steel
- Port: Shenzhen/Guangzhou
- Highlight: RF Card Smart Hotel Lock,  
Smart Hotel Lock 3.5kgs,  
Electronic Card Access Door Locks



## More Images



## Product Description

Smart hotel rf card lock Smart Hotel Lock electronic door

parts

Material

Technology surface treatment

Our Product

lock tongue	Zinc Alloy	Light branding
side tongue	Zinc Alloy	Light branding
panel	304 Stainless Steel	Anodizing
handle	304 Stainless Steel	Anodizing
for lock core	HD#(62*95mm)	HK#(70*95mm)

## Product Description

The Smart Hotel Lock is an innovative and advanced door lock system designed to provide a secure and convenient experience for guests. It features an aluminum alloy panel that not only adds durability but also enhances the aesthetic appeal of the lock.



**Functional Characteristics:**

Interface with most of the PMS system,Fidelio/ELA registered!

Made of 304 stainless steel, with a service life of up to ten years

After unlocking with a card, the sensor area will light up a blue light to indicate that the door lock is open.

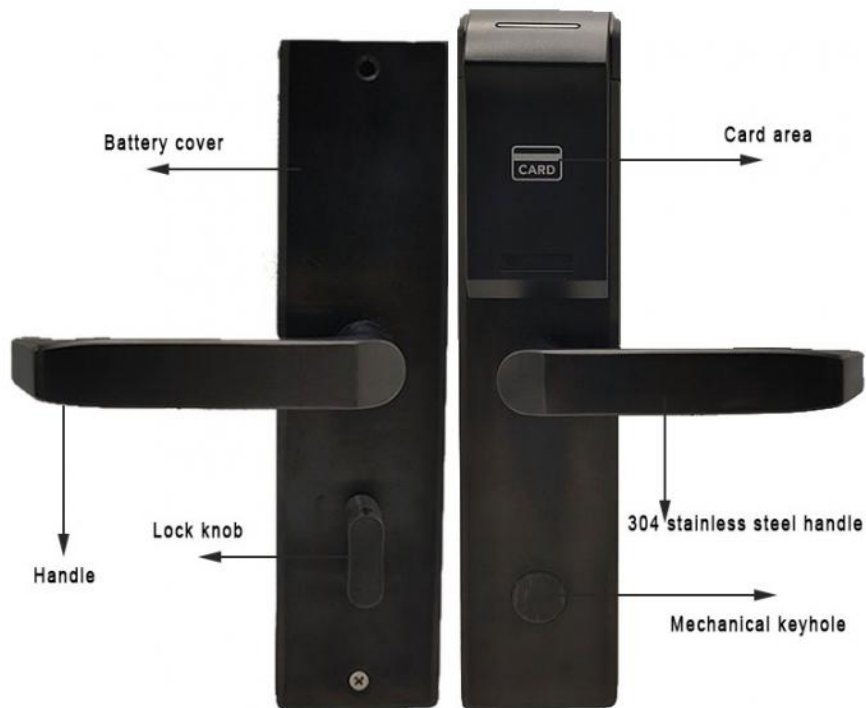
Power:4 PCS#5 AA Alkaline batteries:14 months' duration

Door lock can store 830 unlocking records

Low battery automatic reminder

Using international 5 tongue structure, more secure against theft





## Product packaging

### H6011 fashion smart hotel rf card lock system electronic door locks for 5 star hotels

1.Packing Size(W\*D\*H):490\*360\*450mm

2.Package sort:PP bag+foam

3.Net/Gross Weight(KGS):17.5/17.8

4.Qty/Carton:6 pieces in one carton

DELIVERY TIME of ELA HOTEL LOCK:

ELA hotel lock will be delivered within 7-15 workdays according to your quantity. And we have very good cooperation relation ship with shipping cost, it can help to save cost for you. No matter you choose DHL, FEDEX, UPS, EMS or other transportation way, we will find the best solution for you.



## Our services

### ELA HOTEL LOCK SERVICE:

1. 2% of contract spare parts, which includes motor, battery case and PCB.
2. Hole Opening Diagram., Installation Manual Book , Installation Video &Software CD.
3. Door Strike Plate, Metal Strike plate box.
4. Sales after service: 2 years warranty and life time free service. During this period any spare parts damaged by lock itself, we will change for free.



### OEM services

1. Logo on Device
2. Welcome Screen
3. Pre-installed APP
4. Android Settings
5. Packing Box

### ODM services

1. PCAB Design & Development
2. Tooling Design & Development
3. Software Customization.

## FAQ

### 1. Are you a factory or a trading company?

A: we are a factory, is a professional manufacturer of smart locks and smart home system products we have our own R & D and design team, have their own smart lock core technology and product patents, all our products are 100% of the original factory. We do not sell non-original products at a low price, we can provide you with quality original products and good service and competitive prices, 25-5% lower than the market price.

### 2. Do you accept the OEM project? Can you produce our design products?

A: yes, we welcome ODM and OEM projects. All our products and packages accept ODM and OEM.. We have strong R & D capabilities. We have a professional and efficient R & D design team, as long as you have good ideas and projects. We can help you do it. We can design new smart locks and also can design your own APP software according to your requirements, including customizing your satisfactory software and firmware.

### 3. Can I print my logo on the product? How much do I have to pay?

A: yes. First of all, please formally inform us before production and confirm the design effect of the logo according to our

samples. Only need to pay some logo service cost, the cost is based on your order quantity, when your order quantity reaches our minimum order quantity, there is no additional charge for us.

### 4. What is your quality?

A: we control the whole production process in accordance with ISO international quality standards. We always attach importance to quality control from the beginning to the end of production. We already got ISO9001, EN14845, CE, OPERA certifications. Each product will be fully assembled and carefully tested before packaging and transportation, and each product will be checked one by one before leaving the factory to ensure that the product quality is 100% qualified, passed quality control, and improved customer satisfaction. Establish long-term strategic partners with customers.

### 5. May I order for some samples?

A: yes, we welcome the order of samples for testing and quality inspection, mixed samples are also acceptable, but you need to pay, you can order directly from Alibaba, when you confirm that

## Recommend Products

parts	Material	Technology surface treatment
lock tongue	Zinc Alloy	Light branding
side tongue	Zinc Alloy	Light branding
panel	304 Stainless Steel	Anodizing

handle  
for lock core

304 Stainless Steel  
HD#(62\*95mm)

Anodizing  
HK#(70\*95mm)

 **ELA 茵朗 Dongguan Yinlang Electronic Technolog Co.,Ltd**



13926821097



Linda@honglg.com



smartdoor-lock.com

10-3 The First Industrial Park, Chong Huan West Road, Shijie town, Dongguan City, Guangdong, China