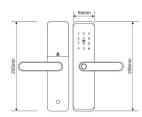


### Smart wooden door lock series



**Amber silver** 

### 产品尺寸 Product Size



#### 产品参数 Product parameter

Main material: zinc alloy Installation center distance: 50\*50mm Scope of application: indoor wooden doors Main functions: fingerprint, password, smart card, mechanical key Fingerprint capacity: 99 pieces Password capacity: 99 groups Card capacity: 99 groups Performance technical indicators: using live biometric

fingerprint authentication technology, the sensor is more sensitive

General card: IC m1 Static power consumption: ≤20UA Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C Dynamic power consumption: about 150mA

Supply voltage: 6V



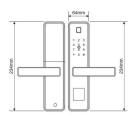
Black nickel brushed Red bronze





# Champagne gold

### 产品尺寸 **Product Size**



# 3011

#### Smart wooden door lock series



Product parameter Main material: zinc alloy

Installation center distance: 50\*50mm Scope of application: indoor wooden doors Main functions: fingerprint, password, smart card,

mechanical key Fingerprint capacity: 99 pieces Password capacity: 99 groups Card capacity: 99 groups

Performance technical indicators: using live biometric fingerprint authentication technology, the sensor is more sensitive

General card: IC m1

Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C Dynamic power consumption: about 150mA

Supply voltage: 6V



Black red ancient Black nickel brushed

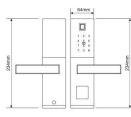


### Smart wooden door lock series



### Black red ancient







Main material: zinc alloy Installation center distance: 55\*50mm Scope of application: indoor wooden doors Main functions: fingerprint, password, smart card, mechanical key

Fingerprint capacity: 99 pieces Password capacity: 99 groups Card capacity: 99 groups

Performance technical indicators: using live biometric fingerprint authentication technology, the sensor is

more sensitive
General card: IC m1
Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150

Dynamic power consumption: about 150mA Supply voltage: 6V

Power supply: 4 AAA (genuine) alkaline batteries



Amber silver Champagne gold



Black nickel brushed Red bronze

05/06





#### Smart wooden door lock series



Main material: zinc alloy

Installation center distance: 85\*45mm Scope of application: indoor wooden doors

Main functions: fingerprint, password, smart card,

mechanical key

Fingerprint capacity: 99 pieces Password capacity: 99 groups Card capacity: 99 groups

Performance technical indicators: using live biometric fingerprint authentication technology, the sensor is more sensitive

General card: IC m1

Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V

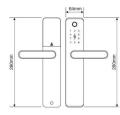
Power supply: 4 AAA (genuine) alkaline batteries



Matte black

## Red bronze

### 产品尺寸 **Product Size**





# **Smart wooden door lock series**

# 产品参数

Product parameter

Main material: zinc alloy Installation center distance: 72mm Scope of application: indoor wooden door Main features: fingerprint, mechanical key Fingerprint capacity: 20 pieces







7011 . Matte black



7011 Black nickel



产品尺寸 Product Size





7021 Matte black



7021 Black nickel

09/10



# Intelligent anti-theft door lock series



Green bronze

## 产品尺寸 Product Size



# Product parameter

Main material: zinc alloy

Installation center distance: 60\*68mm

Scope of application: outdoor doors, villa doors, security doors, aluminum doors, solid wood doors,

stainless steel doors

Main functions: fingerprint, password, smart card,

mechanical key

Fingerprint capacity: 300 pieces

Password capacity: 300 groups

Card capacity: 300 groups

Performance technical indicators: using live biometric fingerprint authentication technology, the sensor is

more sensitive

General card: IC m1

Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V

Power supply: use 4 AA alkaline batteries



Black nickel brushed Matte black



Champagne gold

Amber silver

11/12



# Smart wooden door lock series



Black nickel brushed

Product parameter

Main material: zinc alloy

Installation center distance: 60-70mm Scope of application: indoor wooden doors

Main functions: fingerprint, password, smart card,

mechanical key, APP

Fingerprint capacity: 99 pieces Password capacity: 99 groups

Card capacity: 99 groups

Performance technical indicators: using live

biometric fingerprint authentication technology,

the sensor is more sensitive

General card: IC m1

Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V









Matte black

Matte nickel brushed



# **Smart wooden door lock series**



Matte black

Product parameter

Main material: zinc alloy

Installation center distance: 60-70mm Scope of application: indoor wooden doors

Main functions: fingerprint, password, smart card,

mechanical key, APP

Fingerprint capacity: 99 pieces

Password capacity: 99 groups Card capacity: 99 groups

Performance technical indicators: using live

biometric fingerprint authentication technology,

the sensor is more sensitive

General card: IC m1 Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V

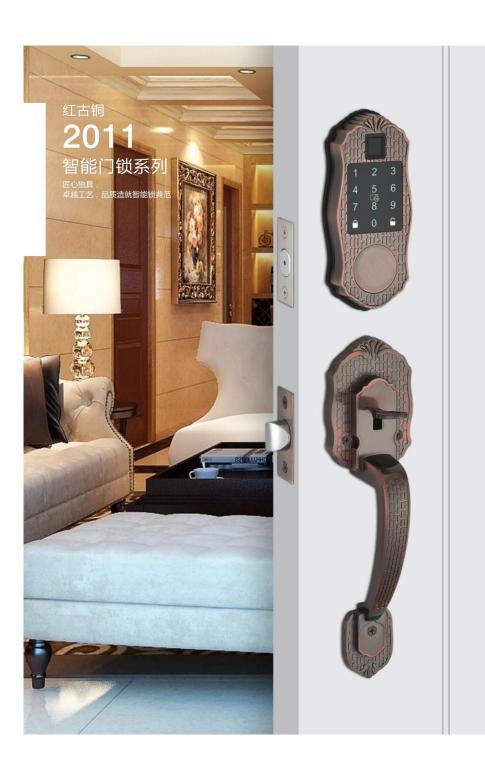








Black nickel brushed Matte nickel brushed



# **Smart wooden door lock series**



Product parameter

Main material: zinc alloy Installation center distance: 60-70mm Scope of application: indoor wooden doors Main functions: fingerprint, password, smart card, mechanical key, APP

Fingerprint capacity: 99 pieces Password capacity: 99 groups Card capacity: 99 groups Performance technical indicators: using live

biometric fingerprint authentication technology,

the sensor is more sensitive General card: IC m1

Static power consumption: ≤20UA

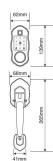
Low voltage prompt: 4.8V Applicable temperature: -20°C-60°C Dynamic power consumption: about 150mA

Supply voltage: 6V

Power supply: 4 AAA (genuine) alkaline batteries

### 产品尺寸

### **Product Size**





Red bronze

**Green bronze** 



### Smart wooden door lock series



Matte nickel brushed



Main material: zinc alloy Installation center distance: 60-70mm Scope of application: indoor wooden doors Main functions: fingerprint, password, smart card, mechanical key, APP

mechanical key, APP
Fingerprint capacity: 99 pieces
Password capacity: 99 groups
Card capacity: 99 groups

Performance technical indicators: using live biometric fingerprint authentication technology,

the sensor is more sensitive

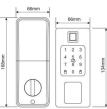
General card: IC m1 Static power consumption: ≤20UA

Low voltage prompt: 4.8V Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V







Matte black Black nickel brushed



### Smart wooden door lock series



Black red ancient

# 产品参数

Product parameter

Main material: zinc alloy
Installation center distance: 60-70mm
Scope of application: indoor wooden doors
Main functions: fingerprint, password, smart card,
mechanical key, APP
Fingerprint capacity: 99 pieces
Password capacity: 99 groups
Card capacity: 99 groups
Performance technical indicators: using live
biometric fingerprint authentication technology,
the sensor is more sensitive

General card: IC m1 Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V

Power supply: 4 AAA (genuine) alkaline batteries

## 产品尺寸 Product Size

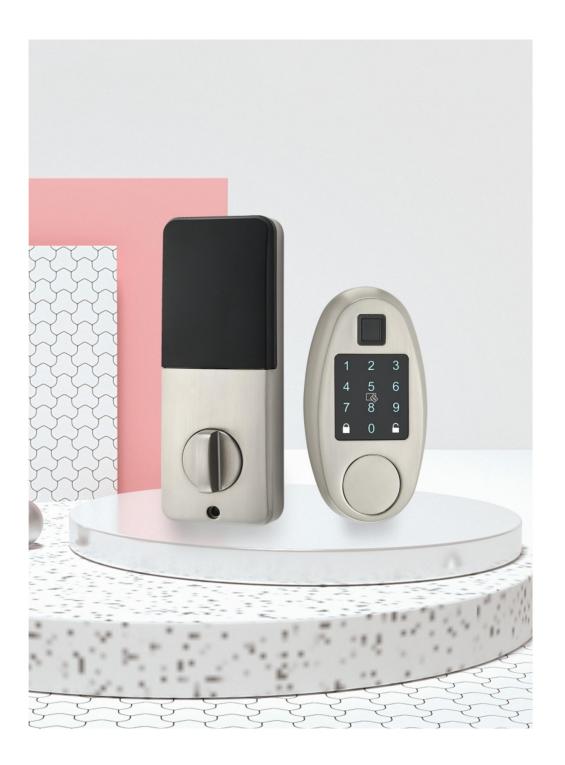








Matte black Black nickel brushed Matte nickel brushed



# Smart wooden door lock series



Matte nickel brushed

Product parameter

Main material: zinc alloy Installation center distance: 60-70mm Scope of application: indoor wooden doors

Main functions: fingerprint, password, smart card,

mechanical key, APP

Fingerprint capacity: 99 pieces Password capacity: 99 groups

Card capacity: 99 groups

Performance technical indicators: using live biometric fingerprint authentication technology,

the sensor is more sensitive

General card: IC m1

Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V









Black nickel brushed

Matte black



### Smart wooden door lock series



matte black

Product parameter

Main material: zinc alloy
Installation center distance: 60-70mm
Scope of application: indoor wooden doors
Main functions: fingerprint, password, smart card,
mechanical key, APP
Fingerprint capacity: 99 pieces
Password capacity: 99 groups
Card capacity: 99 groups

Performance technical indicators: using live biometric fingerprint authentication technology,

the sensor is more sensitive

General card: IC m1

Static power consumption: ≤20UA

Low voltage prompt: 4.8V

Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V











Black nickel brushed Matte black

Matte nickel brushe



### Smart wooden door lock series



Matte black

# 产品参数 Product parameter

Main material: zinc alloy

Installation center distance: 60-70mm
Scope of application: indoor wooden doors
Main functions: fingerprint, password, smart card,
mechanical key, APP
Fingerprint capacity: 99 pieces
Password capacity: 99 groups
Card capacity: 99 groups
Performance technical indicators: using live
biometric fingerprint authentication technology,
the sensor is more sensitive
General card: IC m1

Static power consumption: ≤20UA Low voltage prompt: 4.8V Applicable temperature: -20°C-60°C

Dynamic power consumption: about 150mA

Supply voltage: 6V

Power supply: 4 AAA (genuine) alkaline batteries

## 产品尺寸 Product Size





Black red ancient



Black nickel brushed