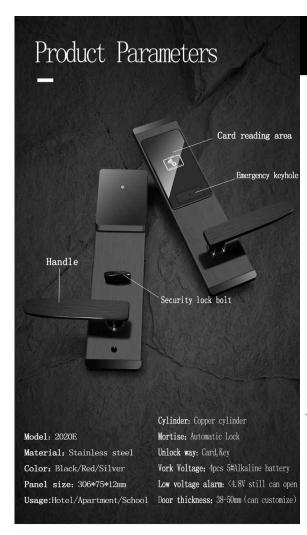
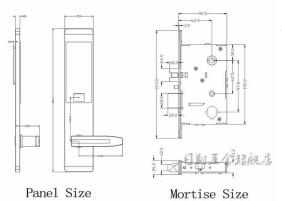
```
ППП
\square\square\square35-70mm
___USB___ ___≤0.5S
FAR \le 0.001\% FRR \le 1\%
□□□□1.37"-1.88" (35 □□ - 48 □□)
[][2.375"-2.75" (60 mm-70 mm)
\boxed{000002.125} \boxed{0054} \boxed{00}
```





Configuration

Name	Unit	Quantity	Recommended Configuration	
Hotel lock	pcs	1	Each room 1 pcs hotel lock	
Encoder	pcs		Recommend 2 pcs, 1pcs for front desk, 1pcs spare	
Switch	pcs	1	Each room 1 pcs, insert card for electricity	
Card	pcs		Each room suggest 3-5 pcs cards	
Lock software	pcs	1	For managing the locks (For free)	
Gate block	pcs	1	Optional, the room card opens the gate control	
Elevator control	pcs	1	Optional, swipe room card to use elevator	
Data collector	pcs	1	Optional, download lock opening record	

Guidelines for Changing Locks

Door Lock Opening Direction

Tip: How to choose the lock opening direction?

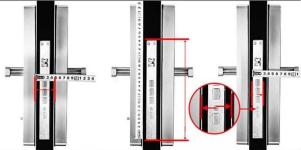
Standing outside the door, where is the hinge mounted, which side is open

- A 、(Right push) The hinge is mounted on the Right side of the door frame and push the door B 、(Right pull) The hinge is mounted on the Right side of the door frame and pull the door
- C 、 (Left pull) The hinge is mounted on the Left side of the door frame and pull the door
- D , (Left push) The hinge is mounted on the Left side of the door frame and push the door



2 Measuring related dimensions

Friendly tip: For changing locks, must measure these 3 place as below

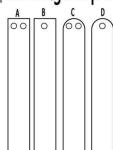


Measure door thickness

Measure guide piece length

Measure guide piece thickness

Choose guide piece model



- A. Right angle double hole guide piece
- Right angle single hole guide piece
- Rounded double hole guide piece
- D. Rounded single hole guide piece

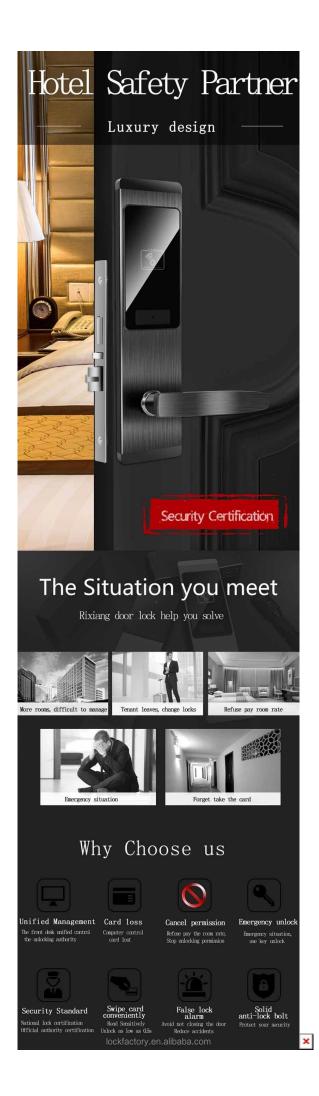
The standard package one is "B", if need other choice, pls contact supplier

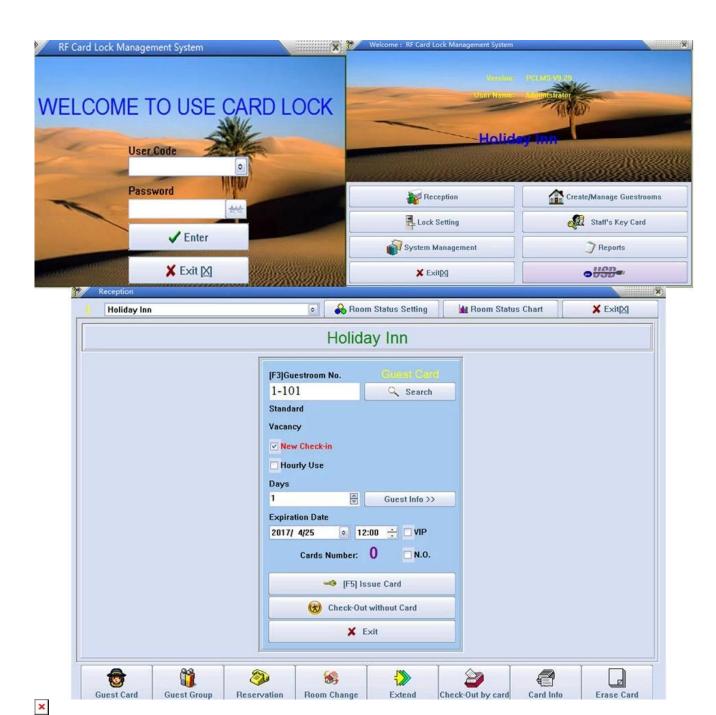
Pls inform the related data

Door lock	□ Left push	□ left pull
open direction	□ Rìght push	□ Right pull
Door thickness		mm
Mortise guide-piece length	_	mm
Mortise zuide-niece thickness		mm

Friendly tip:

If your door is customzied one, only need to inform the door thickness and opening direction.





0000**wifi**000000000000

□□□ google home □ Alexa





OUR FACTORY



- Access Control and RFID Reader Production Line:
- Monthly production quantity is up to 50,000pcs , We are Provides OEM&ODM services including product research and development, LOGO printing, customized.etc



- Electromagnetic lock & Smart Door Lock Production Line:
- Monthly production quantity is up to 100,000pcs.
- Our factory is built with modern manufacture environment, facilities, equipment and professional operation technicians
- · Goldbridge Provides OEM&ODM services including product research and development, LOGO printing and product box customized.



- RFID & NFC Cards & Tags Production Line:
- RFID Tag, Wristband, Keyfob: 11,000,000pcs (monthly output)
- Four Production Lines For Smart Card, PVC Card, Prelam Sheet: 20,000,000pcs (monthly output)
- Goldbridge Provides OEM&ODM services for LOGO printing, development.

ADVANTAGE

APPLICATION







- OEM ACCEPTABLE 20 years OEM&ODM experience for 1000 + VIP client from US and Europe
- HIGH QUALITY Design and manufacture high quality produtes with 30 R&D; engineers.

Bus, supermarket, school, government, hospital, factory



CERTIFICATE











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