



Newgy Lock Limited

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NEWGY LOCK LIMITED



About newgylock.com

Newgy Lock Limited is a professional manufacturer of hotel electronic products and electronic locks from China since 2005. Headquartered in Shenzhen city, China.

"One world, one lock" with our principles of stability, reliability and durability, we have secured hundreds of budget, luxury and resort hotels worldwide. The product passed the European CE certification, United States FCC certification and International green environmental protection RoHS certification. Five years quality guarantee period for all products.

We have a wide range of products to meet the needs of hotel customers. hotel card lock system, fingerprint door lock, electronic cabinet

lock, hotel DND system, hotel smart switch system, hotel In-room safe, hotel hair dryer, hotel minibar, electromagnet lock system etc.

Products export to America, Europe, Asia and Africa.

America: United States, Mexico, Barbados, Brazil, Venezuela, Colombia.

Europe: Poland, Czech republic, Russia, Serbia, Slovenia.

Asia: Thailand, Bangladesh, Lebanon, Malaysia, Singapore, Indonesia, India, Pakistan, Vietnam, Armenia, Maldives, Iraq, Jordan, Saudi Arabia, The united Arab emirates.

Africa: Nigeria, Kenya, South Africa, Cameroon.



SOME CLASSIC CASES STRATEGIC COOPERATION



Here is some projects succeed in Thailand.

1. LEELAWADEE MODERN RESORT HUAYKWANG, BANGKOK
2. LEELAWADEE RESOTEL RAMINTRA, BANGKOK
3. LEELAWADEE RESOTEL MAHADTHAI, BANGKOK
4. PHANTHONG HOTEL, NAKORNPATHOM
5. PUCK HOSTEL, BANGKOK
6. DE POEM LOFT HATYAI, SONGKLA
7. PHOTHALAI LEISURE PARK
8. HUB HOSTEL CHIANGMAI
9. JETTY HOSTEL HUAHIN, PAJUABKIRIKHAN
10. NORNYAI HOSTEL
11. X9 HOSTEL BANGKOK
12. BANANA HOSTEL BANGKOK
13. MONGY GYM BANGKOK
14. SUVARNNAPHUMI VILLE BANGKOK
15. S BLOC BOUTIQUE ROOM
16. DEAL HOTEL, ON-NUCH, BANGKOK
17. CHIANGRAI UNITED FOOTBALL CLUB
18. HOTEL ONCE BANGKOK
19. CLUB 88 HOSTEL
20. DOI SRI KEAW, CHIANGRAI

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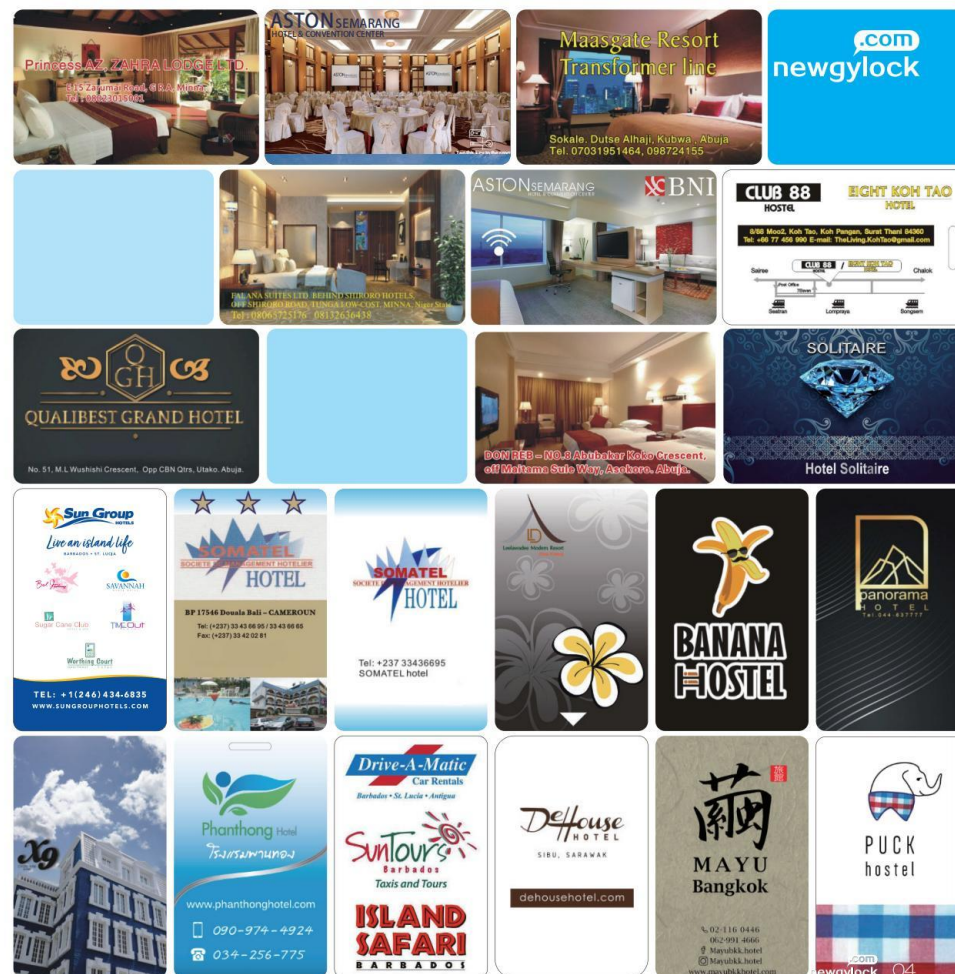
21. NASURAWONG HOTEL & APARTMENT, BANGRAK, BANGKOK
22. THE UNCLE BEACH RESORT

Here is some projects succeed in India.

1. Hotel Solitaire INN - Delhi
2. Hotel kangana - Delhi
3. Hotel RV INN - MeclodGANJ
4. Hotel Shiva castle - MeclodGANJ
5. Hotel Dechen & Palmo's - Gangtok
6. Hotel Millionaire Suites - Kanpur
7. Hotel leisure Resort - bharaich

Here is some projects succeed in Nigeria.

1. CHIDA International Hotel, Abuja.
2. ETF, Abuja.
3. NCC, Abuja.
4. Court of Appeal, Abuja.
5. DEMAR, Lagos.
6. Presidency, Abuja.
7. NICON, Abuja.
8. SUBEB, Lagos.





9. IB Plc, Lagos.
 10. NACA, Abuja.
 11. NORDIC Villa, Abuja.
 12. Dominion Resort, Abuja.
 13. NORDIC Residence, Abuja.
 14. Tokee Apartment, Abuja.
 15. Princess AZ ZAHRA Logde, Minna
 16. Massgate Resort, Abuja.
 17. Sambeatz Hotel
 18. De Santiago Milan Hotel & Suites
 19. Don Reb, Abuja.

Here is some projects succeed in Kenya.

1. Green Hills hotel
2. Royal City hotels
3. Grand royal Swiss hotel
4. Whirlspring Hotel
5. Wigot Hotel
6. Cold spring hotel
7. Tafari castle hotel
8. Falcon heights hotel
9. Melili Hotel
10. Cameron Hotels

Here is some projects succeed in Cameroun.

1. Somatel hotel

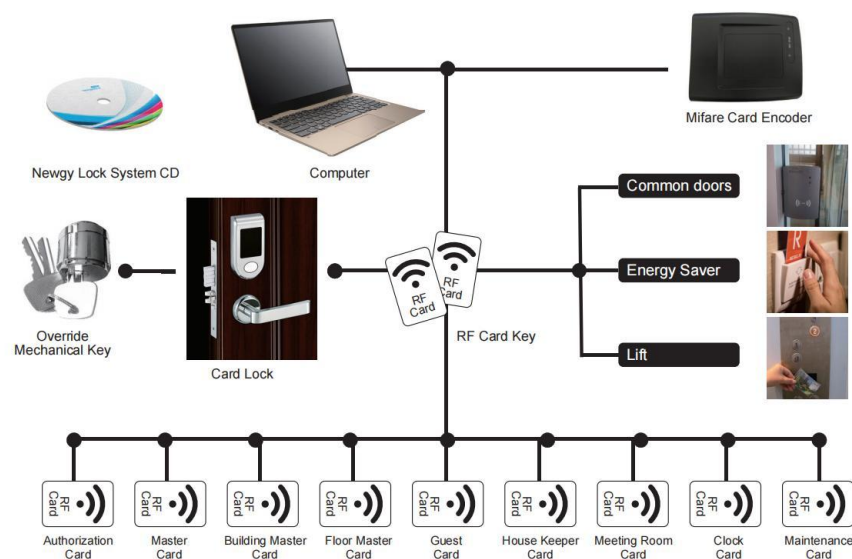
Here is some projects succeed in Vietnam.

1. resort in Phu Quoc island
2. laveranda resort
3. Saigon- Phu Quoc resort
4. Ho Tram Osaka resort

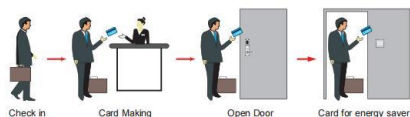
Here is some projects succeed in Indonesia.

1. Aston Semarang Hotel

Newgy One Card System Configuration



Smart Card Basic Function



Smart Card Extensive Function





6002 Europe Standards Model



RF Card



Mechanical Key



Safe Handle



Notification



Unlock Record



User Management



Interface Support



Low Battery Alarm



Silver



Golden



Features

- CE, FCC and RoHS approved.
- Europe standard 3585 or 4585 mortise..
- 980 pieces lock records.
- 304 Stainless steel material.
- Stand alone electronic lock with Mifare 13.56Mhz technology.
- Powered by 4AA batteries up to 2 year normal life time.
- Compatible with Mifare energy saver and elevator control system.
- Low battery voltage and Lock failure alarm function.
- Interface with most of the PMS systems

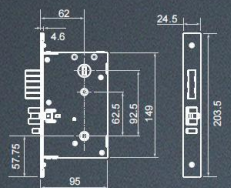
Specifications

- Card technology: Mifare 1K card, 13.56Mhz
- Working voltage: DC6V, 4pcs Alkaline batteries.
- Working temperature: -20℃~60℃
- Working humidity: 10%~85% RH
- Power consumption: Static current: ≤20μA, Dynamic currents ≤200 mA
- Lock Material: SUS304 stainless steel.
- Door thickness: Door thickness for 35-55mm above.

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08

6000,6001,6003 Newgy Classic Model



RF Card



Mechanical Key



Safe Handle



Notification



Unlock Record



User Management



Interface Support



Low Battery Alarm



Silver

Golden

6000



Silver

Golden

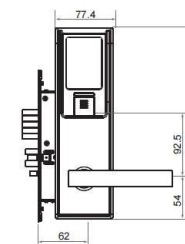
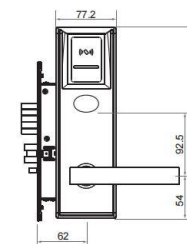
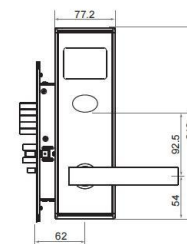
6001



Silver

Golden

6003



Features

- CE,FCC and RoHs approved.
- ANSI Standard mortise.
- 980 pieces lock records.
- 201 Stainless steel material.
- Stand alone electronic lock with Mifare 13.56Mhz technology.
- Powered by 4AA batteries up to 2 year normal life time.
- Compatible with Mifare energy saver and elevator control system.
- Low battery voltage and Lock failure alarm function.
- Interface with most of the PMS systems.

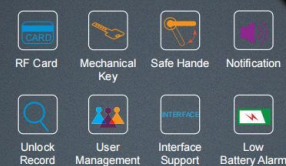
Specifications

- Card technology: Mifare 1K card, 13.56Mhz
- Working voltage: DC6V,4pcs Alkaline batteries.
- Working temperature: -20℃~60℃
- Working humidity: 10%~85% RH
- Power consumption: Static current:≤20μA, Dynamic currents 200 mA
- Lock Material: 201 stainless steel.
- Door thickness: Door thickness for 38-55mm above.

Newgy 2020 New Model



5002 Slim Model



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Features

- CE, FCC and RoHS approved.
- ANSI Standard mortise.
- 980 pieces lock records.
- 304 Stainless steel material.
- Stand alone electronic lock with Mifare 13.56Mhz technology.
- Powered by 4AA batteries up to 2 year normal life time.
- Compatible with Mifare energy saver and elevator control system.
- Low battery voltage and Lock failure alarm function.
- Interface with most of the PMS systems.

Specifications

- Card technology: Mifare 1K card, 13.56Mhz
- Working voltage: DC6V, 4pcs Alkaline batteries.
- Working temperature: -20℃~60℃
- Working humidity: 10%~85% RH
- Power consumption: Static current: $\leq 20\mu A$, Dynamic currents $\leq 200\text{ mA}$
- Lock Material: stainless steel.
- Door thickness: Door thickness for 38-55mm above.

Features

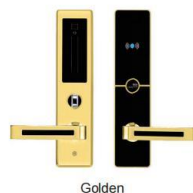
- CE, FCC and RoHS approved.
- ANSI Standard mortise.
- 980 pieces lock records.
- 304 Stainless steel material.
- Stand alone electronic lock with Mifare 13.56Mhz technology.
- Powered by 4AA batteries up to 2 year normal life time.
- Compatible with Mifare energy saver and elevator control system.
- Low battery voltage and Lock failure alarm function.
- Interface with most of the PMS systems.

Specifications

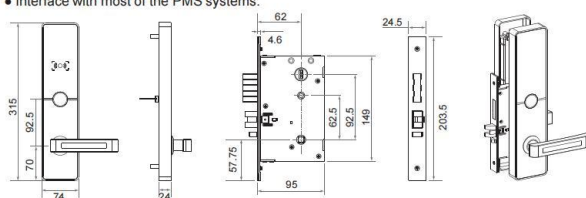
- Card technology: Mifare 1K card, 13.56Mhz
- Working voltage: DC6V, 4pcs Alkaline batteries.
- Working temperature: -20℃~60℃
- Working humidity: 10%~85% RH
- Power consumption: Static current: $\leq 20\mu A$, Dynamic currents $\leq 200\text{ mA}$
- Lock Material: stainless steel.
- Door thickness: Door thickness for 38-55mm above.



Silver



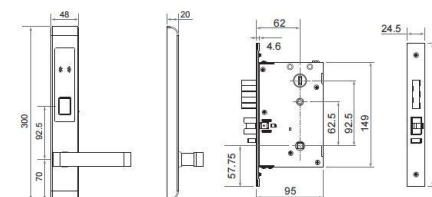
Golden

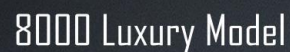


Silver

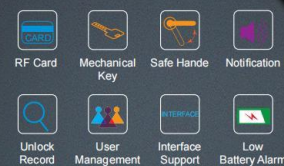


Golden





9000 Luxury Model

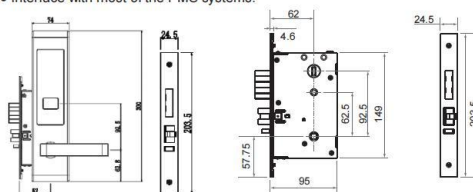


- CE,FCC and RoHS approved.
- ANSI Standard mortise.
- 980 pieces lock records.
- 304 Stainless steel material.
- Stand alone electronic lock with Mifare 13.56Mhz technology.
- Powered by 4AA batteries up to 2 year normal life time.
- Compatible with Mifare energy saver and elevator control system.
- Low battery voltage and Lock failure alarm function.
- Interface with most of the PMS systems.

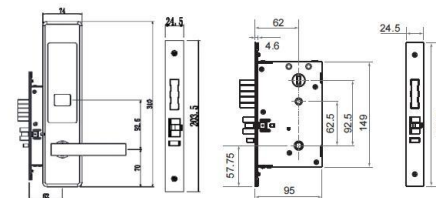
- Card technology: Mifare 1K card, 13,56Mhz
- Working voltage: DC6V, 4pcs Alkaline batteries.
- Working temperature: -20℃~60℃
- Working humidity: 10%~85% RH
- Power consumption: Static current: ≤20μA, Dynamic currents ≤200 mA
- Lock Material: stainless steel.
- Door thickness: Door thickness for 38-55mm above.



- CE,FCC and RoHS approved.
- ANSI Standard mortise.
- 980 pieces lock records.
- 304 Stainless steel material.
- Stand alone electronic lock with Mifare 13.56Mhz technology.
- Powered by 4AA batteries up to 2 year normal life time.
- Compatible with Mifare energy saver and elevator control system.
- Low battery voltage and Lock failure alarm function.
- Interface with most of the PMS systems.



- Card technology: Mifare 1K card, 13.56Mhz
- Working voltage: DC6V, 4pcs Alkaline batteries.
- Working temperature: -20℃ ~60℃
- Working humidity: 10%~85% RH
- Power consumption: Static current: $\leq 20\mu A$, Dynamic current $\leq 200mA$
- Lock Material: stainless steel.
- Door thickness: Door thickness for 38-55mm above.





Elevator Reader and Controller

The elevator controller provides access control on elevator. Holding one key card, you can get access both elevator and guest room.

Features

Card type: Mifare card
Card detecting distance: 10—50 mm
Working with same software of NEWGY hotel lock system.
Mini external reader.
1000 pcs entries records.
2 control modes for choice.
Mode A: Manual floor control. You should choice and press the floor button number after you read the room card to elevator controller reader.
Mode B: Auto floor control. The floor will go to your floor directly after you read the room card to elevator controller reader. No need press button.

Technical parameters

Power supply: 12V DC
Current: 1000 mA
Card type: Mifare card
Detecting distance: 10-50mm
Input: N/A
Output: 8 or 16 groups normally-closed (NC) contacts
8 or 16 groups normally-open (NO) contacts
Working temperature: -20 °C ~ -70 °C
Storage temperature: -25 °C ~ -125 °C
Humidity: 5%—95%



Wall Reader

The wall reader provides access control on common areas, such as parking lot, sauna room, conference room and office etc. Holding one key card, you can get access both common areas and guest room.

Common areas access controller

Card type: Mifare card
Card detecting distance: 10—50mm
Working with same software of NEWGY hotel lock system.
1000 pcs entries records.
Only the hotel install NEWGY hotel lock system can use it. It only work with all guest cards issued from NEWGY hotel lock system.
No floor control function.
Encryption processing.

Technical parameters

Power supply	12V DC	Working temperature	-20 °C ~ -70 °C
Current	1000 mA	Storage temperature	-25 °C ~ -125 °C
Card type	Mifare card	Humidity	5%—95%
Detecting distance	10-50mm		

Energy Saver Switch



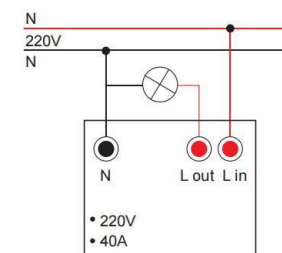
MF01-B



MF01-G



MF01-W

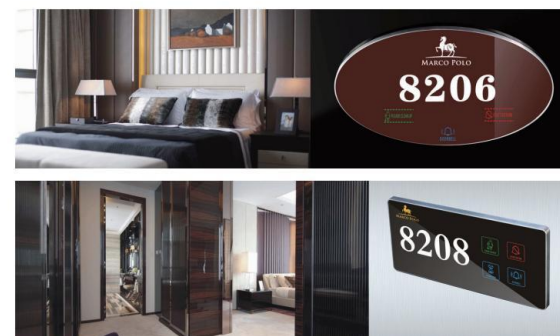
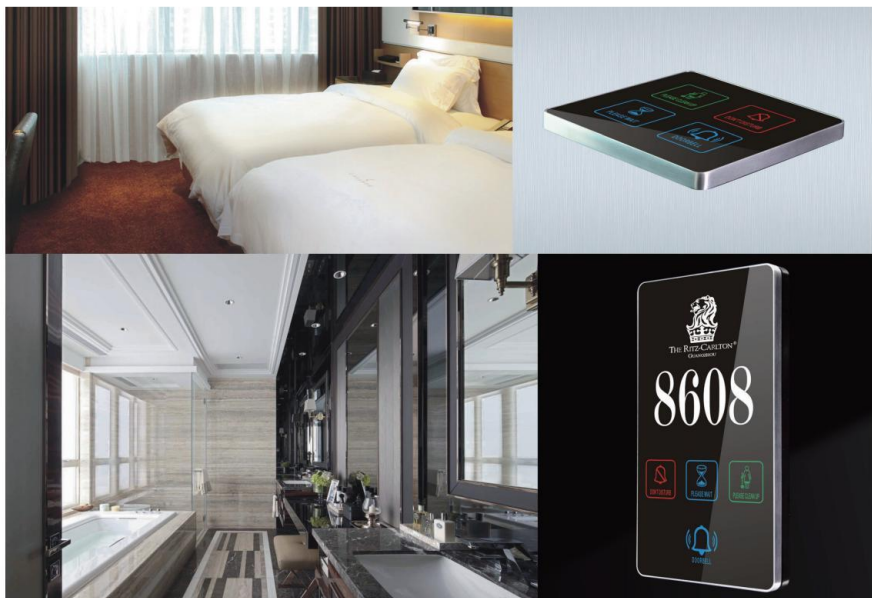


Frequency Type

Size: 86mm x 86mm
A/C 220V
Mifare 13.56MHz
Any mifare card can get power.
Name card can't get power.
Suitable model: MF01-W, MF01-B, MF01-G

Room Only Type

Size: 86mm x 86mm
A/C 220V
Mifare 13.56MHz
Only specific room card can get power.
With room number and time control function.
Name card can't get power.
Suitable model: MF01-W



Specifications

- LCD touch screen.
- Personalized hotel logo.
- Room number, Doorbell, Wait, Make up room and DND functions.
- Borders: (Zinc alloy material) gold / silver color
- Panel: (Micro crystal material or toughened glass) black / coffee color
- Room number backlit optional: white / blue
- Installation: The standard installation of 86 box.
- Voltage: AC 110V~230V, DC 12V~5V
- Method of connect wire: Null wire, Live



Super S



Multi-color



LED Light



Security



Modular



AC/DC

Wiring Diagram-220V

