

Product Functions













M1 card

Mechanical

Low Voltage Alarm

Trudian Hotel Software

Stainless Steel Material

ss Steel Double-Locking

Product Features

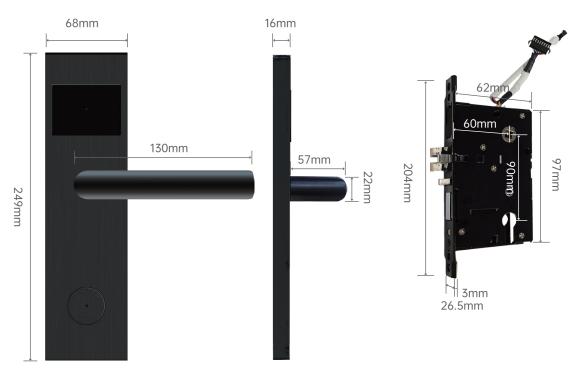
- Versatile Unlocking: Offers M1 Card and Key options.
- Durable Build: Made from stainless steel for sturdiness and wear resistance.
- High Capacity: Stores 1000 cards, catering to various occupancy levels.
- Alarm Feature: Issues a low voltage alarm at 4.8V, ensuring timely battery replacement.
- Robust Performance: Tested for 300,000 cycles, ensuring a durable and reliable solution for hotel use.
- Integration: Seamlessly integrated with Trudian Hotel software.

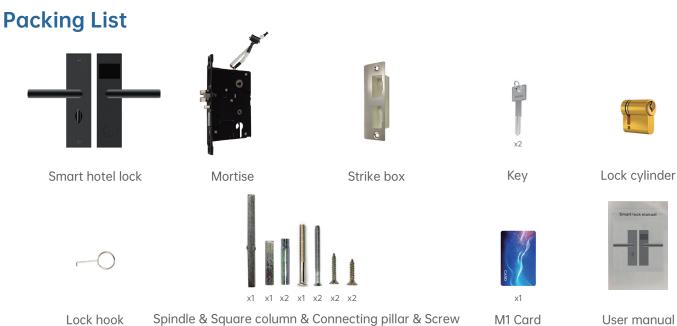
Product Specifications

Unlock Method	M1 Card, Key
Lock Dimension	249x68x16mm
Mortise	97x62mm
Material	Stainless steel
Card & Password Capacity	1000 cards
Battery	4pcs AA batteries
Voltage	4.5~9V
Static Current	≦84uA
Dynamic Current	≦200mA

Working Temperature	-20°C~70°C
Button	Capacitive touch buttons
Low Voltage Alarm	4.8V
Unlock Time	≤1.5 Second
Tested Service Life	300,000 times
Software	Trudian Hotel

Product Size







Website: http://www.trudian.com/en

Address: Farbell Technology Park, Yixian Road, Nanlang, Cuiheng New District, Zhongshan City, Guangdong Province, China. Zip Code: 528451

Phone: +86-0760-23689666 Email: sales@trudian.net





