

4 types of door opening methods, fingerprint unlocking, password unlocking, proximity card unlocking, mechanical key unlocking. Stores the last 200 opening records.



Udohow Smart Lock: famous Chinese manufacturers of Smart Lock, more safety, durability and convenience. Innovative anti-lock method, safe anti-lock design: it is not possible to open the lock if within the anti-lock, only the administrator can open it.

Technical parameters

Sensor: bright background, to completely solve the problem of the remaining fingerprints

Resolution factor: 560 dpi

Resistance of the sensor to destruction: 4H pencil, constant impact of 20 cm for 1000 times that does not produce destruction

Start time: 1s

Contrast: 1: N

FRR: less than or equal to 1% ($\leq 1\%$)

FAR: Less than or equal to 0.0001% ($\leq 0.0001\%$)

The angle of application of the finger: $\pm 60^\circ$

Fingerprint registration module: once registered producing a module

Fingerprint update: fully automatic update technology

Fingerprint template storage: automatic fingerprint template storage when batteries are changed

Maximum fingerprint capacity: 150 fingerprints

Light interference: protection against direct sunlight.

Manifold: hard glass, nano-treated surface, extremely resistant to friction

Static energy consumption: less than 30uA

Dynamic power: working current between 150-300 mA consumption

Operating voltage: international standard batteries, 4 * 1.5V alkaline batteries, DC6V

Battery life: approximately 12 months in normal cases

Power supply: batteries, plus external power supply

Password capacity: 78

Spare voltage to work: 9V voltage

Heating voltage: 4.8V

Electrostatic Resistance: 15000V

Working temperature for fingerprint: $-20^\circ\text{C} \sim 60^\circ\text{C}$

Working temperature for the keyboard: $-30^\circ\text{C} \sim 70^\circ\text{C}$

Working humidity: 10% -97%

Storage temperatures: $-30^\circ\text{C} \sim 70^\circ\text{C}$

Password setting: random combination

Password Length: 8 digits

Replacement power supply for working voltage: 9V

Collection area: 18.2 mm (L) X16 mm (W)



Features:

1. Fingerprint capacity: per 100 people who use
2. It is forged once in zinc alloy, with high security.
3. Remove the user from the license fingerprint without affecting the application of other users.
4. We test each circuit to ensure its durability.
5. Unlock forms: code, fingerprint and mechanical key. Mechanical keys are used to open the doors in special sessions.
6. Easy to use and install