

ELMARK[®]

The Brand of Electricity

SMART DOOR LOCKS EL-G3



Product Introduction







EL-G3 is smart digital door lock with small size and 5 ways to unlock- fingerprint, password, card, key and APP via Bluetooth. EL-G3 is designed for frame-less glass doors.

Cat. Numbers: 195010

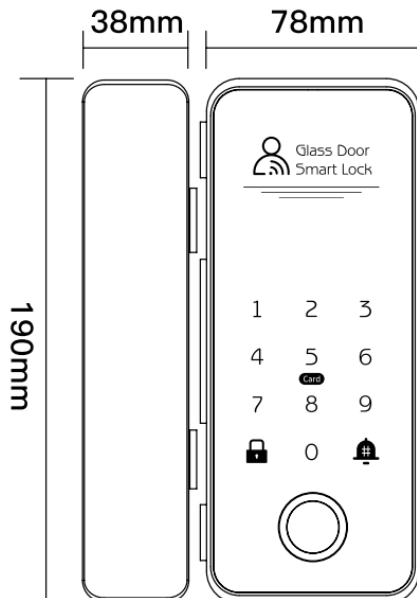
Technical Specifications

- Material: Aluminum alloy
- Power supply: 4x1.5V AAA batteries - not included
- Charging input: Type C
- Alert voltage: 4.8V
- Static current: 65 uA
- Induction time: $\leq 0.5s$
- False reject rate: $\leq 0.01\%$
- False acceptance rate: $\leq 0.0001\%$
- Fingerprint capacity: 200
- Password capacity: 150
- Card capacity: 200
- Password length: 6-12 digits
- Door thickness: 8-12mm
- ❖ **Control: Local control via Bluetooth**



| | | | | | |
|--|--|---|---|---|---|
|  Multiple ways to unlock |  Voice control |  High sensitive fingerprint |  Anti-pry alarm |  USB emergency interface |  Virtual password |
|--|--|---|---|---|---|

| Catalogue number | Fingerprint capacity | Password capacity | Card capacity | Door thickness | Packing/Box (pcs) |
|------------------|----------------------|-------------------|---------------|----------------|-------------------|
| 195010 | 200 | 150 | 200 | 8-12mm | 1 |



Features

- Small size
- Integrated doorbells
- Multiple ways to unlock: fingerprint, code, card, mechanical key, mobile APP
- Stylish and simple design
- Highly sensitive fingerprint
- Alarming Function when the door is not close well or low power, wrong operation
- Anti-copy encrypted card: Intelligent encryption IC card recognition, easy to manage, high security against copying.
- Powerful inner core: high- performance chip, more accurate running speed algorithm



SEMICONDUCTOR FINGERPRINT SENSOR

Anti fake fingerprint, sensitive and rapid recognition



DUAL CLIP LATCH

Durable and anti Corrosion



USB EMERGENCY CHARGING PORT

When the battery is exhausted, use power bank to plug in the emergency power port to gain power



RESET BUTTON

Back to Factory Mode



2 WAYS TO UNLOCK FROM INSIDE

Inside Unlock Button
Inside Unlock Knob

Always can be unlocked from Inside



SCRAMBLE PIN CODE TECHNOLOGY

Protective inputting, unlocking with ease no more concern about being peeped.



HIGH SENSITIVE SEMI-CONDUCTOR FINGERPRINT

AI self-learning algorithm, anti-copy, anti-theft, fast identification within 0.5 seconds.

≤ 0.5S

Induction time

≤ 0.01%

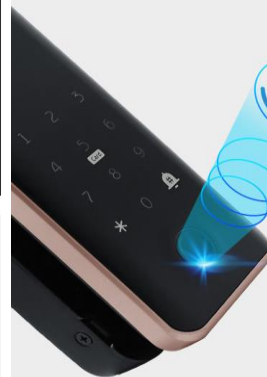
False reject rate

< 0.0001%

False acceptance rate

200 Pieces

Fingerprint capacity



THE SET INCLUDES:

- Smart door lock: 1pc
- IC card: 3pcs
- Mechanical keys: 2pcs