



LANBON Smart Door Lock

Safety+Reassurance+Convenience





Core Technology in One Lock



Semiconductor
fingerprint recognition



Zinc alloy
integration



Chip-level
security protection



Anti-pry lock body



Lift the anti-lock



Electronic anti-lock



Put an end to
the little black box



Unlock the
fake password



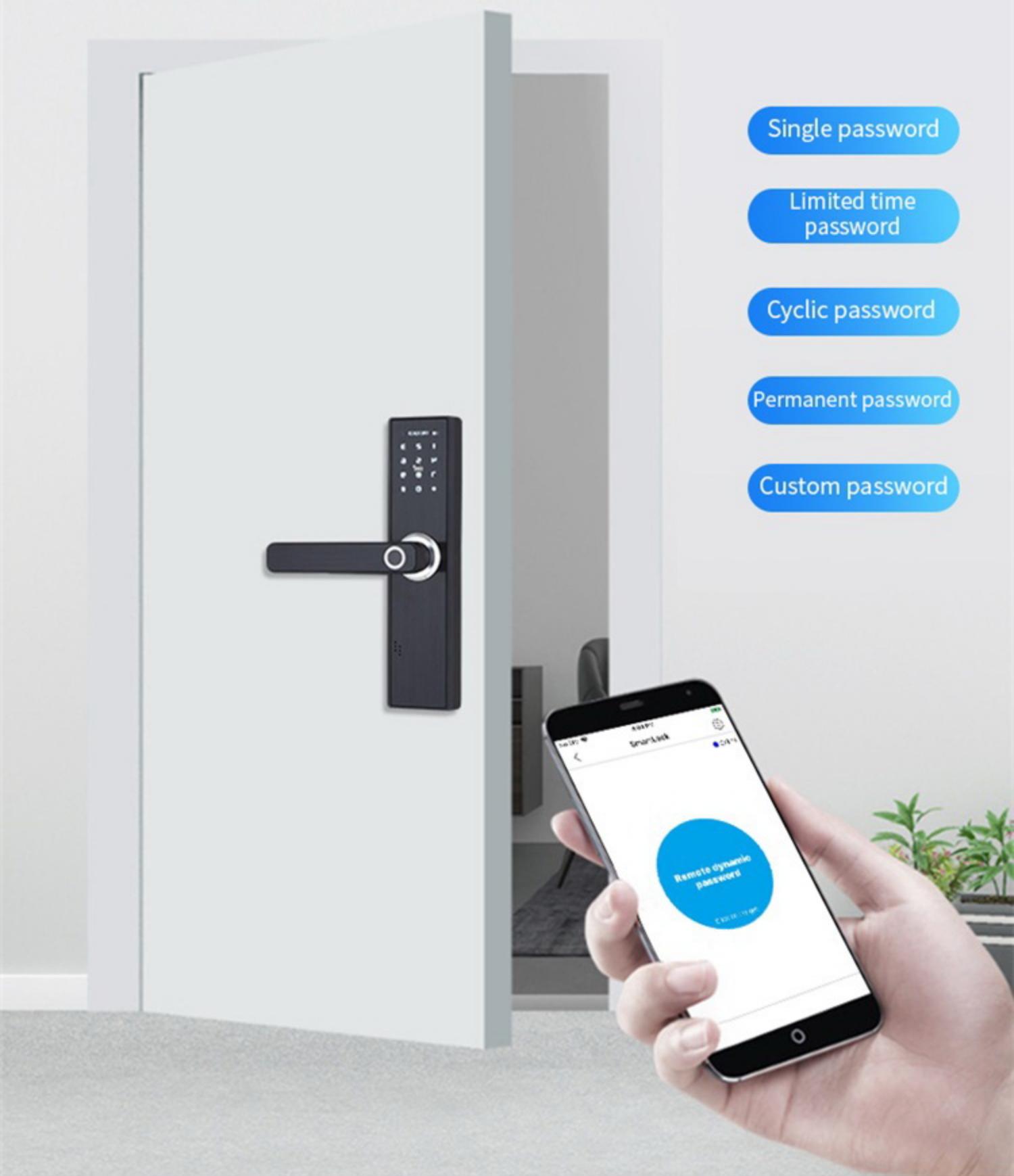
Remote unlock



Smart Living APP

Remote Passwork Unlock

Use the Smart Living app to generate the aging password and send it to the visiting guests in time



Single password

Limited time password

Cyclic password

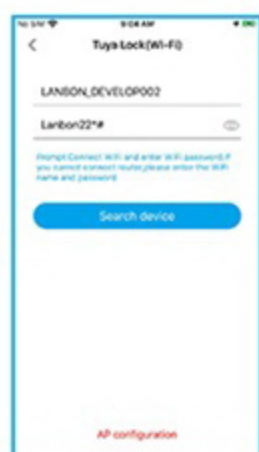
Permanent password

Custom password

Internet access



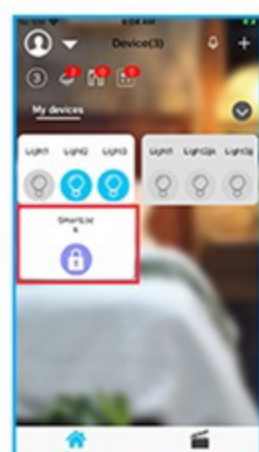
Download Smart Living App and register account



Follow the door lock's instruction to put the door lock into configuration mode



Open the App and choose to add the door lock, enter the wifi password, and click search

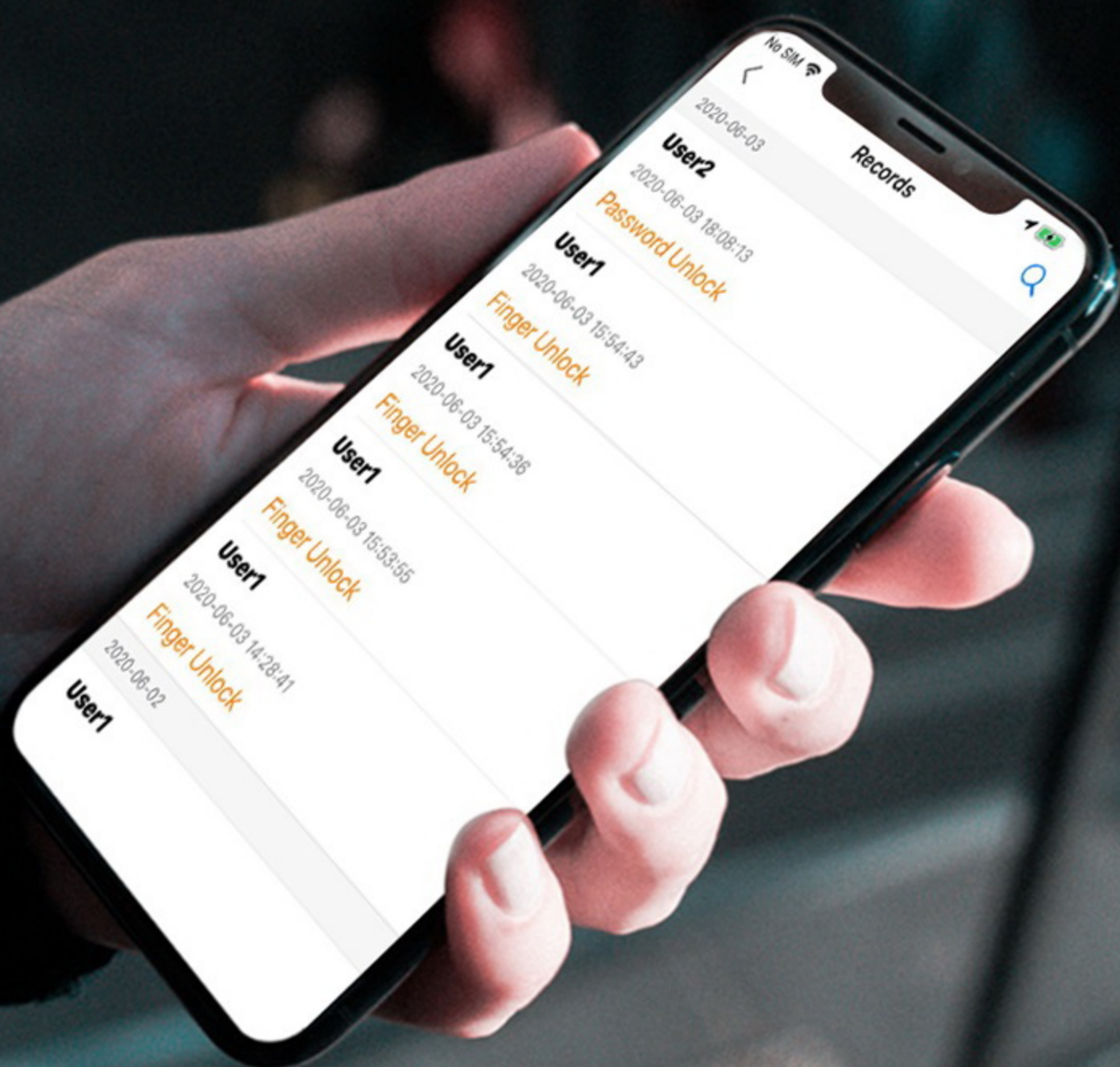


Configuration is complete



No Need Host Direct WIFI Connection

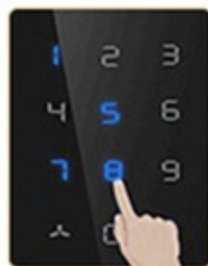
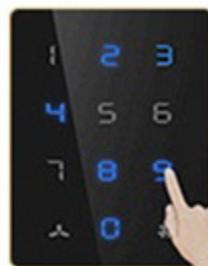
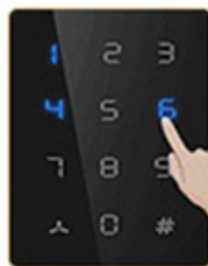
APP promptly pushes open door information. Built-in high-security network module and complete system, the door lock status can be grasped at any time, more humanized operation updates



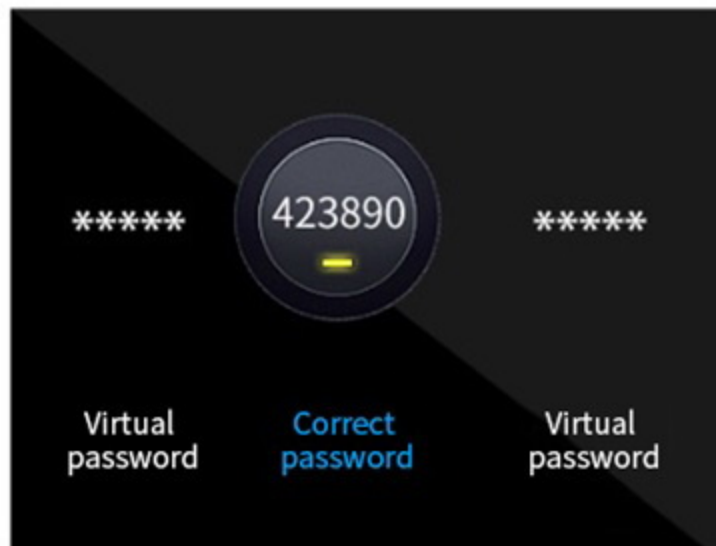


Virtual Password to Prevent Peeping

Multiple digits can be added arbitrarily before and after the real password



Garbled input **Correct password** Garbled input





High Resolution Hidden Fingerprint Port

High-resolution fingerprint recognition authentication, with the characteristics of fast recognition speed, high sensitivity, wear resistance, corrosion resistance, anti-static and so on.



Fingerprint
recognition



Semiconductor



Artificial Intelligence Security Chip

Security in the industry has subversive technological innovation, with the help of artificial intelligence learning algorithm to optimize dry and wet, incomplete fingerprints and other special circumstances, performance is very high

0.3 second fingerprint
recognition speed

110 fingerprints



Low consumption design



Continuous error lock

GATERIG



Continuous Error Lock


Convenient to use in special situations such as the unclear fingerprints of the elderly and children, encryption safe





Anti-Black Box Open

Testing by authoritative laboratory,
electromagnetic protection is more at ease

A 3D-rendered image of a dark, rectangular device with a complex, textured surface resembling a circuit board. The device is illuminated with blue light, highlighting its edges and intricate details. It sits on a base with a grid of small, rectangular components. The background is a dark, futuristic grid pattern.

Anti-Black Box Open



Emergency Double Insurance

If you suddenly power off, don't worry, you can use a spare mechanical key to open the door, or use the power bank to turn on the power



power bank to turn on the power

spare mechanical key to open the door



Lift the Lock Door Free Handle

After locking, the handle is in a free state. At this time, the pressure handle cannot open the door, effectively protecting the mechanical parts inside the lock body and preventing violent damage.





Electronic Anti-Lock Function

Simply speaking, it is permission management.

If the permission of your husband or wife is an administrator, and your son, daughter or parent is a normal user, you can unlock the door indoors. Only the function room with administrator rights can unlock the door.

Both administrators and ordinary users can unlock the lock.





Office Exclusive Function

Normally Open Mode More Convenient to go Inside and out

Turn on the normally open mode at the same time when you go to work, you can directly press the handle to open the door without entering the fingerprint password. And turn off the normally open mode when off work, then only the correct fingerprint password can open the door, secure a more convenient office environment.





Zinc Alloy Integrated Lock Body

One-time die-casting, more solid and anti-theft, and have a better look. Brushed metal material, highlighting the quality and taste.



Zinc alloy material

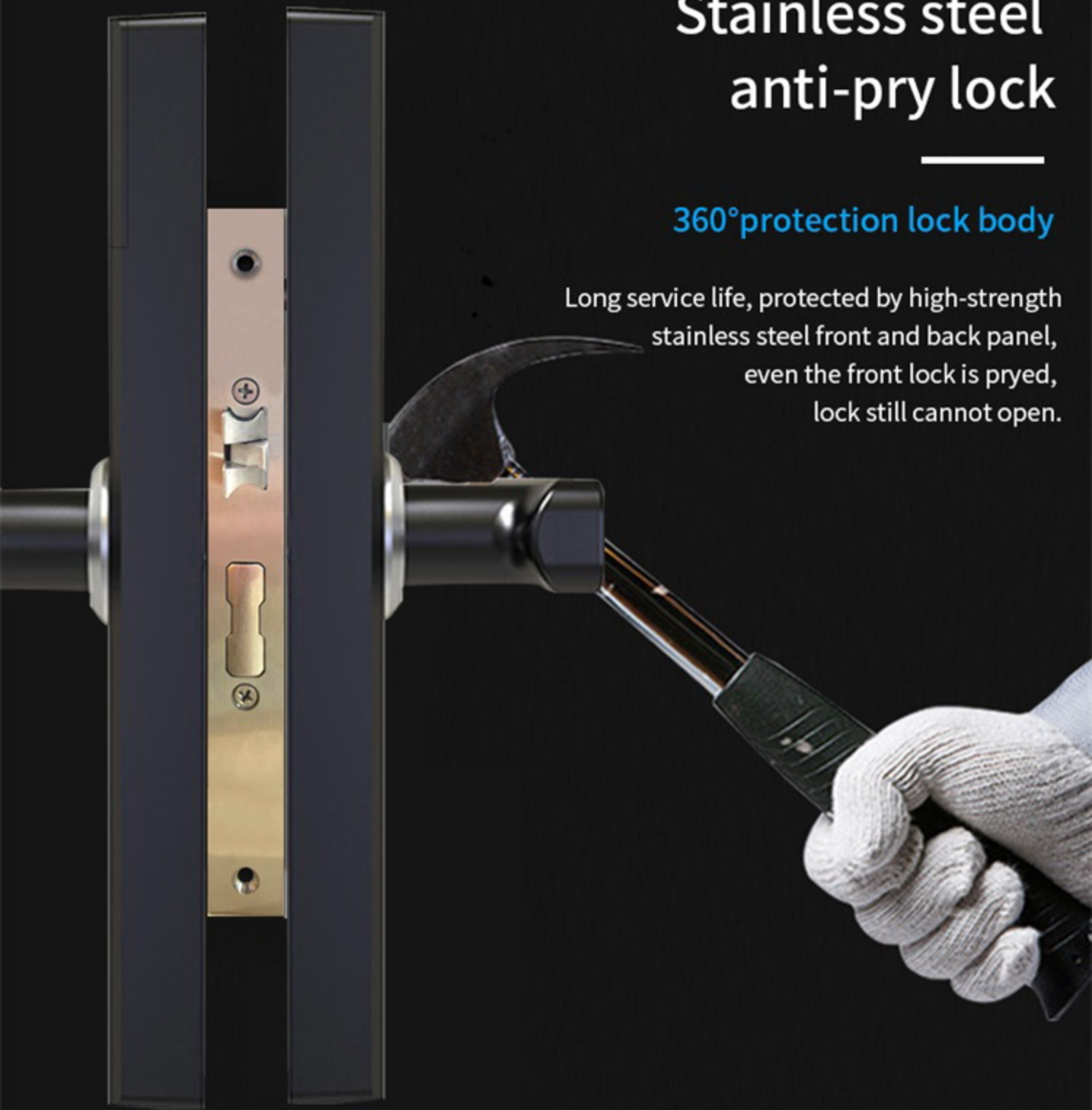




Stainless steel anti-pry lock

360° protection lock body

Long service life, protected by high-strength stainless steel front and back panel, even the front lock is pryed, lock still cannot open.





Mute/Anti-theft Mechanical Lock Tongue

(Compatible with 5072 lock body)





Product Specification





Product name	WIFI Fingerprint smart door lock
Product model	L8-HK1
Power type	DC 6V
Working currenty	DC 6V,open & close 20,000 times regularly
Battery type	4 AA battery
Material	Zinc alloy
Apply range	Wooden door/Steel door/Copper door/Composite door/Anti-theft door
Size	Door thickness 40-60mm
Function	Fingerprint/Password/Smart living App/Induction/Key
Password length	6-8 bits, 16-bit garbled function

Color Display



Graphite black



Antique red bronze

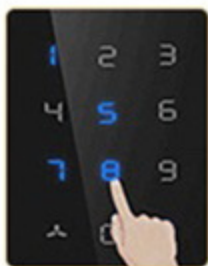
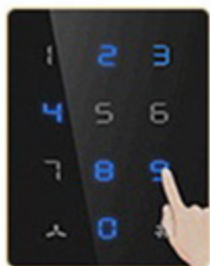
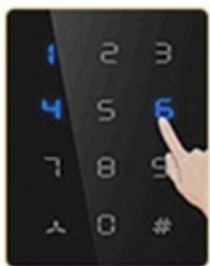


Antiaue yellow bronze



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