



Palm & Face Recognition Smart Lock

Kwikset

Welcome home with a simple wave

- Advanced Palm & Face Recognition - Ultimate dual biometric security
- All-in-One Smart Integration - Digital viewer, doorbell, built-in Wi-Fi



Palm Recognition



Face Recognition



Fingerprint Unlock



APP Unlock



Card Unlock



Pin Code Unlock



NFC Unlock



Temporary
Access Code



Mechanical Key
Unlock



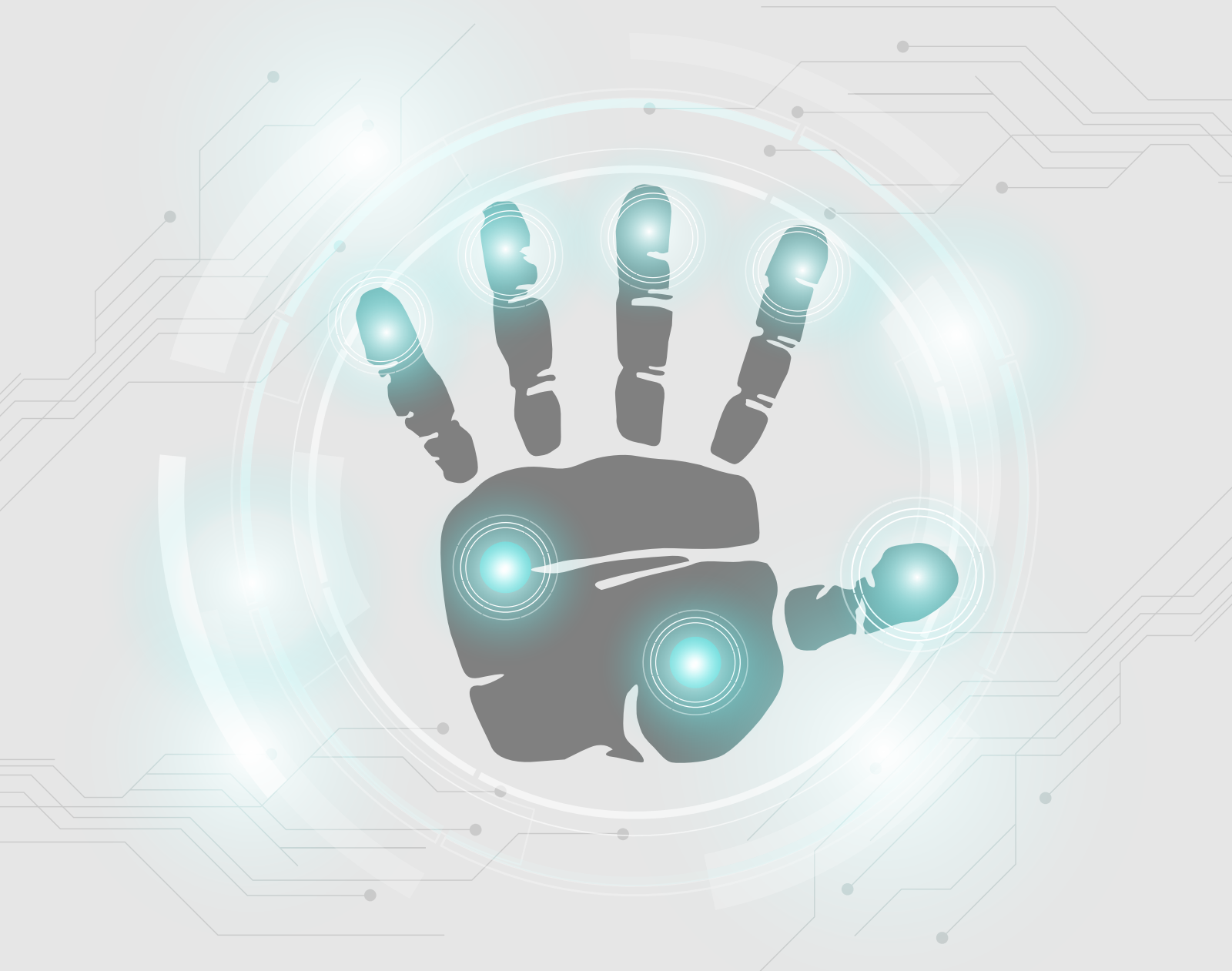
Smart tech in your hands, unbeatable home security starts now!

- Unlock with a wave — palm recognition gives you true touch-free access.
 - No more failed scans from sweaty hands or faded fingerprints.
- Palm recognition from 15–25 cm away and unlocks in under 0.65 seconds.



Take control of technology level up home security!

- Uses infrared light to scan and recognize your unique biological features.
 - Can't be copied or stolen — your ID stays yours.
 - Delivers top-level security you can trust.



Unlock with your face & go hands-free

Ultra-Wide Angle + 120-200 cm Height Detection

Perfect for everyone in your family.

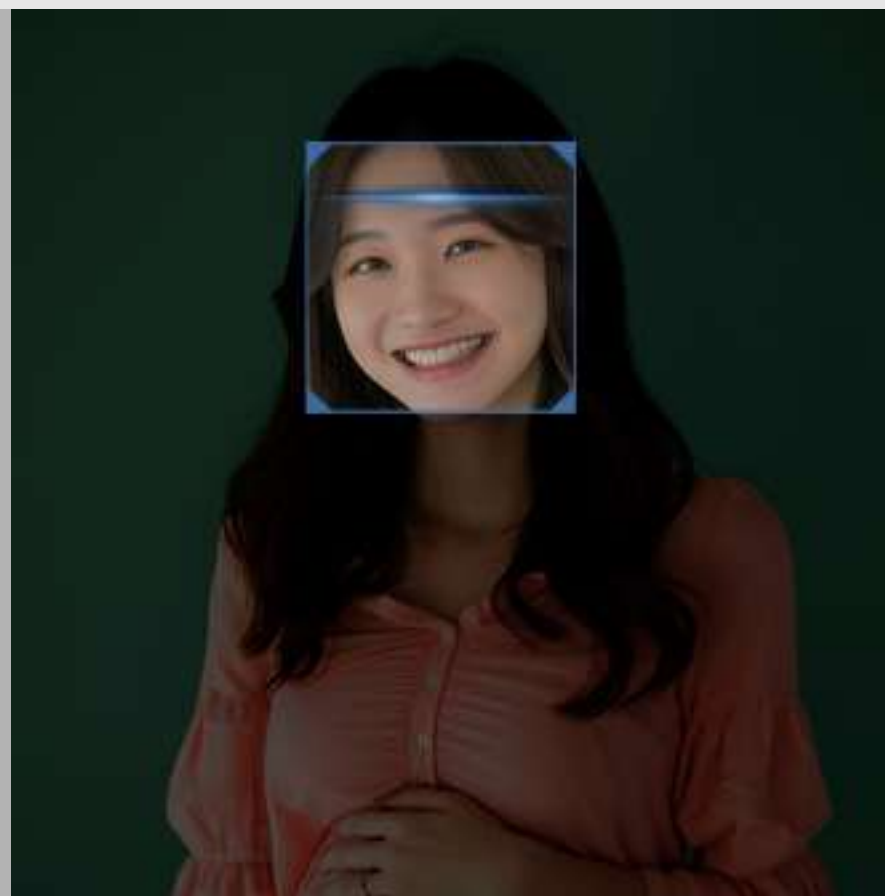


Dual Infrared Lenses + 3D Recognition —Detects real faces only.

Only recognizes real, living faces
(not photos or masks)

Infrared Fill Light
Unlock easily, even in the dark!

Unlocks easily even when
wearing a hat or glasses.



Your all-in-one lock app

video calls and remote unlocking makes super easy!

- Built-in Wi-Fi module instantly notify the app when the doorbell is pressed.
- Video call through the app to see exactly what's happening outside your door.
- Unlock remotely or send temporary passcodes — all in real time via the app.
- Stay informed with user access logs and security alerts — never miss a thing with the app.



Upgrade your smart home more convenience, more peace of mind!



- Equipped with a Type-C emergency power port — get in safely even when the battery runs out.



- Built-in interior deadbolt for extra nighttime security and peace of mind.



- Anti-peep passcode: Unlock with any combination that includes your 6-12 digit passcode (up to 20 digits).



- Lockpick attempt: Alerts you if someone tries to forcibly remove or break the lock.



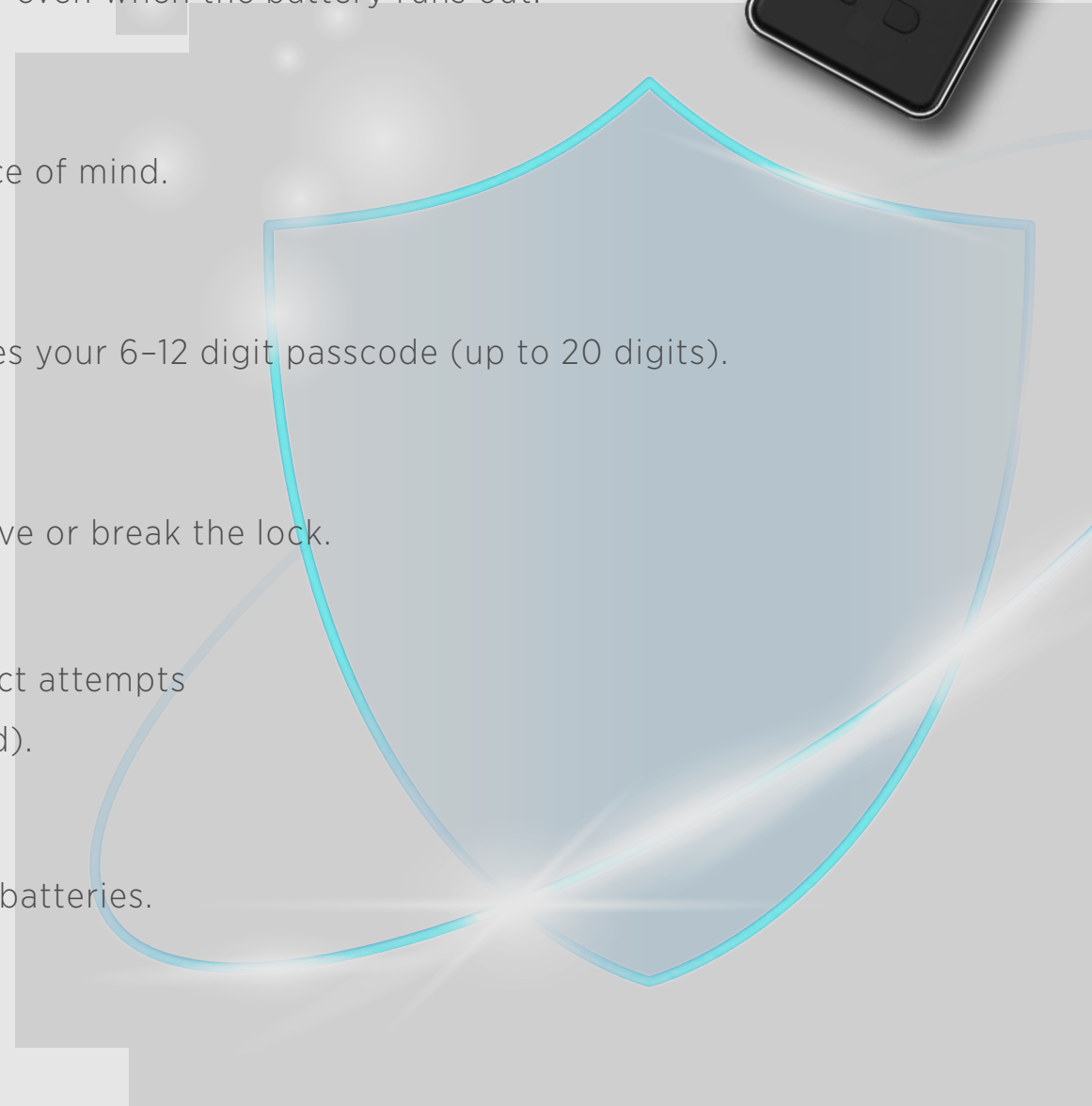
- Unauthorized access prompt: Triggers an alarm after 5 incorrect attempts (Palm Recognition, Face Recognition, fingerprint, code, or card).



- Low battery alarm: Get notified when it's time to replace your batteries.

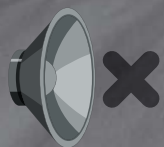


- Anti-Tesla coils attack & High Voltage Protection System.



NEW!

Fully Automatic Latch Noises-Reduction & Silent Function



- More Fast, More Silent, More secure.
- After unlocking, the latch retracts automatically — making it easier to open the door.
- After closing the door, the lock automatically and quietly —let you easily to life.



Material	Aluminum Alloy
Access Method	Palm Recognition /Face Recognition /Fingerprint Unlock/APP Unlock/NFC Unlock Card Unlock/Pin Code Unlock/Temporary Access Code/Mechanical Key Unlock
Power Supply	DC7.4V(5000mAH) Lithium rechargeable battery.
Latchcase	High corrosion resistance & durability
Door Thickness	45-100mm
Trim Size (WxLxH)	Interior : 420mm(L)x73mm(W)x55mm(H) Exterior : 420mm(L)x78mm(W)x64.3(H)
Door Handling	Reversible
Palm & Face Recognition Speed /Distance	0.6-1sec/40-100cm
Palm & Face Recognition Range	120-200cm
Capacity of Memory	Master: 9 sets (Including Face Recognition/ Fingerprint/ RFID Card/PIN Code) User: 291 sets (Including Palmprint Recognition/ Face Recognition /Fingerprint/ RFID Card/PIN Code) Palmprint Recognition up to 50 sets/ Face Recognition up to 50 sets/ Fingerprint up to 100 sets
Fingerprint Sensor	Capacitive sensor (FPC module)
PIN Cod length	6-12 digits
Dummy Password	Up to 20 digits in total
Card	Mifare 13.56 MHz
Build-in IPS Screen	4.5 inches display , 480 x 800 pixels
Language Setting	Chinese / English
Doorbell	Build-in
Night Latch	Build-in
Emergency Power Supply	Type C port
Ingress Protection Rating	IP54
Alarm Function	Lockpick attempt, Low battery alarm, Unauthorized access prompt
Protection Function	Anti-Tesla coils attack & High Voltage Protection System
Finishes	Black Nickel

