EZVIZ™

EZVIZ *L2S*

Smart Fingerprint Lock

Protected access is now keyless and effortless

It's time to say goodbye to heavy, dangling keys and bulky, rusty door locks because the L2S from EZVIZ is ready for your next front-door upgrade. The L2S makes your door easier, faster and safer, and protects your loved ones with a sturdy design and the security features that homes need.

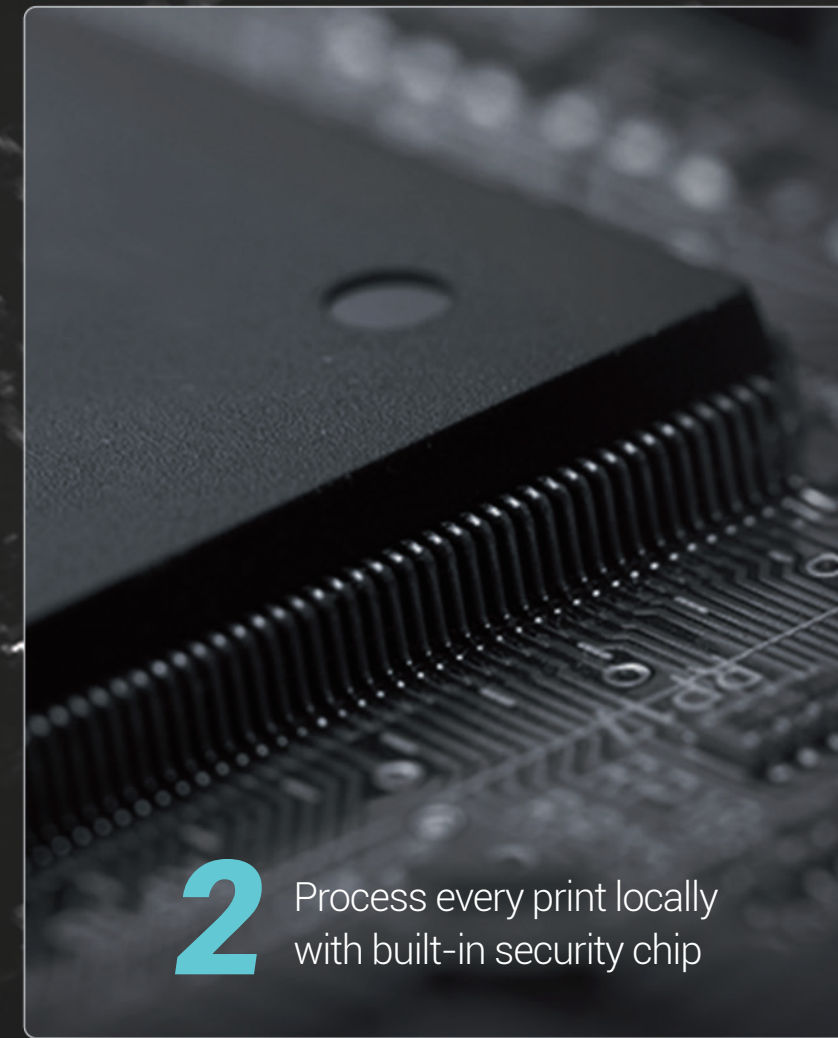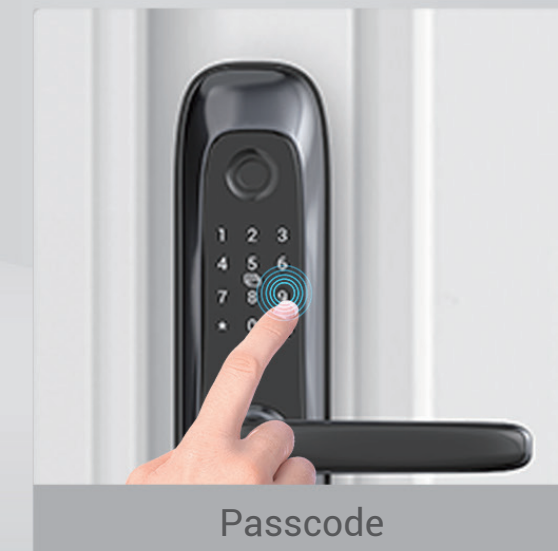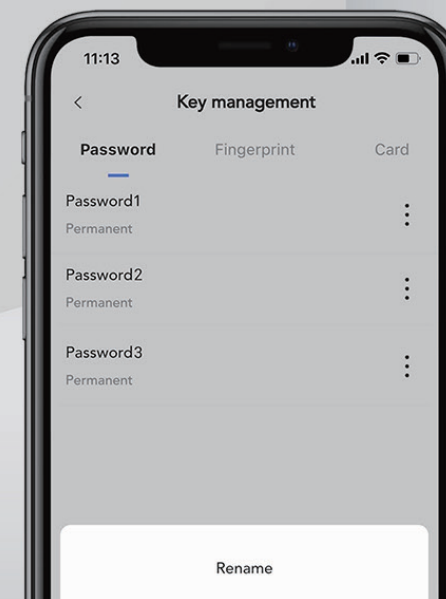|				
Four Unlock Methods	Easy User Management via EZVIZ App[1]	Supports Temporary Access Codes	Real-Time Mobile Alerts	Built-In Electronic Doorbell
Anti-Tamper Alarm	Low-Battery Warning Signal	Supports Emergency Power Supply	Safe and Sturdy Lock Design	

You already have the key, and always will

Now your fingerprint is your key, which you will never forget to carry. The L2S locks and unlocks within one second and makes you feel secure.

1 Semiconductor sensors offer better recognition accuracy

2 Process every print locally with built-in security chip

3 After 5 successive failed attempts, the lock will auto-disable for 3 minutes

More ways to unlock, easier to manage

The L2S is flexible. Use your fingerprint, enter the passcode, swipe a proximity card, or use the emergency mechanical key. Access is always easy to manage via the EZVIZ App[1].

Fingerprint

Proximity Card

Passcode

Mechanical Key

It's useful when people visit

Visitors can ring the built-in doorbell to let you know they have arrived. When you're not home but need someone to babysit your kids or feed your pet, you can create a temporary access code on your EZVIZ app to let them in only during the permitted time period.
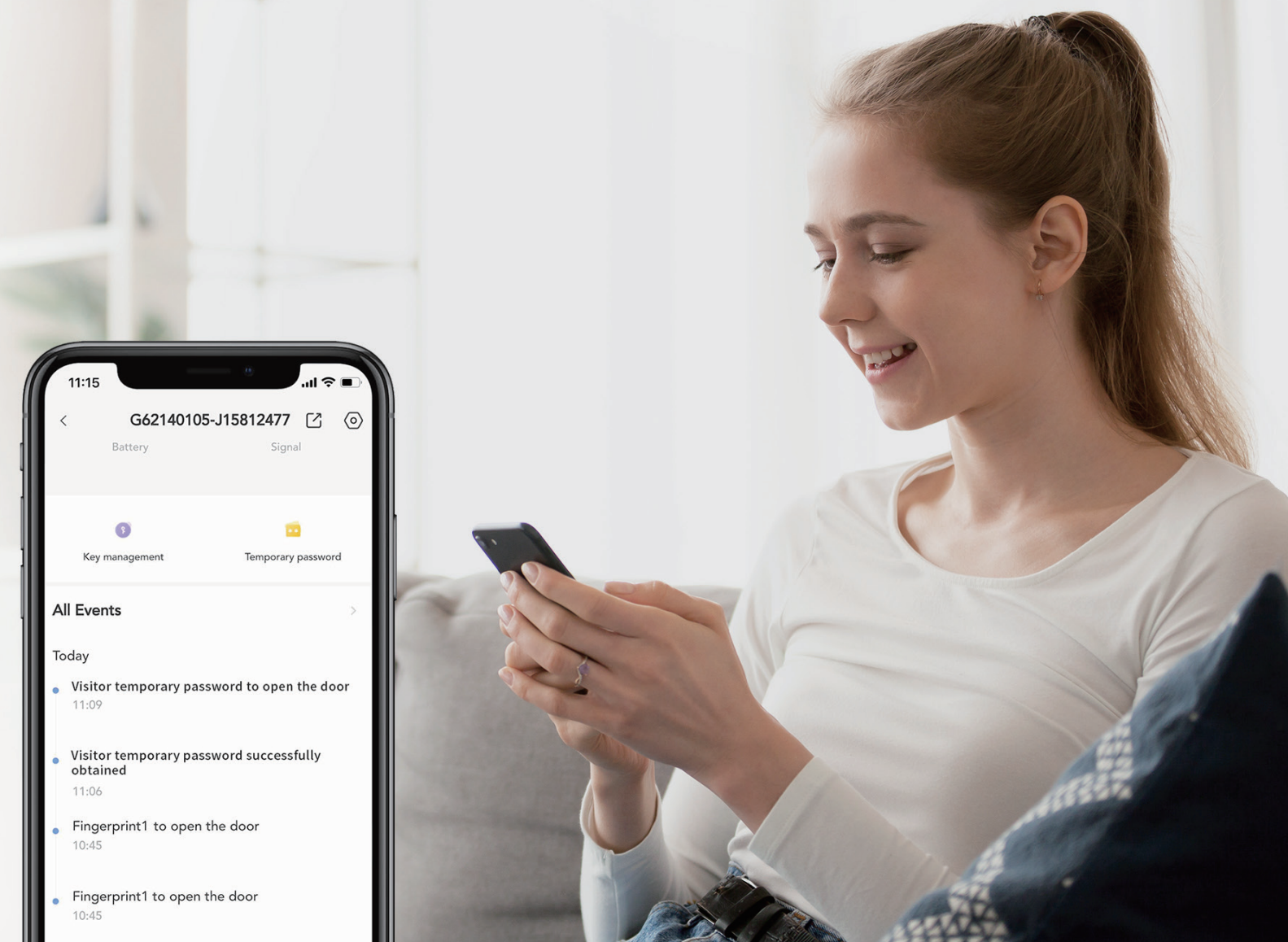
Hear your visitor clearly

Grant temporary visitor codes

See all the coming and going even when you're not home

The L2S creates an activity log on your EZVIZ App, so you know when and how your door has been opened. The best part? Everything can be viewed no matter how far you are from your home.

Enjoy an extra layer of protection

Going out in a hurry? The L2S will automatically lock after you close the door. When you're home and want extra peace of mind, just double-lock the L2S by simply lifting up the indoor handle. For homes with curious kids and active pets, we recommend pressing the safety button down on the handle to disable unsafe opening.

Auto-Lock

Child Safety Lock

Plenty of power for a busy household

The L2S offers a long standby time – up to 365 days[2] – and it's easy to change the batteries when needed.
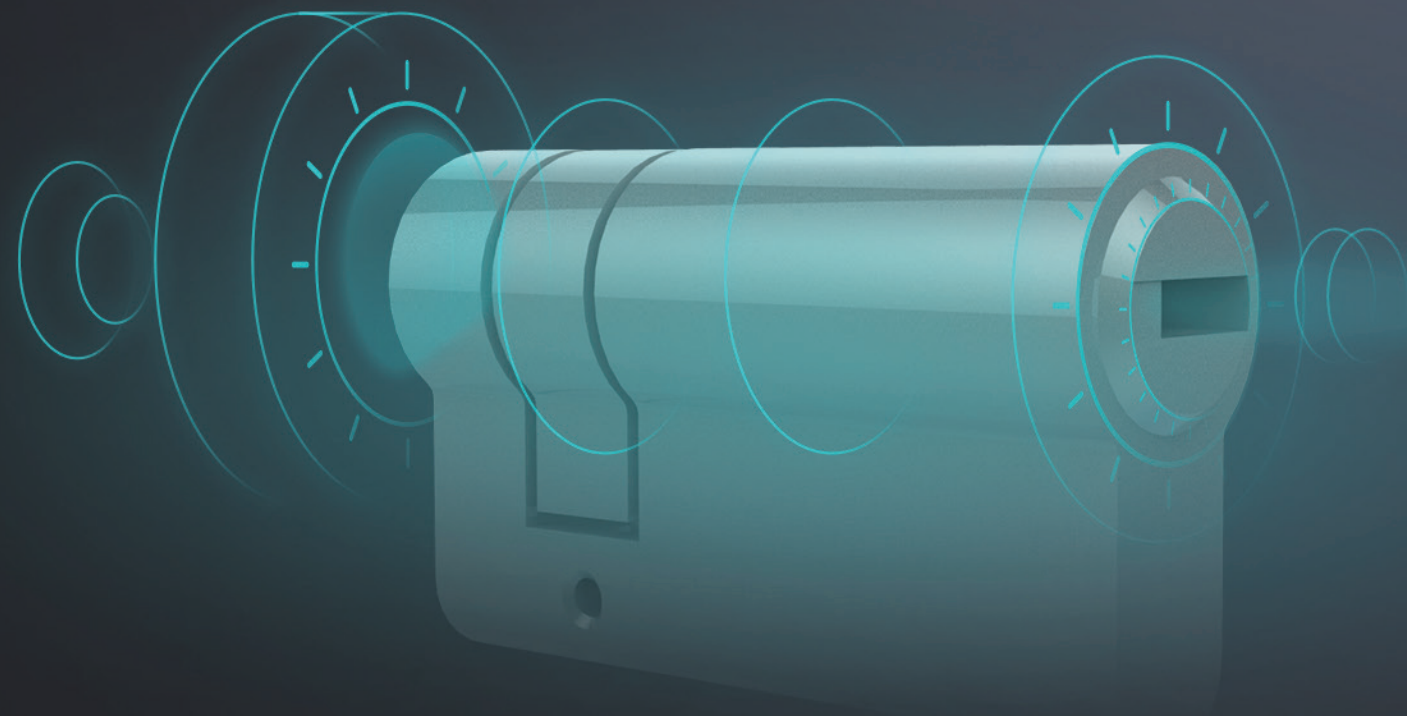If the power goes out, you can connect the lock to a portable power bank for emergency opening.

Up to 1-Year Battery Life

MicroUSB

Emergency Power Supply

Sturdier than you might expect

The L2S lock is equipped with the most reliable C-grade anti-theft cylinder to prevent forced opening. What's better, it sends off a loud siren when somebody tries to forcibly remove it.

Strong and reliable anti-theft cylinder

Anti-tamper alarm

1. On the EZVIZ App, users can only manage access settings and delete existing fingerprints, passcodes or proximity cards. If you wish to add new user access, please consult the User Manual to set it on the door lock panel. The L2S stores up to 50 fingerprints, 50 passcodes, and 50 proximity cards for access.

2. Based on the usage of 10 openings per day. May vary due to frequent usage or other environmental factors.

Specifications CS-L2S-11FCP

Design & Materials

Panel size	307 × 74 × 32 mm (12.09 × 2.91 × 1.26 inch)
Panel material	Aluminum alloy
Lock body type	Mechanical lock body
Fingerprint sensor	Semiconductor
Built-in doorbell	Supports

Installation

Operating temperature	-25 °C to 70 °C
Operation humidity	Humidity 95% or less (non-condensing)
Door compatibility	Supports using with wooden and iron doors
Lock face plate (installed on the door)	Standard 240 × 24 mm,double-holes, rectangular angle
Lock strike plate (installed on the door frame)	For a wooden door: standard 30 × 218 mm For an iron door: standard 30 × 260 mm
Supported door thickness	Use with doors that are 40 to 110 mm thick (standard wooden door of 40 to 55 mm; standard iron door of 55 to 75 mm)

Access Solution

Door handle direction	Supports handle setup to be right-handed or left-handed
Fingerprints	Up to 50 fingerprints
Passwords	Up to 50 sets of passwords; supports anti-peeping virtual passwords; supports creating temporary passcodes via EZVIZ App
Proximity cards	Up to 50 EZVIZ door cards, with a recommended reading distance of 0 to 10 mm
Mechanical keys	Supports mechanical keys for emergency unlocking

Safety Specs

Cylinder	C grade lock cylinder
Indoor lock	Supports
Handle safety lock	Supports
Anti-tamper alarm	Supports
Failed attempts auto-lock	Auto-disable for 3 minutes after 5 failed unlocking attempts

Power Specs

Working power	Uses four 1.5V AA alkaline batteries
Time of use	Up to 1 year based on the usage of 10 openings per day
Low battery alarm	Supports
Emergency power supply	Micro-USB power bank

Connectivity & App Management

Communication method	Zigbee 3.0
User access management	Supports
Temporary password	Supports
Privacy mode	Supports
Real-time mobile alerts	Supports
Door status time log	Supports

In the box

- L2S Smart Fingerprint Lock

  (Front Panel + Rear Panel)

- Lock Body

- Gateway

- AA Alkaline Batteries (4)

- Proximity Cards (2)

- Mechanical Keys (2)

- Square Rod

- Drilling Template

- Standard Screw Kit

- Lock Body Screw Kit

- Quick Start Guide

Certifications:

CE / FCC / RoSH

https://www.ezviz.com/