



EZVIZ DL05 Smart Fingerprint Lock

Enjoy easy keyless entry of a safe home

The DL05 sticks to the core values of a trulysmart lock –easy to unlock, smart in controls, and safe by design. Connected via Bluetooth or Wi-Fi, it boasts flexible unlocking methods, and connects you to your home wherever you are via the EZVIZ App. Under a modern and sleek appearance, its sturdy lock body and multiple safety features help guard your entrance properly.



Multiple Unlock
Methods



Easy Control
via EZVIZ App



Real-Time
Mobile Alerts



Supports
Temporary
Access Codes



Supports
Anti-Peeping
Codes



Supports Child
Safety Lock



Built-In Electronic
Doorbell



Anti-Tamper
Alarm



Weatherproof
Design¹



Supports
Emergency
Power Supply



Low-Battery
Warning Signal






Smart Integration
with EZVIZ
Cameras²



Home access at your fingertips

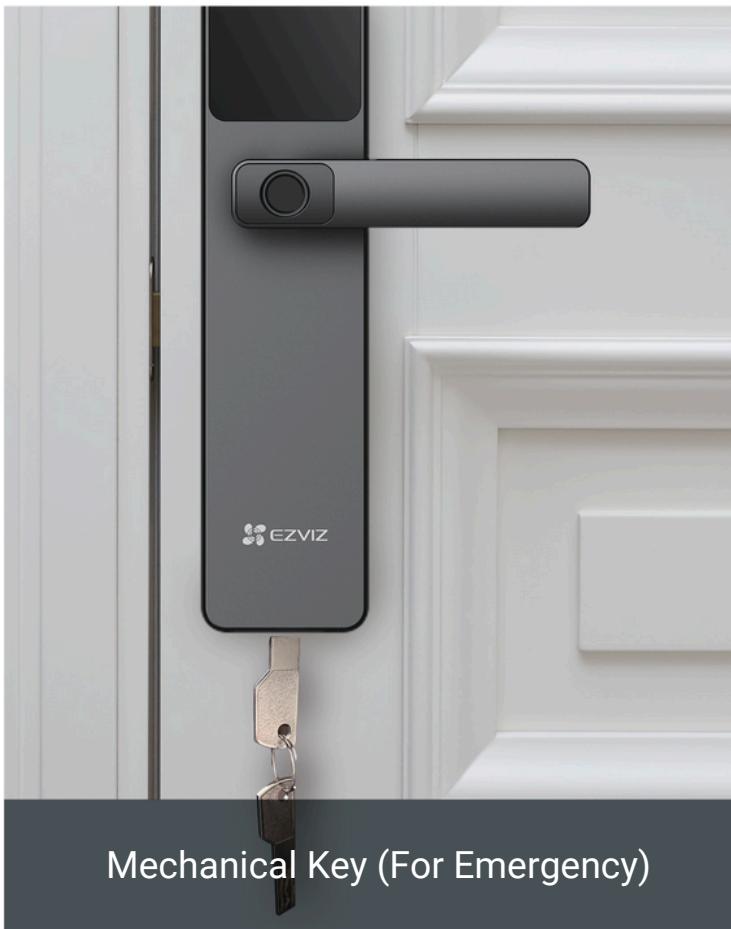
Now you don't have to be anxious about losing your key or forgetting long codes. Simply grab the handle to naturally place your fingertips on the scanner, then you're in.

-  Processes & stores fingerprints locally
-  Stores up to 50 pieces of fingerprints
-  Auto-locks³ after 5 successive failed attempts in 5 minutes

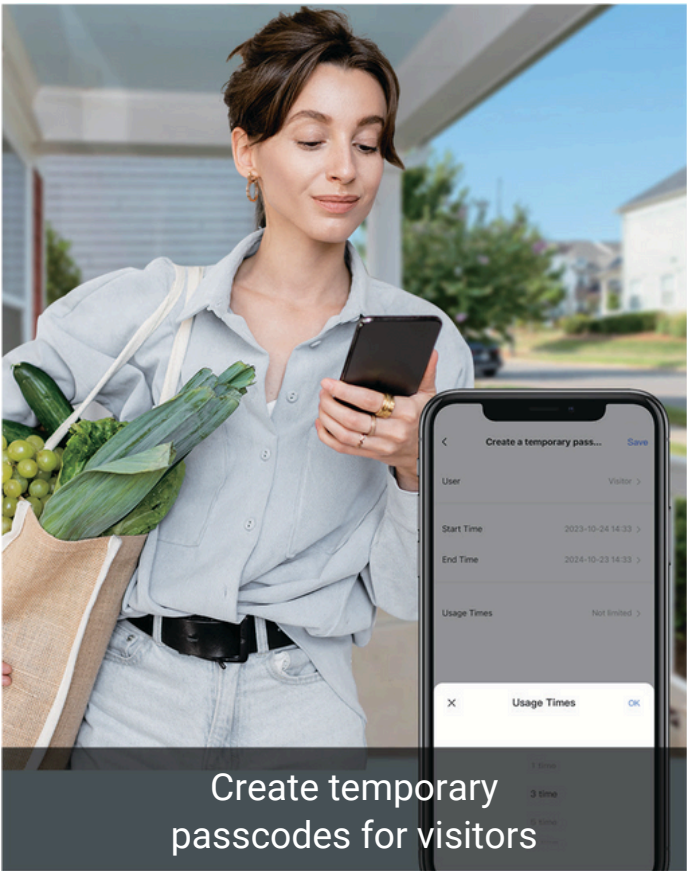


Unlock as you prefer, for ones your trust

Swipe open or tap in permanent/temporary passwords.



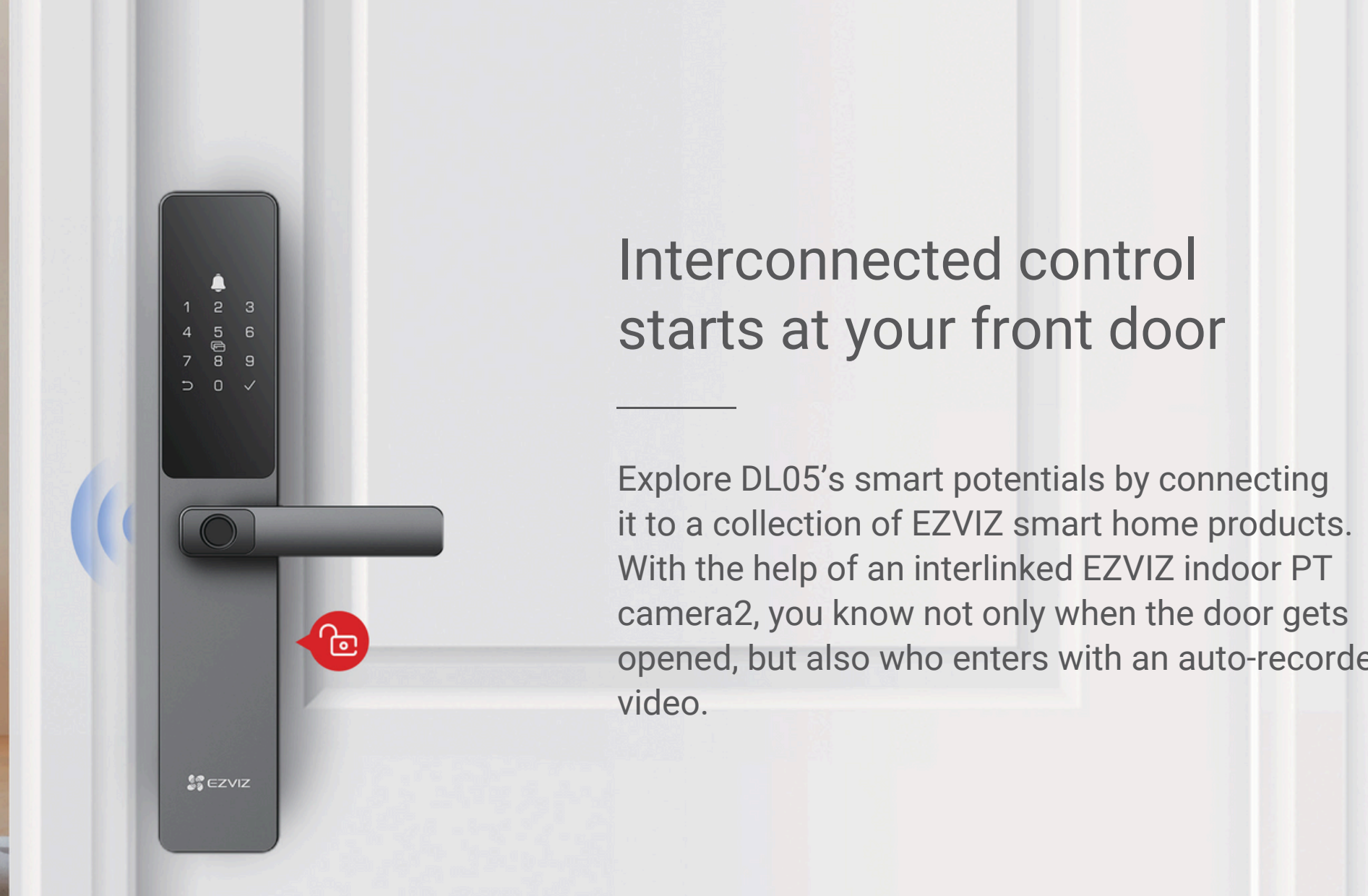
Or, use smartphones to open or assign access remotely.



Stay notified, feel securer

Get the message notifications via the EZVIZ App, whenever and wherever. You receive push notifications when your door is opened or when the lock's battery is low. You will also be alerted when there are suspicious activities of removing your lock or forced entry.





Interconnected control starts at your front door

Explore DL05's smart potentials by connecting it to a collection of EZVIZ smart home products. With the help of an interlinked EZVIZ indoor PT camera2, you know not only when the door gets opened, but also who enters with an auto-recorded video.

Double-layered security, extra peace of mind

The DL05 auto-locks behind you whenever you close the door, and it allows you to activate the child lock to prevent your energetic children or pets from accidentally opening the door from the inside.

You can also enable its privacy mode if you don't want to be disturbed – then only the administrator can open the door4 from the outside, and the lock's alarm sounds will be muted.



Auto-Lock3



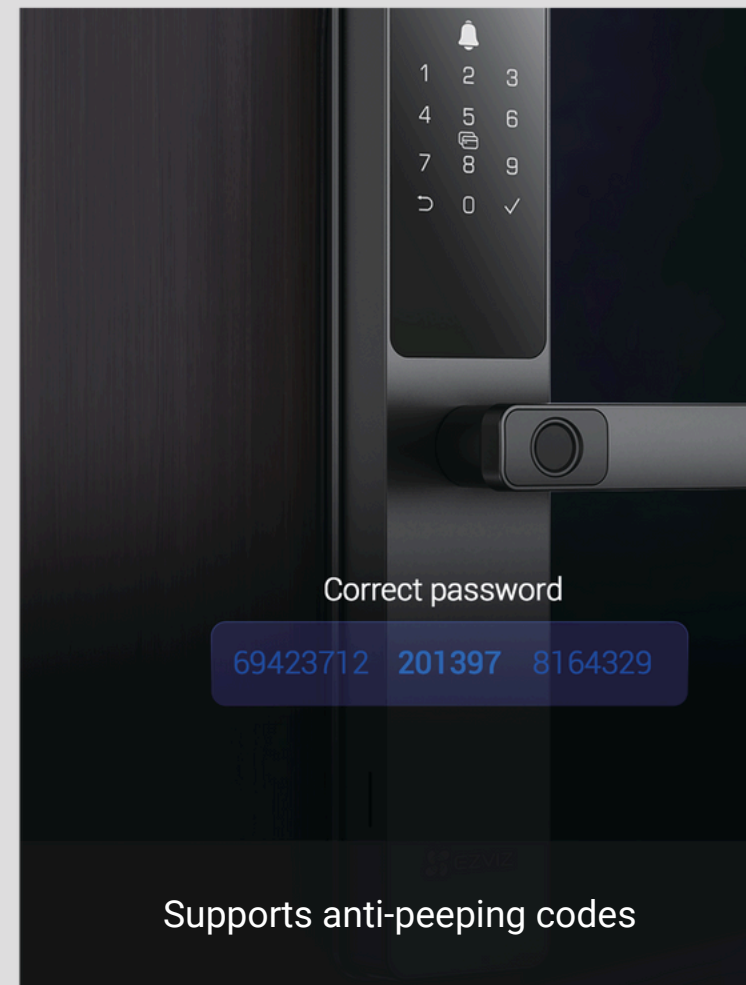
Child Safety Lock



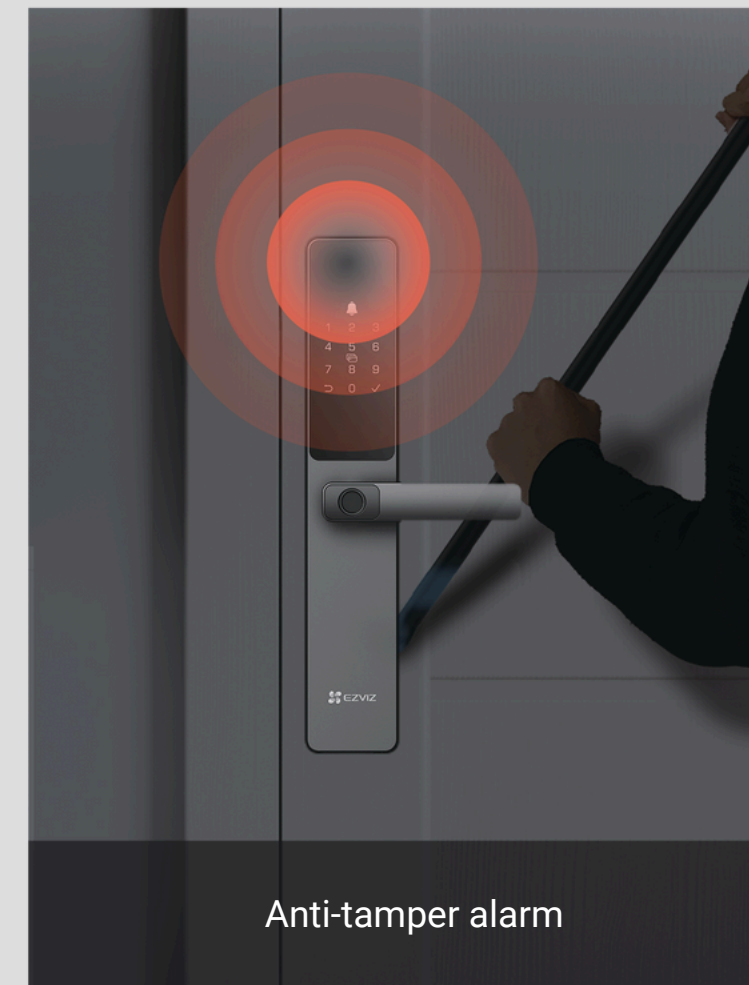
Privacy Mode4



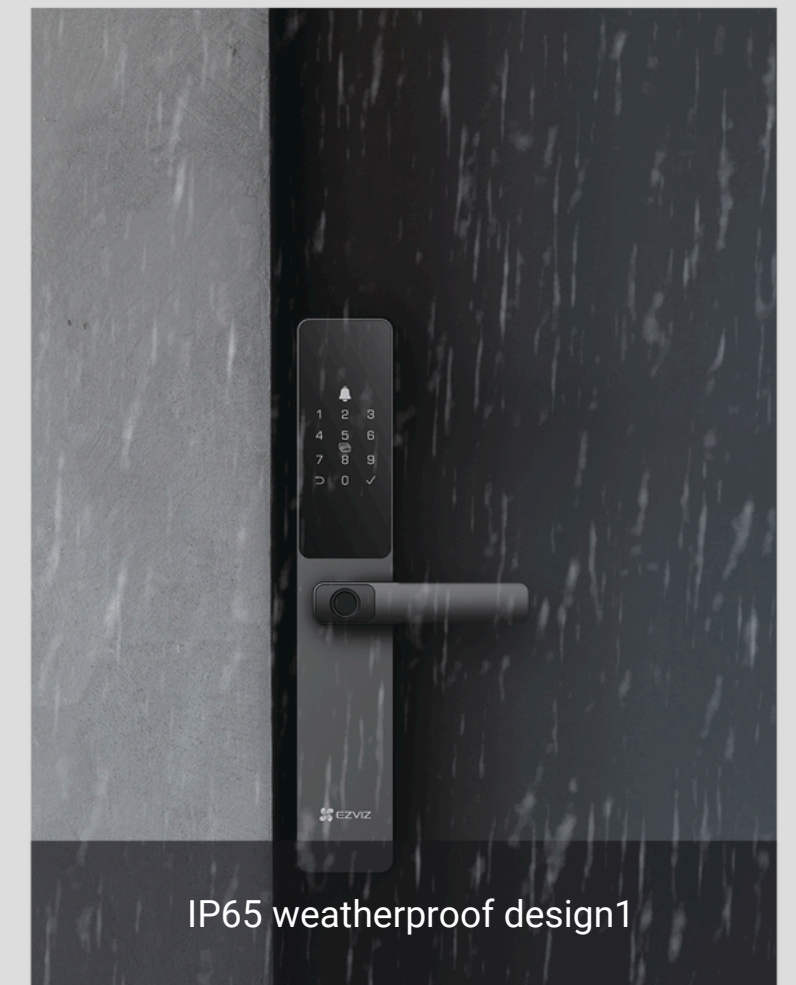
Sturdier than you
might expect



Supports anti-peeping codes



Anti-tamper alarm



IP65 weatherproof design¹

Plenty of power for a busy household

The DL05 offers a long standby time – up to 365 days⁵ – and it's easy to change the batteries when needed. You can switch between the Wi-Fi mode and the Bluetooth mode via the EZVIZ App to make better use of the battery.

**Up to 1-Year
Battery Life**



**Emergency
Power Supply**

Specifications

CS-DL05-R100-WBCP-GR(M)/CS-DL05-R200-WBCP-GR(M)

Panel Material	Panel	Aluminum alloy
Size	Color	360 × 67 × 27 mm (14.17 × 2.64 × 1.06 inch)
Lock Body	Type	Metallic grey
Lock	Cylinder	Lift-up lock body
Weatherproof		5085 / 6068
Emergency	Charging	IP65 (Front Panel)
Working Power		Type-C
		1.5V AA alkaline batteries x8

Technical Specification

Unlocking Method	Fingerprint, passcode, proximity card, mechanical key, bluetooth key via EZVIZ App, temporary codes, remote unlock
User Capacity	50 pcs
Fingerprint Capacity	50 pcs
Passcode Capacity	50 pcs
Card Capacity	50 pcs
Communication Methods	2.4GHz Wi-Fi, Bluetooth
Temporary Access Codes	Supports
Anti-Peeping Codes	Supports (Up to 20 digits)
Low Battery Warning	Supports
Privacy Mode	Supports
User Management	Supports

Real Time Notification	Supports
Anti-Test Locking	Supports, enter error 5 times within 5 min, locking 3 min.
Anti-Tamper Alarm	Supports
Remote Control	Supports
Child Safety Lock	Supports
Voice Control	Soon Supports (Google Assistant / Amazon Alexa)
Supported Door Thickness	30-110 mm
Working Temperature	-25°C~70°C
Operating Humidity	10%~95%