

CS-Y2000

Smart Fingerprint Lock



Introduction

Y2000 is a smart lock that integrates multiple unlocking methods such as fingerprints, passwords, cards, mechanical keys and remote unlocking. It supports stand-alone mode, Bluetooth mode, and Wi-Fi mode for use. Y2000 support networking related functions, such as user management, bluetooth keys management, remote unlocking, temporary passwords, real-time message reminders, etc. .

Main Features



Multiple Unlocking Methods



App Remote Control



Real-Time Mobile Alert



User Management



Temporary Access Codes



Anti-Peeping Codes



Anti-Tamper Alarm



Low-Battery Warning

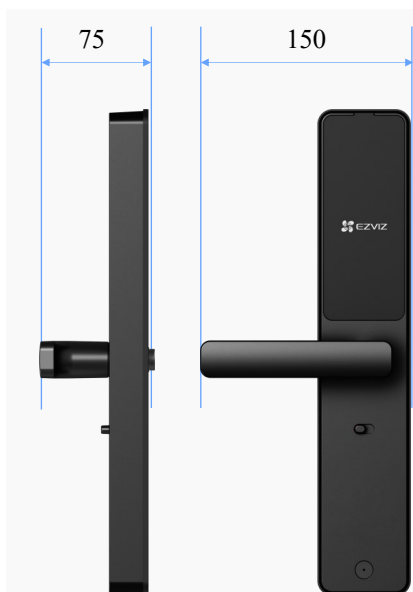


Emergency Power Supply

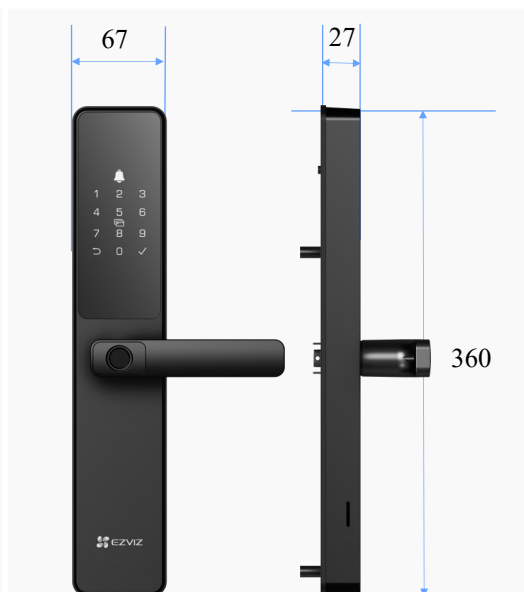
Dimensions



Rear panel for 6068



Rear panel for 5085



Front panel

Specification

Model	CS-Y2000-R100-WBCP-BK CS-Y2000-R101-WBCP-BK
Material and Specification	
Panel Material	Aluminum alloy
Panel Size	360 x 67 x 27mm
Color	Metallic Grey
Lock Body Type	Lift-up lock body
Lock Cylinder	5085 / 6068
Weatherproof	IP65 (Front Panel)
Emergency Charging	Type-C
Working Power	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 sets
Card Capacity	50 pcs
Communication Methods	2.4GHz Wi-Fi, Bluetooth
Temporary Access Codes	Support
Anti-Peeping Code	Support, Max. 20 digits
Low battery warning	Support
Privacy Mode	Support
User management	Support
Real time notification	Support
Anti-test locking	Support, enter error 5 times within 5 min, locking 3 min.
Anti-tamper alarm	Support
Remote Control	Support
Child Safety Lock	Support
Voice Control	Soon Support (Google assistant / Alexa)
Supported Door Thickness	30-110mm
Working temperature	-25°C~70°C
Operating humidity	10%~95%