

Brief Introduction

GL300W has Wi-Fi communication technology and supports a 4-in-1 access mode. Users can unlock/lock the door by mobile phone, fingerprint, passcode or IC card. In addition, GL300W offers remote unlock function, traces access records and manages users via ZSmart APP on mobile phone without time and place constraints. GL300W does not require hole drilling to install, it can clip on the glass door with industrial strength, which is safeguarded with convenience.

Features



Door Bell Ring
Built-in electronic doorbell



Emergency Charging Port

Charging with a power bank via the micro-USB port to jump-start the lock in emergency



Remote Control

Unlock and manage the lock with the App



Capacitive Fingerprint Sensor

Fast verification for dry and rough fingers



Random Passcode

Add random digits to protect your passcode from prying eyes



No Hole Drilling Required

Just attach to the glass door with industrial strength



Low Battery Warning

Alert the master to replace batteries



Audio Instructions

User-friendly audio prompts, support English and Chinese



Wi-Fi Communication

Ensure a fast and stable connection



NFC

Bind the IC card to your mobile wallet, and unlock your door with your smartphone or your IC card. No worries about misplacing your IC card

Mobile Application

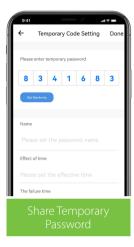
















Specifications

Case Material	Zinc Alloy + ABS Plastic
Keyless Authentication Methods	Smartphone, Fingerprint, Passcode, IC Card
Glass Door Thickness	10mm to 12mm
Glass Door Type	Glass Swing Doors
Communication	Wi-Fi 802.11 B/G/N20
User Capacity	Fingerprint: 100 Passcode: 100 IC Card: 100
Fingerprint Sensor	Semiconductor
Power Supply	4 × AA Alkaline Batteries (not included)
Battery Life	Up to 1 year
Backup Power Interface	Micro-USB
Dimensions (L*W*D)	200 mm*131mm*75(mm)
Net Weight	1.4Kg
Weight with Packaging	1.6Kg
Operating Temperature	-25°C~65°C
Operating Humidity	5% RH ~95% RH
Certification(s)	FCC
Color Option(s)	Black

Dimension(mm)

