

ML200

Bluetooth-Enabled Digital Keypad Smart Lock



Phone



Passcode



Key

Compatible With
ZSmart AppWORKS WITH
alexaworks with the
Google Assistant

Brief Introduction

ML200 is a new entry-level digital keypad smart lock with Bluetooth communication for semi-outdoor scenarios. With the water-resistant design in all aspects, it reliably secures the front door in some rainy situations. It's super easy to install on the existing lever or knob of a single-hole door directly, and finish the lock's setup with just a few processes in minutes.

The additional Bluetooth Gateway allows you to unlock the door lock remotely, check the log history and share the temporary or dynamic passcode via ZSmart App. More importantly, you can unlock the lock with voice commands when paired with a compatible Amazon Echo or Google Nest device.

ML200 will be a better choice for the front door, garage entry and dramatically creates a more straightforward, smarter, and more convenient life.

Features



No Drilling Required

Directly replace the existing lever or knob of a single-hole door



Temporary Access

Share digital keys valid for specific time to friends or guests



Water Resistance

Keep the front door work well in rainy season



Voice Control

Work with Amazon Alexa and Google Assistant



Remote Control

Unlock and manage the lock from anywhere with the optional gateway



Smart Alerts

Receive real-time notifications of low battery, illegal attempts and hijack



Random Passcode

Secure your passcode from prying eyes



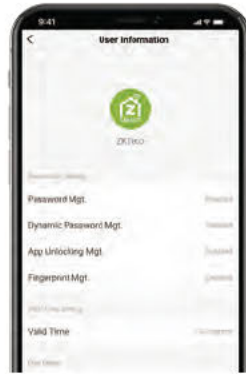
Reversible Design

Fit for all door opening directions

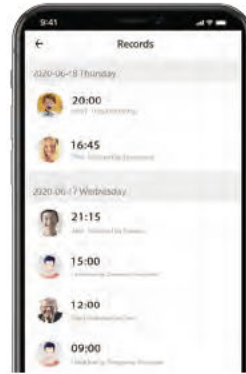
Mobile Application



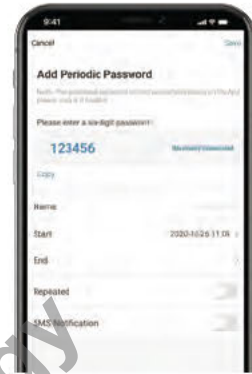
App Control



Manage Users



Check Records



Share Temporary Password

Applicable Scenarios



Front Door



Garage Entry



Short-term Rental

Accessories



Bluetooth Gateway

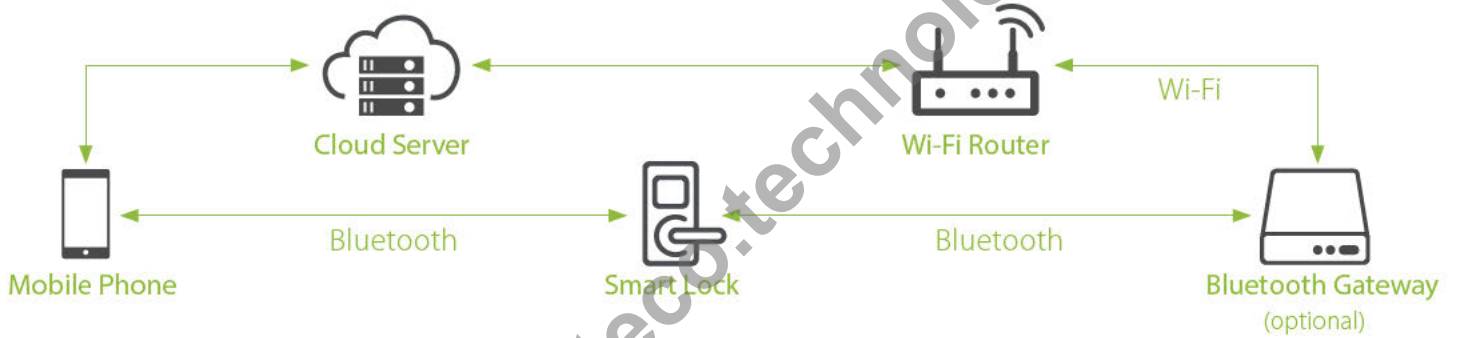
- Unlock and manage the lock from anywhere
- Works with Amazon Alexa and Google Assistant
- Receive real-time notifications of low battery, illegal attempts and hijack
- Support up to 128 sub-devices
- Easy and fast network configuration
- Full 128-bit encryption

Specifications

Case Material	Zinc Alloy (Level & Front Panel) + ABS (Back Shell)
Mortise	American Standard Single Latch German Standard Mortise (optional)
Identification Mode	Smart Phone and Passcode
User Capacity	100
Passcode Capacity	100
Communication	Bluetooth 5.0
Remote Access	Bluetooth Gateway Required
Voice Control	Amazon Alexa, Google Assistant
Power Supply	4xAA Alkaline Battery (not included)

Backup Power Interface	Micro-USB Port Supported
Battery Life	Up to 1.5 years (about 12,000 access)
Door Thickness	30-60mm (standard)
Backset	Adjustable 60 or 70 mm (only for single latch)
Dimensions (W*L*D)	Front – 75*138*23 (mm) Back – 75*150*27 (mm)
Color Options	Silver / Gray
Operating Temperature	-20°C to 55°C
Operating Humidity	10%~90% RH (non-condensing)
Certifications	CE-RED, FCC ID

Configuration



Dimensions

