

Veise KS02B

Veise Fingerprint Door Lock User Manual

Model: KS02B

INTRODUCTION

Thank you for choosing the Veise Fingerprint Door Lock. This smart lock provides advanced security and convenient access to your home through multiple unlocking methods, including fingerprint, password, one-time codes, and traditional keys. This manual provides detailed instructions for installation, setup, operation, and maintenance to ensure optimal performance and security.



Image: Veise Fingerprint Door Lock (Model KS02B) in Oil Rubbed Bronze finish, installed on a white door, showcasing its sleek

design and integrated lever handle.

KEY FEATURES

- **Advanced Fingerprint Unlock:** Identifies fingerprints within 0.3 seconds with a 99.99% recognition rate.
- **4-in-1 Unlocking Methods:** Supports fingerprint, password, one-time codes, and physical keys.
- **Enhanced Security and Durability:** ANSI Grade 3 Certified, IP54 weatherproof, and operates in temperatures from -31°F to 158°F.
- **Auto-Lock & One-touch Lock:** Configurable auto-lock from 10-99 seconds and instant one-touch locking.
- **Easy Installation:** Designed for simple installation with a screwdriver, compatible with American standard left and right-handed doors.
- **Long Battery Life:** Powered by four AA batteries, providing over one year of operation.



Image: Visual representation of the Veise lock's multi-function and security features, including fingerprint, user codes, auto-lock, anti-peeping password, one-time PIN code, and IP54 weather resistance.

PACKAGE CONTENTS

Please verify that all components are present before beginning installation:

- Fingerprint Door Lock (with 2 Lever Handles)
- 2 Backup Keys
- Installation Instruction Manual

- Programming Quick Set Up Guide
- Latch
- Strike Plate
- Mounting Plate
- Screws

INSTALLATION

1. Door Compatibility Check

Before installation, ensure your door meets the following specifications:

- **Door Thickness:** 1-3/8" to 2" (35mm-50mm)
- **Hole Diameter:** 2-1/8" (54mm)
- **Backset:** 2-3/8" or 2-3/4" (60mm or 70mm)
- **Bore Diameter:** 1" (25mm) for the latch hole.
- **Minimum Distance:** At least 4" (101.6mm) between the deadbolt and the handle.

The lock is compatible with single cylinder deadbolts and chiseled latch holes. It is not compatible with mortise or integrated lock systems.



Image: Detailed diagram illustrating door dimensions (thickness, hole diameter, backset, minimum distance) and compatibility requirements (chiseled latch hole, single cylinder) for installing the Veise Fingerprint Door Lock.

2. Installation Steps

Installation can typically be completed with just a screwdriver. Refer to the included 'Installation Instruction' for detailed diagrams and step-by-step guidance.

1. Prepare the door and frame according to the dimensions provided in the compatibility check.
2. Install the latch into the door edge, ensuring the correct backset is selected.
3. Install the exterior assembly, feeding the cable through the door.
4. Install the interior mounting plate.
5. Connect the cable and install the interior assembly.
6. Install the strike plate on the door frame.
7. Test the lock's mechanical function with the physical key.

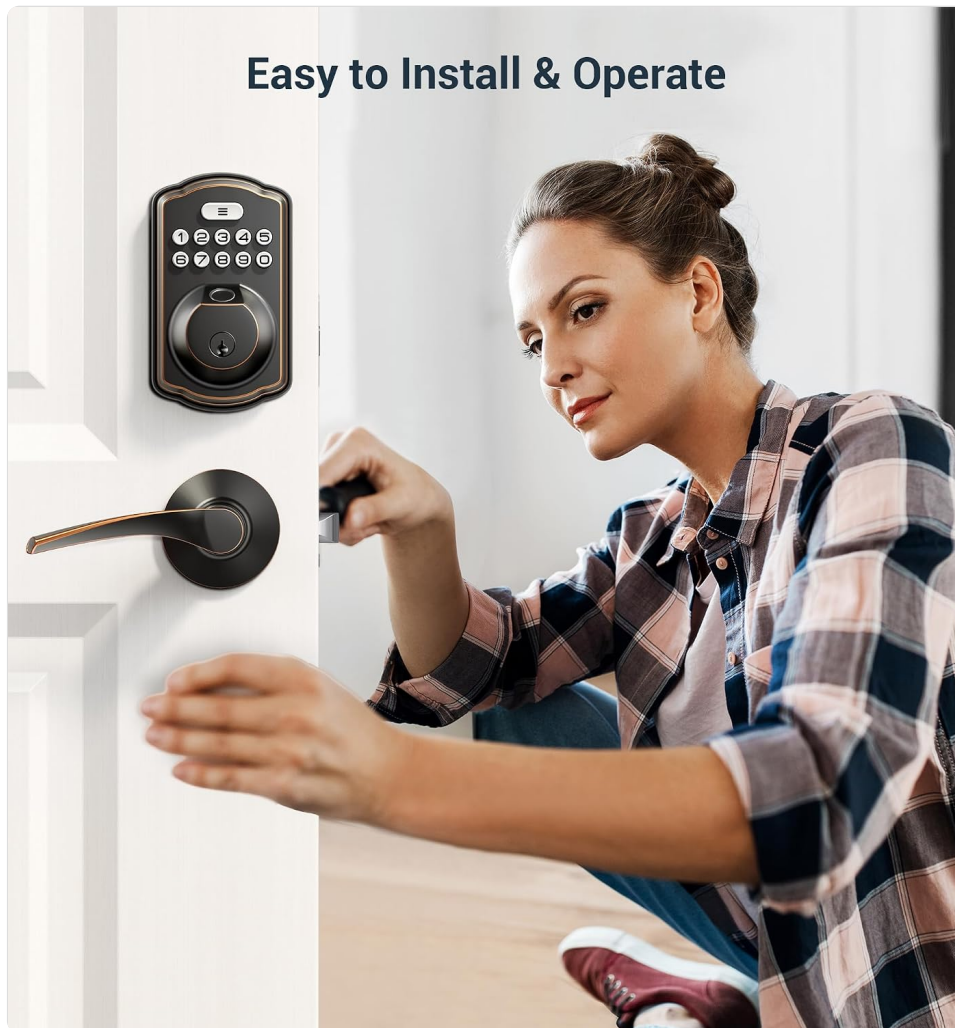


Image: A person demonstrating the ease of installation for the Veise Fingerprint Door Lock, using a screwdriver to secure the components on a door.

SETUP

After physical installation, proceed with programming the lock. All operations are done directly on the keypad deadbolt; no app or Wi-Fi is required for basic setup.

1. Adding Fingerprints

The lock supports up to 20 unique fingerprints. Follow the 'Programming Quick Set Up' guide for specific steps to enroll new fingerprints.

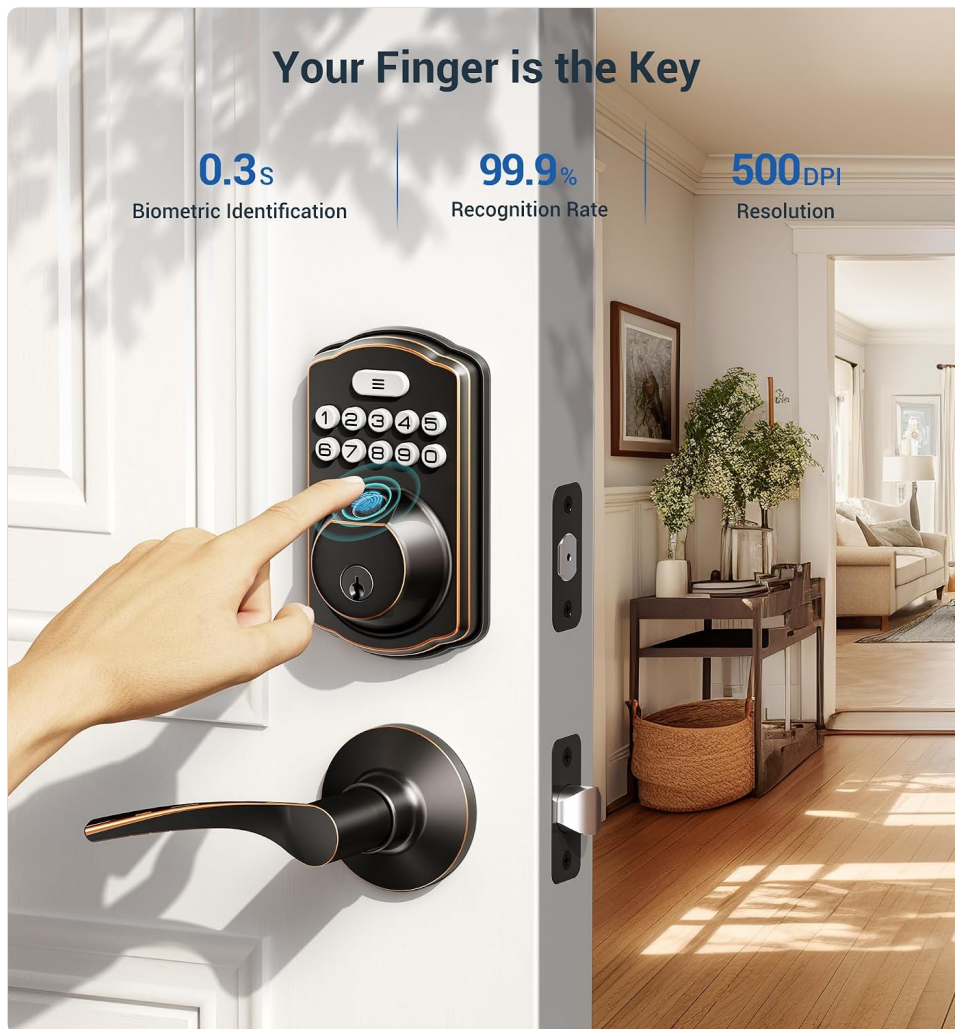


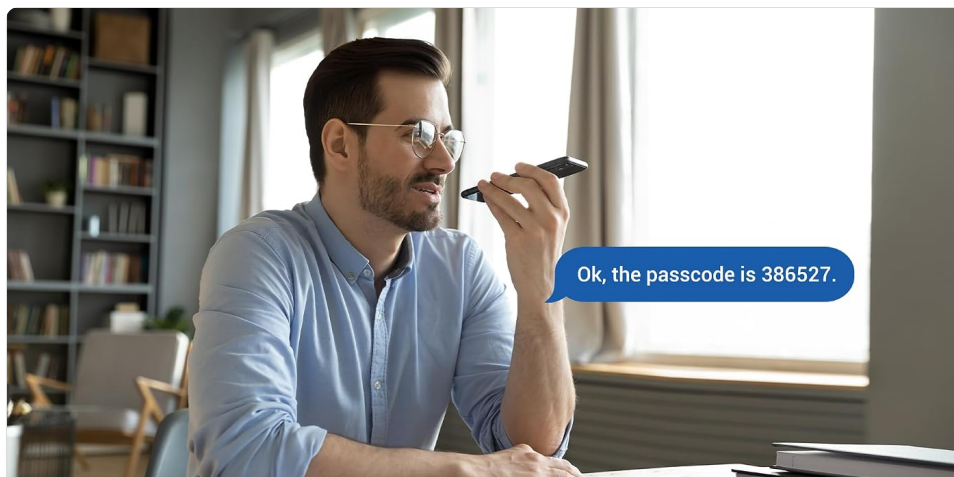
Image: A hand placing a finger on the fingerprint sensor of the Veise lock, illustrating its 0.3-second biometric identification and 99.9% recognition rate.

2. Setting User Codes

You can program up to 20 user codes. These are permanent codes for regular access. Ensure codes are memorable but not easily guessable.

3. Generating One-Time Codes

One-time codes are ideal for temporary visitors, such as repair technicians or delivery personnel. These codes expire after a single use.



One-Time Password

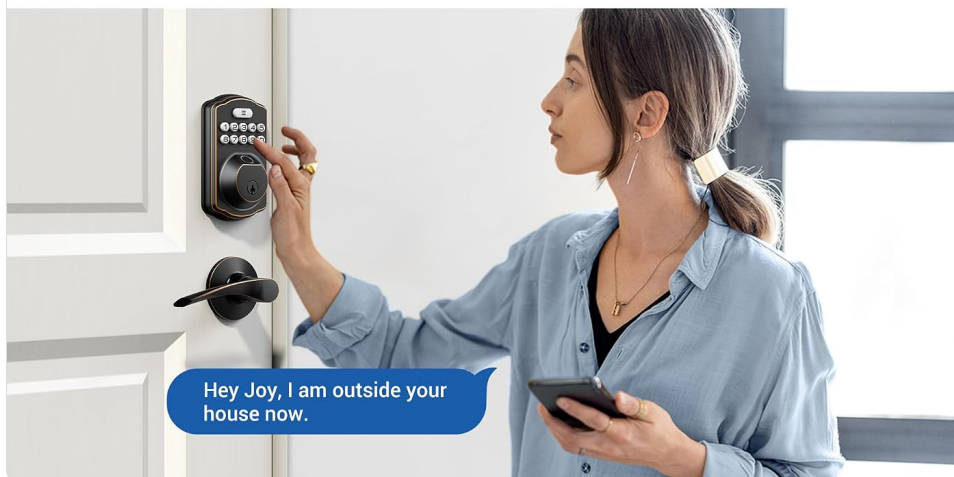


Image: Two scenarios demonstrating the use of one-time passwords: a person on the phone sharing a code, and another person using a one-time code to enter the door, highlighting convenience for temporary access.

OPERATING THE LOCK

Unlocking

- **Fingerprint:** Place your registered finger on the sensor. The lock will unlock within 1 second upon successful recognition.
- **Password:** Enter your programmed user code on the keypad, followed by the '#' key.
- **One-time Code:** Enter the generated one-time code on the keypad, followed by the '#' key.
- **Key:** Insert the physical backup key into the keyhole and turn to unlock.



Image: An infographic detailing the four methods to unlock the Veise door lock: 20 fingerprints, one-time codes, 20 user codes, and 2 spare keys, with illustrations of different users (family, friends, pet sitter, repairman).

Locking

- **Auto-Lock:** The lock can be set to automatically lock after a delay of 10-99 seconds. This feature enhances security by ensuring the door is always locked after closing.
- **One-touch Lock:** From the outside, press and hold any key on the keypad for 2 seconds to instantly lock the door.
- **Manual Lock (Inside):** Rotate the knob on the interior side of the lock to lock the door.

Auto Lock for Safety



Image: A woman entering her home with groceries, demonstrating the auto-lock feature of the Veise door lock, which automatically secures the door after a set time (10-99 seconds).

Anti-Peeping Password

To protect your code from prying eyes, you can enter random digits before or after your actual password. The lock will still recognize the correct sequence within the longer string of numbers.

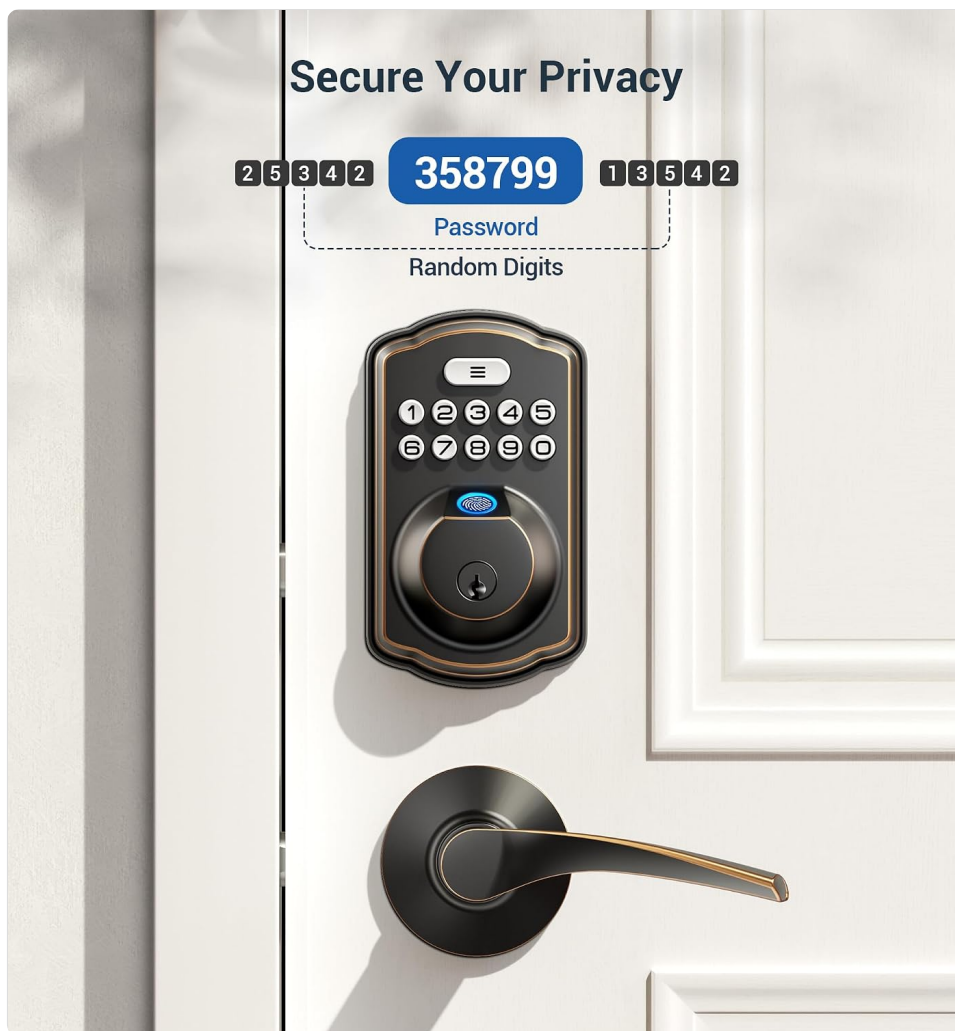


Image: A close-up of the Veise lock's keypad, illustrating the anti-peeping password feature where random digits can be entered before or after the actual password to obscure it from onlookers.

Silent Mode

The lock features a silent mode to disable keypad beeps and other operational sounds. Refer to the 'Programming Quick Set Up' guide for instructions on activating or deactivating silent mode.

MAINTENANCE

Battery Replacement

The lock is powered by four AA batteries (not included). When the battery level is low, a low battery indicator will illuminate on the keypad, and the lock may emit an alert sound. Replace all four batteries promptly to ensure continuous operation.

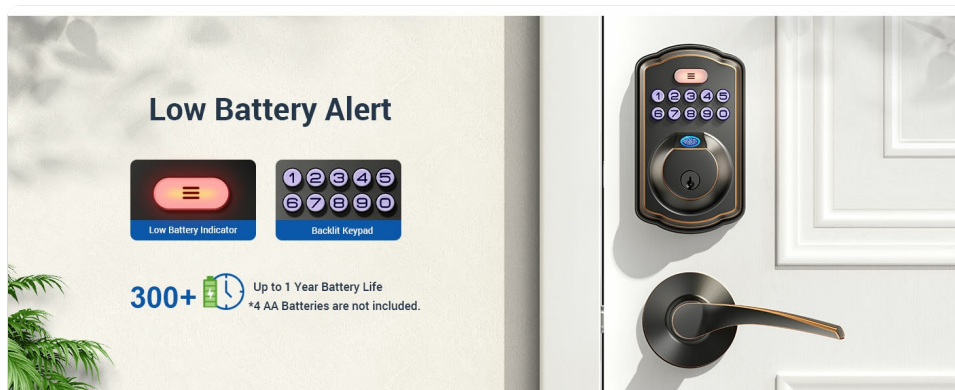


Image: A visual representation of the low battery alert on the Veise lock's keypad, showing the low battery indicator and backlit keypad, along with information about its up to 1-year battery life with 4 AA batteries.

Cleaning

Clean the lock's exterior with a soft, damp cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish and electronic components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lock does not respond.	Dead batteries.	Replace all four AA batteries.
Fingerprint not recognized.	Finger is wet, dirty, or not placed correctly. Indistinct fingerprint.	Ensure finger is clean and dry. Reposition finger. Re-enroll fingerprint if issue persists. Consider using a code or key if fingerprints are consistently indistinct.
Keypad unresponsive.	Incorrect code entered multiple times.	Wait for a few minutes for the keypad to reset. Ensure correct code is entered.
Auto-lock not working.	Auto-lock feature is disabled or set to a long delay.	Check programming settings for auto-lock duration.
Lock beeps excessively.	Silent mode is off.	Activate silent mode if desired (refer to setup guide).

SPECIFICATIONS

Feature	Detail
Model Name	KS02B
Lock Type	Biometric, Deadbolt, Keypad
Material	Aluminum
Color	Oil Rubbed Bronze
Dimensions (L x W x H)	5.35 x 6.22 x 2.56 inches
Item Weight	3.78 pounds
Power Source	4 x AA Batteries (not included)
Operating Temperature	-31°F to 158°F
Weather Resistance	IP54
Certifications	ANSI Grade 3
Fingerprint Capacity	Up to 20

Feature	Detail
User Code Capacity	Up to 20



Image: A graphic detailing the ANSI Grade 3 certification for the Veise lock, including test results for keypad life, deadbolt strength, cylinder components pull test, face plate impact test, humidity test, and temperature range.

WARRANTY AND SUPPORT

Veise offers a minimum 1-year warranty for this product. For any product issues, technical assistance, or support, please contact Veise customer service.

- **Online Phone Support:** Monday to Friday, 9 AM to 5 PM PST
- **After-Sales Email Service:** 24/7 availability

Veise is committed to providing lifetime online phone support and free replacements for product issues.



Image: A customer service representative wearing a headset, symbolizing Veise's US-based support team, available for lifetime phone support and 24/7 email assistance.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question