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VEVOR DS10Pro+L

VEVOR DS10Pro+L Fingerprint Keyless Entry Door Lock User Manual

Model: DS10Pro+L

Brand: VEVOR

1. Safety Information

Please read all instructions carefully before installation and use. Keep this manual for future reference.

- Do not attempt to disassemble or repair the lock yourself. This may void the warranty and compromise security.
- Use only specified batteries (4 AA batteries). Do not mix old and new batteries or different types of batteries.
- Ensure the door is properly aligned and closes smoothly before installing the lock to prevent damage.
- Avoid exposing the lock to extreme temperatures or direct water spray, although it is designed for outdoor use with an IP63 rating.
- Keep your programming code and user codes confidential.

2. Product Overview

2.1 Components

The VEVOR DS10Pro+L Fingerprint Keyless Entry Door Lock package includes the following items:

- 1 x Door Lock (Front and Back Panels)
- 1 x Installation Paper Card
- 1 x Set of Installation Hardwares (screws, spindle, etc.)
- 2 x Handles
- 2 x User Manuals
- 2 x Keys



Figure 2.1: All included components for the VEVOR DS10Pro+L lock.

2.2 Key Features

- **Multiple Unlocking Methods:** Access via fingerprint, keypad code, or traditional key. Supports up to 300 unique passcodes and 50 fingerprints.
- **Advanced Fingerprint Recognition:** Biometric recognition in 0.2 seconds with 99% accuracy.
- **Durable Construction:** Aluminum alloy panel and zinc alloy lock tongue ensure durability. IP63 waterproof rating for all-weather performance. Operates in temperatures from -22°F to 158°F (-30~70°C).
- **Long Battery Life:** Powered by four AA batteries (not included) for up to one year of use. Features a low battery indicator.
- **Enhanced Security:** One-time passwords for temporary access and anti-peeking virtual code to prevent unauthorized viewing of your entry code.
- **Flexible Locking Options:** Adjustable auto-lock delay (5-69 seconds) and a 'Constant Open' mode for frequent access. Manual lock by pressing any key for 2 seconds.

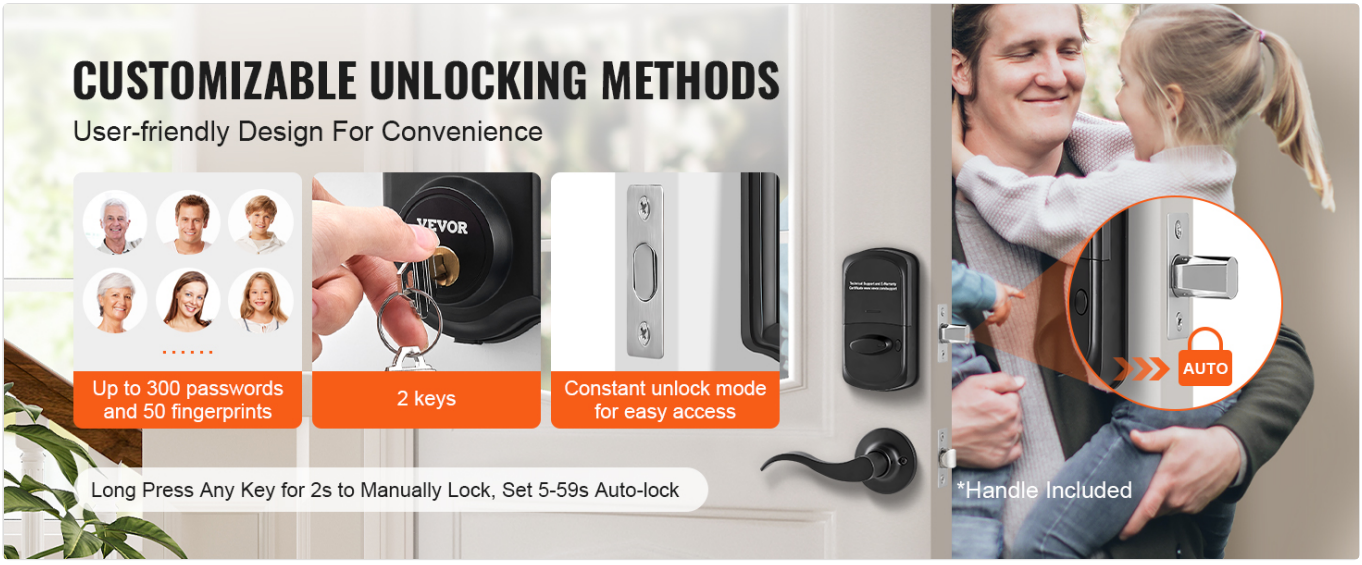


Figure 2.2: Customizable unlocking methods for convenience and security.



Figure 2.3: Enhanced security features including one-time passwords and anti-peeking code.

3. Installation

Follow these steps for a smooth installation. A screwdriver is the primary tool required.

1. **Install the Latch Bolt:** Insert the latch bolt into the door edge. Ensure it is oriented correctly for your door's swing. Secure with screws.
2. **Install the Front Panel:** Align the front panel with the door holes, ensuring the spindle passes through the latch bolt mechanism.
3. **Install the Mounting Plate:** Feed the cable from the front panel through the mounting plate. Secure the mounting plate to the door using screws, ensuring the cable is not pinched.
4. **Connect the Cables:** Connect the cable from the front panel to the corresponding port on the back panel.
5. **Install the Back Panel:** Carefully align the back panel with the mounting plate, ensuring the spindle engages correctly. Secure the back panel with screws.
6. **Install Batteries and Cover:** Insert four AA batteries into the battery compartment. Close the battery cover.
7. **Install the Handle:** Attach the handle to the door, ensuring it operates smoothly with the latch mechanism. Secure with screws.

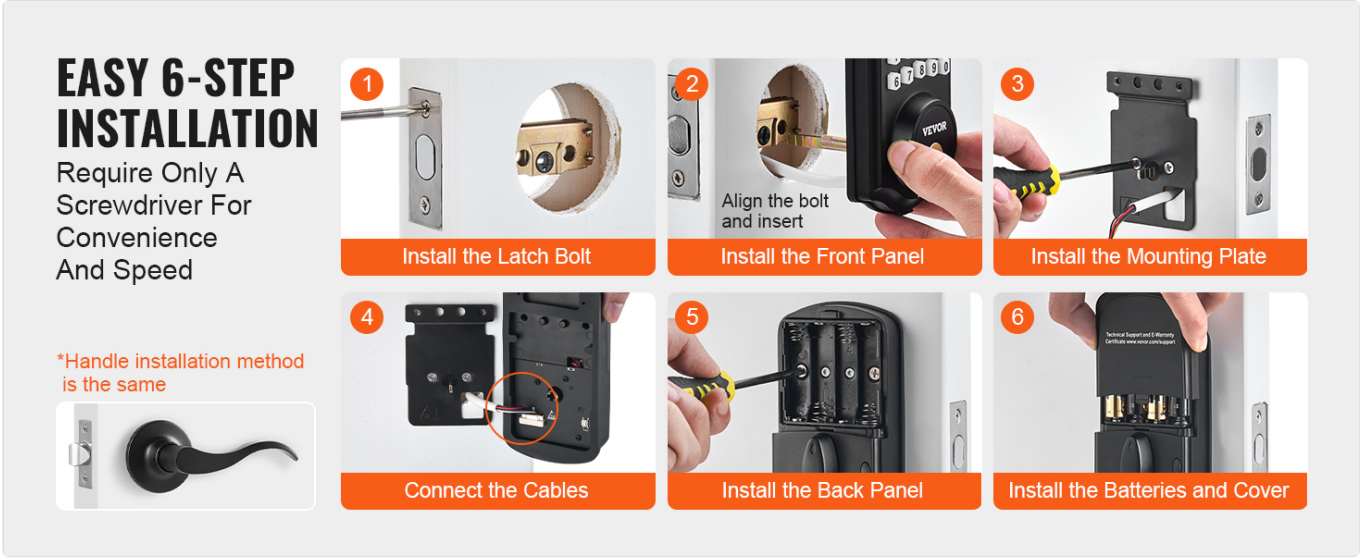


Figure 3.1: Easy 6-step installation guide for the VEVOR DS10Pro+L lock.

▶ **Watch video online**

VEVOR Fingerprint Door Lock with 2 Level Handles

Video 3.1: Official installation guide for the VEVOR Fingerprint Door Lock with 2 Level Handles, provided by the seller.

4. Programming and Operation

The default programming code is "123456". It is highly recommended to change this code immediately after installation.

4.1 Quick Set Programming Steps

Use the following sequences to program your lock. The unlock symbol () represents pressing the unlock button on the keypad, and PC represents your Programming Code, while UC represents a User Code.



Figure 4.1: Quick set guide for programming the VEVOR DS10Pro+L lock.

- **Add Programming Code:** + 1 + + PC + + New PC + + New PC + . (User Code should be 4-9 digits in length.)
- **Detect Left/Right Hand Door Installation:** + 2 + + PC + + 1(Left)/2(Right) + . (Please ignore this step if the door's opening direction is correct.)
- **Add New User Code:** + 3 + + PC + + New UC + + New UC + .
- **Add New Fingerprint:** + 4 + + PC + + Fingerprint 5 times. (After the green light flashes twice, the fingerprint

is recorded successfully.)

- **Auto-lock Off:** + 5 + + PC + + Auto-lock function cancellation. (Auto-lock function is off by default. Adding a user's passcode will enable auto-lock on default time delay 10s.)
- **Turn Auto-lock On & Set Time Delay:** + 6 + + PC + + Enter new duration time (05-59s) + . (Remark: 05-59 seconds delay-time available. Press "05" to note the two-digit length.)
- **Add One-Time Code:** + 7 + + PC + + New UC + .
- **Turn Sound On & Turn Sound Off:** + 8 + + PC + + 1(On)/2(Off) + . (Remark: The beeper can be turned off.)
- **Delete User Code:** + 9 + + PC + + User Code + . (Remark: The Programming code remains, only the specified user password is deleted.)
- **Delete User Fingerprint:** + 10 + + PC + + User Fingerprint + .

4.2 Daily Operation

- **To Lock:** The lock will auto-lock after the set delay time. Alternatively, press any key for 2 seconds to manually lock the door.
- **To Unlock:**
  - *Fingerprint:* Place your registered finger on the fingerprint sensor.
  - *Code:* Enter your user code followed by the unlock button.
  - *Key:* Use the physical key as a backup.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your VEVOR door lock.

- **Battery Replacement:** Replace all four AA batteries when the low battery indicator light turns red. Do not wait for complete battery depletion.
- **Cleaning:** Wipe the keypad and fingerprint sensor with a soft, dry cloth. Avoid abrasive cleaners or solvents that could damage the finish or electronic components.
- **Regular Checks:** Periodically check that all screws are tight and the lock operates smoothly. Ensure the door frame and strike plate are free of obstructions.

6. Troubleshooting

If you encounter issues with your VEVOR door lock, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lock does not respond	Dead batteries	Replace all four AA batteries.
Fingerprint not recognized	Finger dirty/wet, improper placement, unregistered fingerprint	Ensure finger is clean and dry. Place finger flat on sensor. Re-register fingerprint if necessary.
Keypad code not working	Incorrect code, unregistered code, anti-peeking mode confusion	Verify the code. Ensure it's a registered user code. Try entering random digits before and after the correct code in anti-peeking mode.

Problem	Possible Cause	Solution
Auto-lock not engaging	Auto-lock function is off, 'Constant Open' mode is active	Check programming settings (Section 4.1) to ensure auto-lock is enabled and 'Constant Open' mode is deactivated.
Door handle loose or detached	Improper installation, loose screws	Re-tighten the screws securing the handle. Refer to installation steps (Section 3).

If the problem persists, please contact VEVOR customer support.

7. Specifications

Detailed technical specifications for the VEVOR DS10Pro+L Fingerprint Keyless Entry Door Lock:

Feature	Detail
Model Number	DS10Pro+L
Brand	VEVOR
Lock Type	Deadbolt
Unlock Methods	Fingerprint, Keypad Code, Key
User Capacity	Up to 300 User Codes, 50 Fingerprints
Fingerprint Recognition Speed	0.2 seconds
Fingerprint Accuracy	99%
Fingerprint Module Resolution	508dpi
Material (Panels)	Aluminum Alloy (Interior & Exterior)
Material (Latch)	Zinc Alloy
IP Rating	IP63 (Dustproof and Waterproof)
Operating Temperature	-22°F to 158°F (-30~70°C)
Power Supply	4 x AA Batteries (not included)
Battery Life	Up to 1 year (approx. 300 days)
Item Dimensions (L x W x H)	5.4 x 2.8 x 4.7 inches (136 x 70 x 120 mm)
Item Weight	3.13 lbs / 1.4 kg
Compatible Door Thickness	1.4 - 2 inches (35 - 50 mm)
Backset	Adjustable 2-3/8" or 2-3/4" (60mm or 70mm)
Connectivity Protocol	Wi-Fi

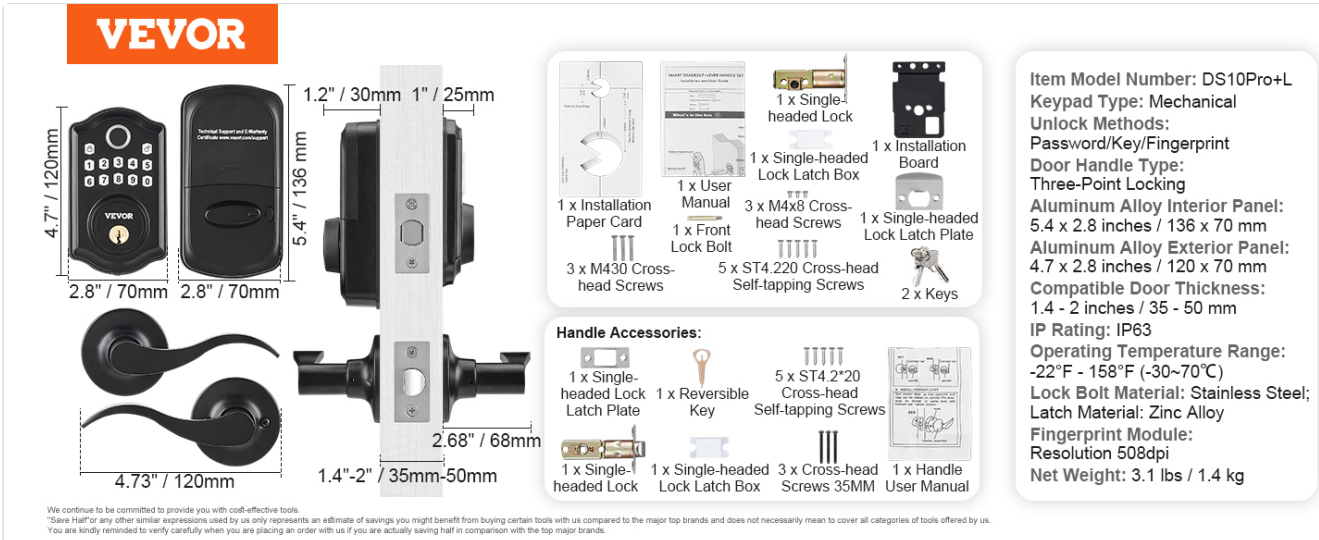


Figure 7.1: Detailed dimensions and component list for the VEVOR DS10Pro+L lock.

8. Warranty and Support

VEVOR provides comprehensive customer support and warranty services for its products.

- For technical assistance, warranty claims, or any product-related inquiries, please visit the official VEVOR support website.
- Keep your purchase receipt as proof of purchase for warranty purposes.

Official Support Website: www.vevor.com/support

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