JOUNJIP 321BZ-F

JOUNJIP Mechanical Deadbolt Lock - User Manual

Model: 321BZ-F | Brand: JOUNJIP

Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your JOUNJIP Mechanical Deadbolt Lock. This keyless entry system offers enhanced security and convenience without the need for batteries or complex wiring. Its robust mechanical design ensures reliable performance in various conditions.

Key Features

- **Code Not Required When Locking:** The upgraded 2025 design allows for locking the deadbolt without needing to enter the access code, providing quick and easy security.
- **Easy Quick Code Change:** The passcode can be changed simply with a screwdriver, eliminating the need to disassemble the keypad. This feature is ideal for rentals, offices, or situations requiring frequent code updates.
- **100% Mechanical Operation:** No batteries or electrical wiring are required, ensuring blackout-proof security and immunity from Wi-Fi or Bluetooth vulnerabilities.
- **Durable, All-Weather Design:** Constructed for resilience, this heavy-duty lock is suitable for front doors, gates, garages, and commercial spaces, withstanding extreme temperatures and daily use (not marine-grade).
- **Versatile Door Compatibility:** Designed to fit standard doors 1 3/8" to 2 1/2" thick. Optional extension kits are available separately for doors up to 4" thick.

Package Contents

Please verify that all components listed below are included in your package before beginning installation.

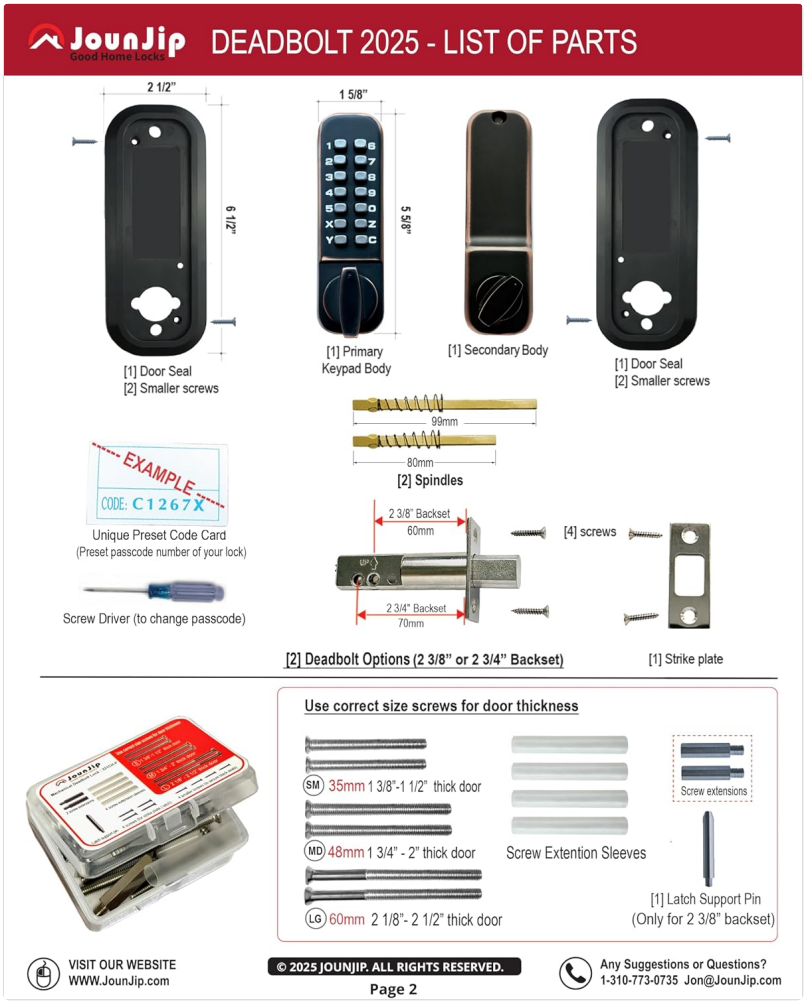


Figure 1: JOUNJIP Deadbolt 2025 - List of Parts

- Primary Keypad Body (1)
- Secondary Body (1)
- Door Seals (2)
- Spindles (2 sizes: 80mm, 128mm)
- Deadbolt Options (2 3/8" or 2 3/4" Backset)
- Strike Plate (1)
- Screws (various sizes: 35mm, 48mm, 60mm)
- Screw Extension Posts (4)
- Latch Support Pin (1, for 2 3/8" backset only)
- Unique Preset Code Card (1)
- Screwdriver (for code change)

Installation Guide

1. Pre-Installation Checks

- Ensure your door has a standard 2 1/8" bore hole.
- Verify sufficient clearance: A minimum of 6.5 inches is needed between the center of the deadbolt and any existing door hardware below it.
- Always use the black rubber seal during installation to ensure proper fit and weatherproofing.



Figure 2: Correct Bore Hole and Seal Usage

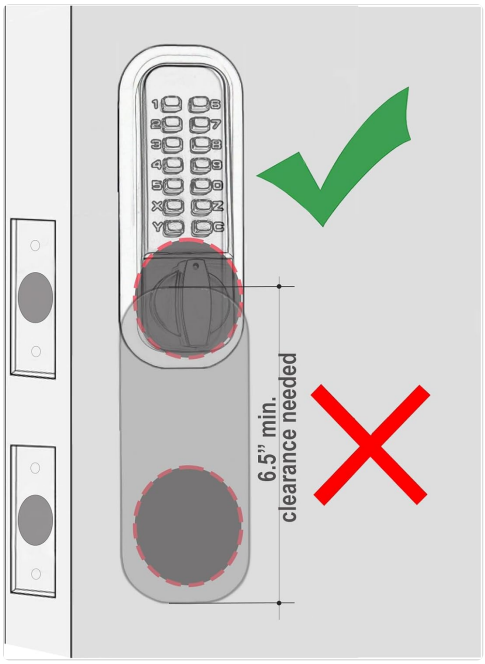


Figure 3: Minimum Clearance Requirement

2. Door Handing Conversion (if necessary)

Your JOUNJIP Mechanical Deadbolt Lock is factory-set for "Right-Hinge" doors. If your door has hinges on the left when viewed from the outside, you must convert the lock's internal mechanism.

- Locate the small plate on the back of the primary keypad body.
- Carefully remove this plate.
- Inside, you will find a small pin. Using a small screwdriver or pliers, move this pin to the right side for left-hinged doors.
- Replace the plate securely.



Figure 4: Lock packaging indicating left-hinge convertibility.

3. General Installation Steps

For a detailed visual guide on installation, please refer to the official installation video below. It covers all steps from unboxing to final testing.

Your browser does not support the video tag.

Video 1: How to Install JOUNJIP Deadbolt 2025 (Lock without a code)
This video demonstrates the complete installation process, including unboxing, identifying parts, door handing conversion, and final assembly. Closed captions are available for accessibility.

- Install the deadbolt into the door edge, ensuring the "UP" arrow is facing upwards. Secure with appropriate screws.
- Attach the door seal to the primary keypad body. Painter's blue tape can be used to temporarily secure the seal for easier assembly.
- Insert the correct spindle size through the deadbolt mechanism and into the primary keypad.
- Align the secondary body with the primary keypad and secure using the provided screws. Ensure all components are flush and the lock operates smoothly.
- Install the strike plate on the door frame, aligning it with the deadbolt.

Operation

1. Locking the Deadbolt

With the JOUNJIP Deadbolt 2025 upgrade, you no longer need to enter the passcode when locking the door. Simply turn the thumb turn or knob to engage the deadbolt.

2. Unlocking the Deadbolt

To unlock the deadbolt from the outside, you must enter the correct access code.

- Always press the "C" button (clear button) before entering your passcode.
- Enter your preset access code.
- Turn the thumb turn or knob to retract the deadbolt.



Figure 5: Pressing the 'C' button before entering the code.

3. Changing the Access Code

The JOUNJIP Deadbolt 2025 features an easy quick code change mechanism. You do not need to disassemble the keypad to change the code.

- Locate the code change mechanism on the side of the primary keypad (refer to Figure 1 for exact location).
- Using the provided screwdriver, adjust the internal pins according to the desired new code. Pins in the "ON" position are part of the code, "OFF" are not.
- Test the new code multiple times before fully relying on it.



Figure 6: JOUNJIP 2025 version features quick code change.

Maintenance

To ensure the longevity and optimal performance of your JOUNJIP Mechanical Deadbolt Lock, follow these simple

maintenance guidelines:

- **Cleaning:** Wipe the exterior surfaces with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Lubrication:** Periodically apply a small amount of graphite lubricant (not oil-based) to the internal moving parts of the deadbolt latch to ensure smooth operation.
- **Screw Check:** Annually check all mounting screws for tightness and re-tighten if necessary to maintain secure installation.
- **Seal Inspection:** Inspect the rubber seals for any signs of wear or damage, especially if the lock is exposed to harsh weather conditions. Replace if compromised to maintain weather resistance.

Troubleshooting

If you encounter any issues with your JOUNJIP Mechanical Deadbolt Lock, please refer to the common troubleshooting tips below. If the problem persists, contact customer support.

Problem	Possible Cause	Solution
Code not unlocking the door.	Incorrect code entered; "C" button not pressed first; internal mechanism issue.	Ensure "C" is pressed before code. Double-check the code. Re-enter the code slowly and deliberately. Verify internal pin settings if code was recently changed.
Deadbolt is stiff or difficult to turn.	Lack of lubrication; misalignment of lock components or strike plate.	Apply graphite lubricant to the deadbolt latch. Check alignment of the deadbolt with the strike plate and adjust if necessary. Ensure mounting screws are not overtightened.
Lock feels loose on the door.	Loose mounting screws.	Tighten all mounting screws securely.
Difficulty changing the code.	Incorrect tool used; pins not fully engaged/disengaged.	Use the provided screwdriver. Ensure pins are fully pushed to the ON or OFF position.

Specifications

Attribute	Detail
Brand	JOUNJIP
Model Name	Mechanical Deadbolt with Quick code Right Hinge Oil Rubbed Bronze
Item Model Number	321BZ-F
Lock Type	Mechanical Flat Spindle Quick-Code Deadbolt Lock
Color	Oil Rubbed Bronze
Material	Stainless Steel Screws, Industrial-Grade Alloy Steel Body and Knob, Watertight Rubber Seals

Attribute	Detail
Special Feature	Rust Proof
Item Dimensions (L x W x H)	6.5 x 2.5 x 2 inches
Item Weight	2.99 pounds
Batteries Required?	No
Recommended Uses	Front Entry, Outdoor gate, garage door, side door

Warranty & Support

JOUNJIP is committed to providing high-quality products and excellent customer service. For any questions, technical assistance, or warranty inquiries, please contact our support team:

Email: Jon@JounJip.com

Phone: 310-773-0735

Website: www.JounJip.com

We believe in "Neighbors Helping Neighbors" and are here to offer expert, personalized support.

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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.

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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