ANNFUZ ANNFUZ 6008C

ANNFUZ Mechanical Keyless Entry Door Lock User Manual

Model: ANNFUZ 6008C

Product Overview

The ANNFUZ Mechanical Keyless Entry Door Lock provides a secure and convenient access solution without the need for batteries, electronics, or wiring. This robust lock is designed for various applications including home doors, public restrooms, garages, warehouses, and more. It features a combination code keypad, key override, and flexible passage mode options.



Figure 1: ANNFUZ Mechanical Keyless Entry Door Lock (Pearl Chrome)

What's in the Box

Verify that all components are present before beginning installation.

- 1 x Exterior Panel with Lever
- 1 x Interior Panel with Lever
- 2 x Spindles (Long: 65mm/2.56", Short: 55mm/2.17")
- 1 x 60mm Latch
- 1 x 70mm Latch
- 1 x Strike Plate
- 1 x Strike Box
- 3 x Brass Keys

- 2 x Rubber Seals
- Instruction Manual
- Screw pack (including 3*plate wood screws, 1*hex key, 4*m4 screws)

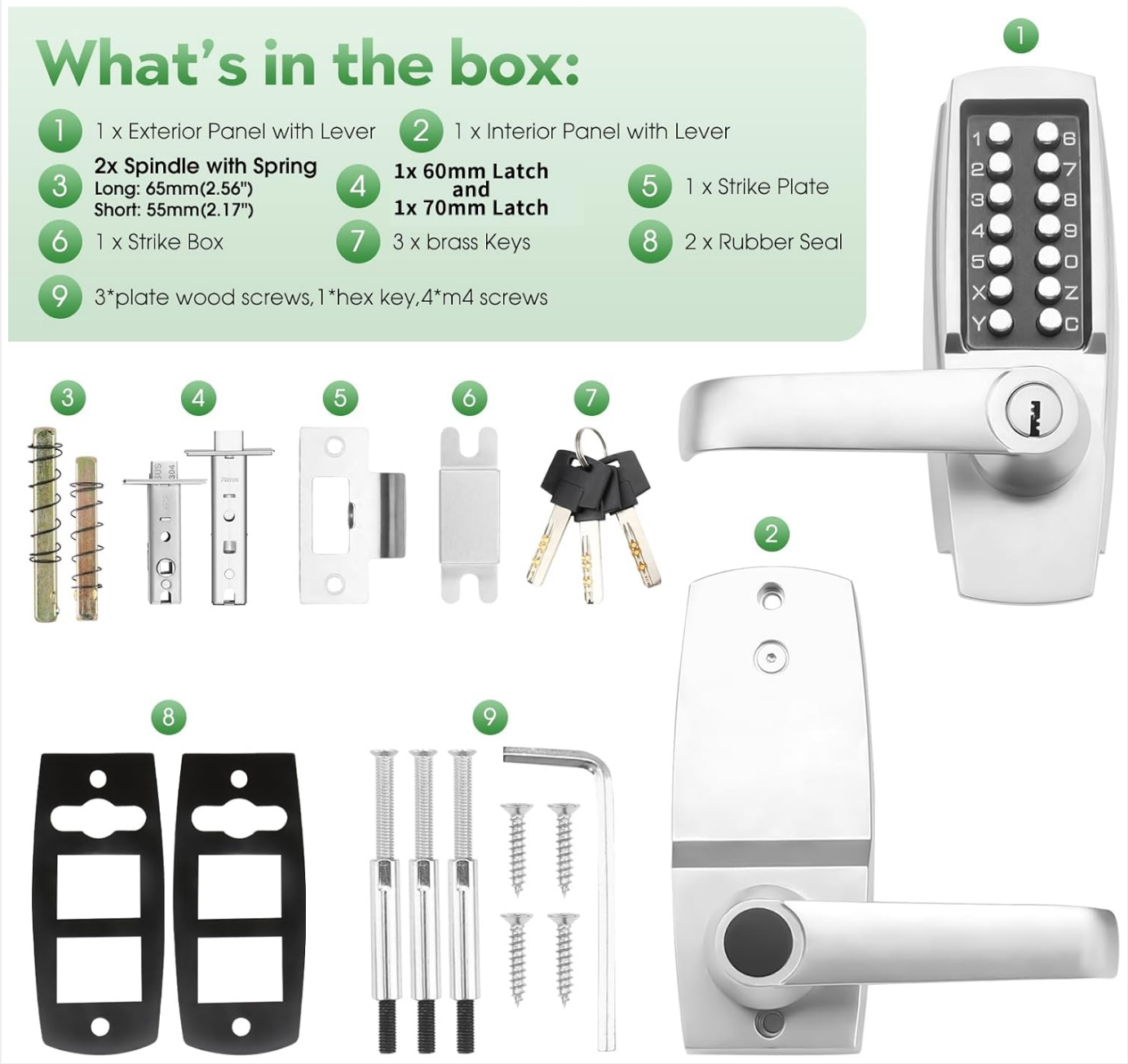


Figure 2: Package Contents

[redacted]

Video 1: Unboxing the ANNFUZ Mechanical Keyless Entry Door Lock to verify all included parts.

Installation Guide

This section provides step-by-step instructions for installing your new mechanical keyless entry door lock. A Phillips screwdriver is the only tool required.

[redacted]

Video 2: Comprehensive installation guide for the ANNFUZ Mechanical Keyless Entry Door Lock.

1. Prepare the Lock for Installation

Ensure the lock is in its default "no code set" status. For 2nd generation models, all "fish eyes" (dots) on the back of the exterior panel should face inwards. If not, use a flathead screwdriver to turn them inwards.

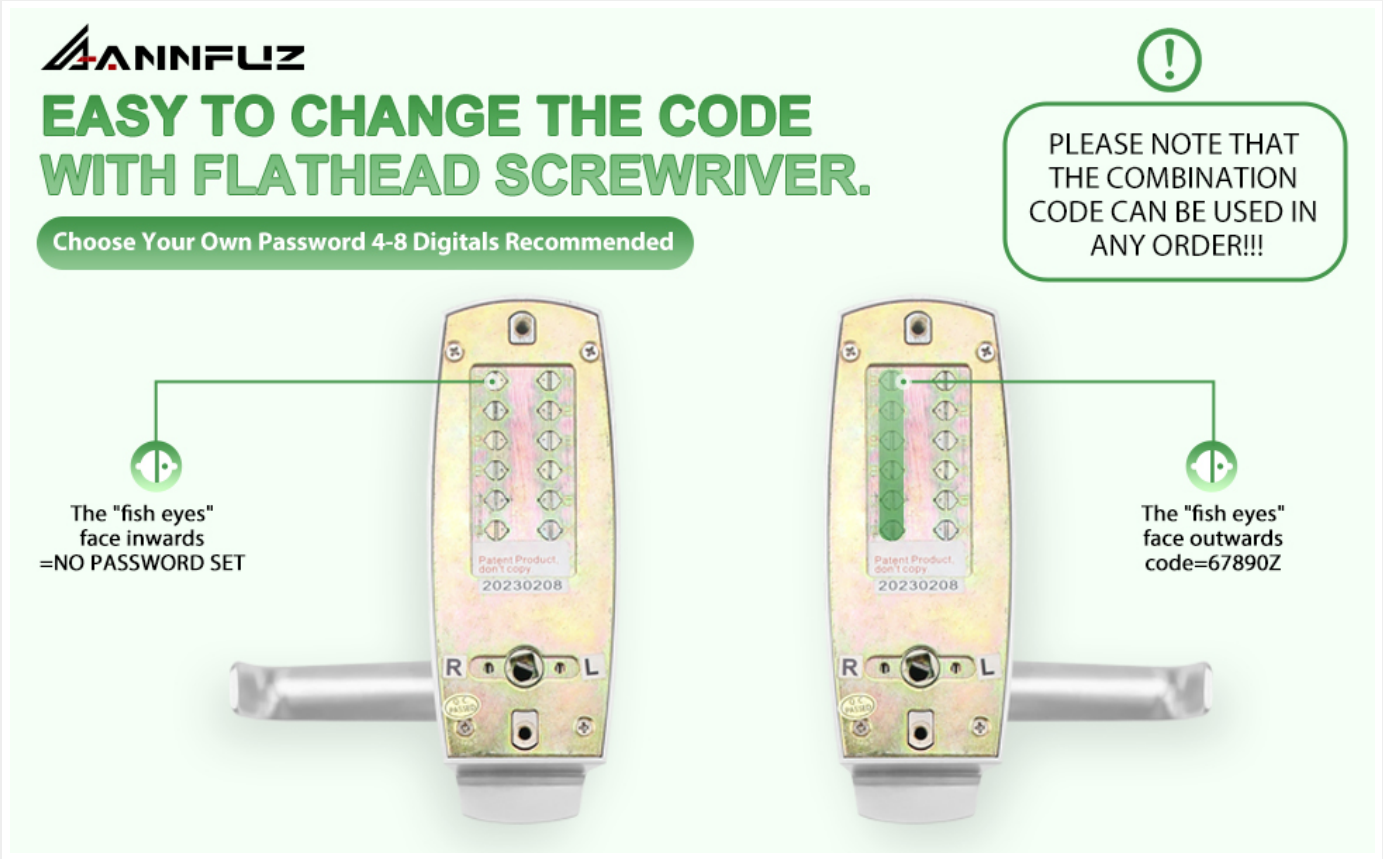


Figure 3: Setting the Passcode (Fish Eyes Inwards for No Code)

2. Set Your Passcode

To set your desired passcode (4-6 digits, no repeats), use a flathead screwdriver to turn the "fish eyes" corresponding to your chosen numbers outwards by 180 degrees. The dot (fish eye) facing towards the number indicates a successful setting for that number.



Figure 4: Detailed View of Passcode Setting Mechanism

3. Determine Door Handing and Adjust Handle Orientation

The lock is reversible for both left and right-handed doors. To determine your door's handing, view it from the outside: if hinges are on the right, it's right-handed; if hinges are on the left, it's left-handed.
On the back of the exterior panel, locate the spindle hole with an "ARROW". Use the spindle to rotate this hole 360 degrees freely. If the handle is left open, the "ARROW" should face "L". If the handle is right open, the "ARROW" should face "R". Set the handle orientation of the interior panel to match the exterior panel's handle.

4. Install the Latch

Choose the appropriate latch (60mm or 70mm) for your door's backset (2-3/8" or 2-3/4"). Insert the latch into the door edge and secure it tightly with the two short screws provided.

5. Assemble the Panels

1. Insert the spindle with spring through the latch.
2. Place the black rubber seal behind the exterior panel.

3. Put the exterior panel through the spindle with spring.
4. Before tightening the mounting bolts, press button C and test your passcode. Only if the handle turns and engages the latch, then proceed to tighten the mounting bolts.
5. Line up the interior panel on the other side. Secure the 2 screws on the interior panel (these engage the mounting bolts).
6. Use the hex key to tighten the bolt on the handle of the exterior panel. Do not overtighten initially.
7. Once the exterior handle bolt is tightened, the handle should not be changed right or left freely.
8. Use the hex key to tighten the bolt on the handle of the interior panel as well.

Operating Instructions

Unlocking with Passcode

To unlock the door, first press the 'C' button to clear any previous entries. Then, enter your 4-6 digit combination code. The code can be pressed in any order. Once the correct code is entered, turn the handle to open the door.

Free Passage Mode

The lock features a free passage mode for seamless entry and exiting during periods when the door does not need to be locked (e.g., during business hours). This mode allows the handle to operate freely without requiring a code.

1. Enter your own password first.
2. Turn the lever to the downward position and hold it.
3. While holding the lever downwards, press and hold the 'Y' button.
4. Release the lever before releasing the 'Y' button.
5. Once the lever is in its original position, Free Passage Mode is engaged.



Video 3: Instructions on how to set and disengage the Free Passage Mode.

Disengaging Free Passage Mode

To return to normal password entry mode:

1. Turn the lever to fully downward and hold it.
2. Press the 'C' button and release the lever.
3. The lock is now in normal password entry mode. You will need to type in your password again to open it.

Unlocking with Keys

The lock can also be opened using the provided brass keys. Insert the key into the cylinder and rotate it 90 degrees clockwise to open the lock. This action will also engage the free passage mode. To return to normal password entry mode, rotate the key counter-clockwise 90 degrees. The key can then be pulled out, and the lock will require a passcode for entry.

Maintenance

The ANNFUZ Mechanical Keyless Entry Door Lock is designed for durability and requires minimal maintenance. Regularly wipe the exterior with a soft, damp cloth to remove dust and grime. Avoid using abrasive cleaners or solvents, as these can damage the finish. Ensure the keypad buttons are free of debris for smooth operation.

Troubleshooting

Problem	Possible Cause	Solution
Passcode not working / Lock not opening with code.	Incorrect passcode entered; "fish eyes" not set correctly; lock in free passage mode.	Ensure 'C' button is pressed before entering code. Verify "fish eyes" are correctly set for your passcode. Disengage free passage mode if active.
Handle does not engage latch.	Spindle not correctly inserted; mounting bolts too tight or loose; incorrect handle orientation.	Re-insert spindle ensuring it's properly seated. Loosen mounting bolts slightly, test, then re-tighten. Check and adjust handle orientation (L/R).
Keys do not operate the lock.	Incorrect key; cylinder issue.	Ensure you are using the correct key. If issues persist, consult a professional locksmith.
Lock feels loose after installation.	Mounting screws not tightened sufficiently.	Carefully tighten all mounting screws. Do not overtighten to avoid stripping.

Specifications

Brand: ANNFUZ

Model Name: Mechanical Keyless Push Button Entry Lever Door Lock

Model Number: ANNFUZ 6008C

Color: Pearl Chrome

Material: Metal, Zinc

Lock Type: Combination Lock, Push Button, Keypad

Special Features: Anti-Corrosion, Passcode Unlock, Resettable, Auto-Lock

Item Dimensions (L x W x H): 9.8 x 8.9 x 3.3 inches

Item Weight: 3.31 pounds

Applicable Door Thickness: 1-3/8" to 2" (35 mm-50 mm)

Applicable Backset: 60mm (2-3/8") and 70mm (2-3/4")

Power Source: No batteries, No electronic, No wiring required (Full Mechanical)

Warranty and Support

ANNFUZ is committed to providing high-quality products and excellent customer service. Our specialized team is ready to address any inquiries or concerns you may have regarding your mechanical keyless entry door lock. Your feedback is valuable as it helps us refine our products and deliver superior service.
Visit the ANNFUZ Store

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

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