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ANNFUZ 7208B

ANNFUZ Mechanical Keyless Entry Door Handle Lock (Model 7208B) User Manual

Introduction | Setup | Operating | Maintenance | Troubleshooting | Specifications | Warranty & Support

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your ANNFUZ Mechanical Keyless Entry Door Handle Lock, Model 7208B. This double-sided keypad lock offers a secure and convenient entry solution without the need for batteries or wiring, suitable for various applications including front doors, gates, and fences.



Image: ANNFUZ Mechanical Keyless Entry Door Handle Lock, Matte Black.

2. Setup

2.1. Package Contents

Verify that all components are present before beginning installation:

- Exterior Panel with Lever
- Interior Panel with Lever
- Spindle (various sizes: 50mm, 57mm, 63mm, 69mm)
- Adjustable 60mm/70mm Backset Latch
- Strike Plate
- Strike Box
- Rubber Seal

- Screw Pack (various sizes: Wood Screws, M4*M5*35mm, M4*M5*42mm, M4*35mm, M4*50mm)
- Phillips Screwdriver (Shank diameter: 5mm)
- Instruction Manual



Image: All components included in the ANNFUZ Mechanical Keyless Entry Door Handle Lock package.

2.2. Door Preparation and Dimensions

The lock is suitable for door thicknesses between 30-55mm (1.2in-2.17in). It accommodates both 60mm (2.36") and 70mm (2.75") backset door holes. The latch is adjustable to fit these backset measurements.



Image: Diagram showing door thickness compatibility (30-55mm) and backset options (60mm or 70mm).

2.3. Adjusting Handle Direction

The handle direction can be adjusted for left or right-handed doors. The lock is initially set with handles facing upwards. To change the direction:

1. Locate the cross hole on the back of the lock panel.
2. Use a small screwdriver to loosen the internal screw.
3. Adjust the handle to the desired left or right direction.
4. Tighten the screw to secure the handle direction.

For the back panel, if the front door handle is set to a right-hand orientation, the back panel handle should be adjusted to a left-hand orientation, and vice-versa, to ensure proper operation.



Image: Illustration demonstrating how to adjust the handle orientation for both left and right-handed door configurations.

2.4. Setting a Passcode

The lock's passcode is set mechanically. The original mode has no password, allowing the handle to be pressed freely. To set a password:

1. On the back of the keypad panel, observe the 'fish eyes' indicators. If all 'fish eyes' face inwards, there is no code set.
2. To set a password, press down on the desired number's 'fish eye' with a screwdriver and rotate it 180 degrees so it faces outwards (towards the number).
3. Repeat for all numbers you wish to include in your passcode. A 4-7 digit combination is recommended for security. The 'C' button cannot be part of the combination.
4. The same process applies to both the front and back keypad panels if you desire different codes for each side.

Important: Passcodes can be entered in any order. Always press the 'C' button before entering the code to clear any previous entries.



Image: View of the internal mechanism showing 'fish eyes' for setting the passcode. Rotating a 'fish eye' to face the number activates it as part of the code.

2.5. Installation Steps

Follow these general steps for installation. Refer to the video for a visual guide.

1. Confirm the installation position on your door.
2. Install the latch into the door edge and secure it with screws.
3. Insert the spindle with spring into the latch mechanism. Ensure the two protuberant parts on the spindle face the front panel.
4. Install the front keypad panel, ensuring the triangular mark on the panel is rotated to point towards the door handle.
5. Install the back panel, ensuring its triangular mark also faces the direction of its handle.
6. Secure both panels with the provided screws.

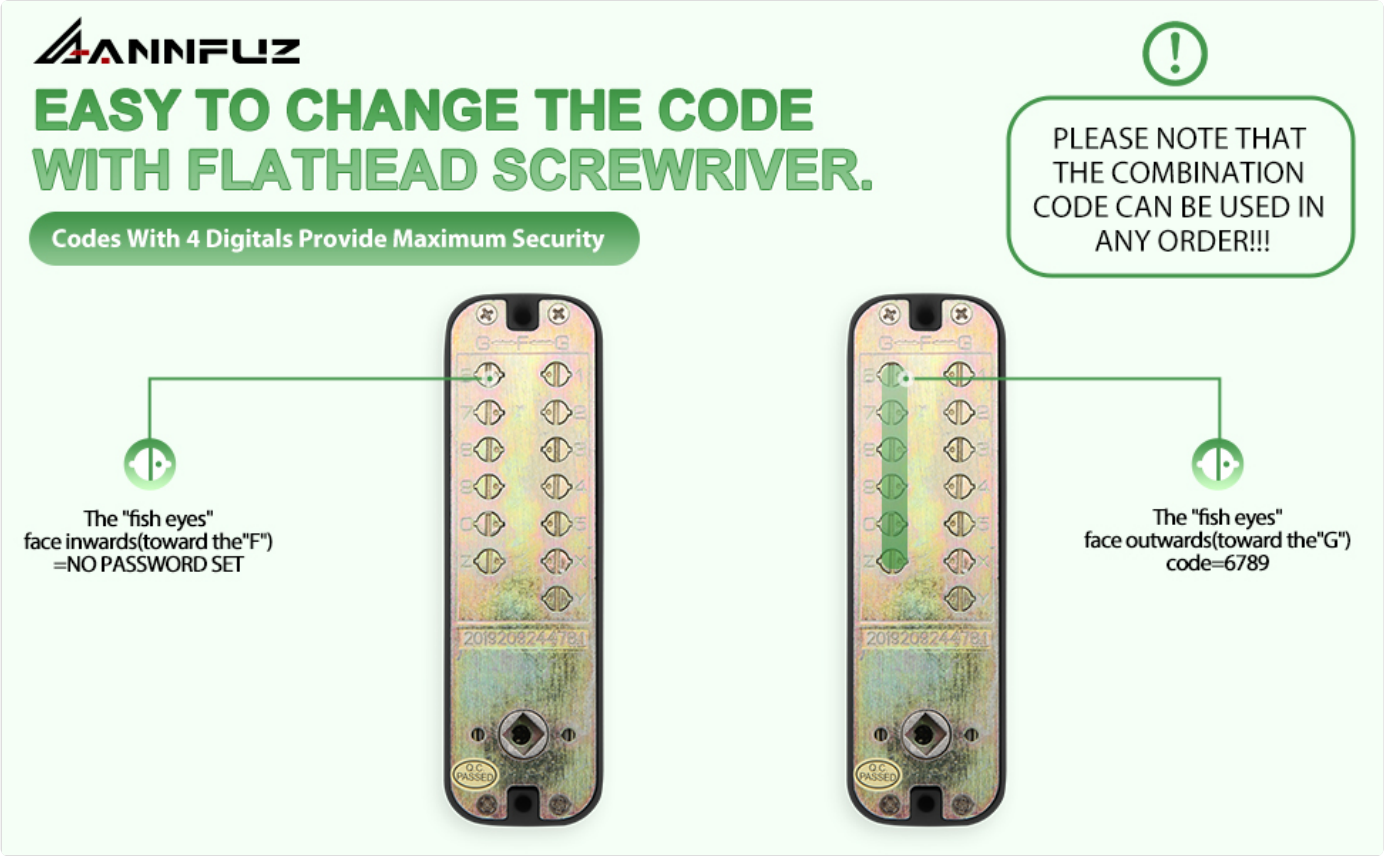


Image: Visual overview of the five main installation steps for the lock.

2.6. Installation Video Guide

For a detailed visual guide on installation and handle direction adjustment, please watch the official product video:

Your browser does not support the video tag.

Video: Official ANNFUZ guide on how to install the double-sided mechanical lock, including handle adjustment and password setting.

3. Operating Instructions

3.1. Unlocking with Passcode

To unlock the door, first press the 'C' button to clear any previous inputs. Then, enter your 4-7 digit passcode. The numbers can be pressed in any order. After entering the correct code, turn the handle to open the door.

3.2. Auto-Lock Feature

The lock features an automatic locking mechanism. When the door is closed, it will automatically lock, providing security without requiring manual locking after exit.

3.3. Passage Mode

The Passage Mode allows the door handle to function as an ordinary door handle, meaning no password is required to unlock it. This is convenient for situations with frequent entry and exit. To activate or deactivate Passage Mode, refer to the specific instructions provided in the full manual or contact support.

3.4. Double-Sided Keypads

This lock features double-sided keypads, allowing for independent code settings for both the interior and exterior sides. You can configure various combinations:

- **Code #1** / **Code #1:** Both sides require the same code for entry.
- **No Code** / **Code #1:** One side can be unlocked without a code, while the other side always requires a code.
- **Code #1** / **Code #2:** Two different codes can be set for the interior and exterior keypads.



Image: Overview of the 100% mechanical design and double-sided keypad functionality.

4. Maintenance

The ANNFUZ Mechanical Keyless Entry Door Handle Lock is constructed from solid zinc alloy, ensuring durability and a long product life. To maintain its appearance and functionality:

- Regularly clean the exterior surfaces with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- Periodically check all screws and connections to ensure they are tight.
- The lock is designed to be waterproof, sun resistant, and dustproof, making it suitable for outdoor use. However, extreme conditions may require more frequent inspection.



Image: Icons illustrating the waterproof, sun resistant, and dustproof features of the lock.

5. Troubleshooting

If you encounter issues with your ANNFUZ Mechanical Keyless Entry Door Handle Lock, consider the following:

- **Handle not engaging/disengaging:** Ensure the passcode is correctly set and entered. Verify that the internal 'fish eyes' for the passcode are correctly oriented.
- **Handle direction issues:** Re-check the handle direction adjustment as described in Section 2.3. Ensure the triangular mark on the keypad panel is correctly aligned towards the handle.
- **Difficulty entering code:** Always press the 'C' button before entering your code. Ensure buttons are fully depressed.
- **Latch not retracting:** Check for any obstructions in the door frame or latch mechanism. Ensure the latch is properly installed and aligned.
- **Lock feels loose:** Tighten all installation screws.

For persistent issues not resolved by these steps, please contact ANNFUZ customer support.

6. Specifications

Feature	Detail
Brand	ANNFUZ
Model Name	Double-Sided Mechanical Keyless Door Lock with Keypad
Item Model Number	7208B
Lock Type	Combination Lock
Special Features	Auto-Lock, Passcode Unlock, Resettable
Material	Zinc Alloy
Color	Matte Black
Product Dimensions	3.28 x 5.5 x 2.8 inches
Item Weight	2.6 Pounds

Door Thickness Compatibility	30-55mm (1.2in-2.17in)
Backset Compatibility	60mm (2.36") and 70mm (2.75") adjustable
Batteries Required	No
UPC	717326266415

7. Warranty & Support

For warranty information or technical support regarding your ANNFUZ Mechanical Keyless Entry Door Handle Lock, please refer to the documentation included with your purchase or contact ANNFUZ customer service directly. Contact details can typically be found on the product packaging or the official ANNFUZ website.

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