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› GOODUM Smart Door Lock User Manual

GOODUM GD0063H

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Model: GD0063H

1. INTRODUCTION

The GOODUM Smart Door Lock offers advanced security and convenience for your home or office. Featuring multiple unlock options including M1 card, passcode, and mechanical key, this lock is built with high-strength alloy for durability and ease of use. It provides a reliable solution for modern access control without complex network requirements.

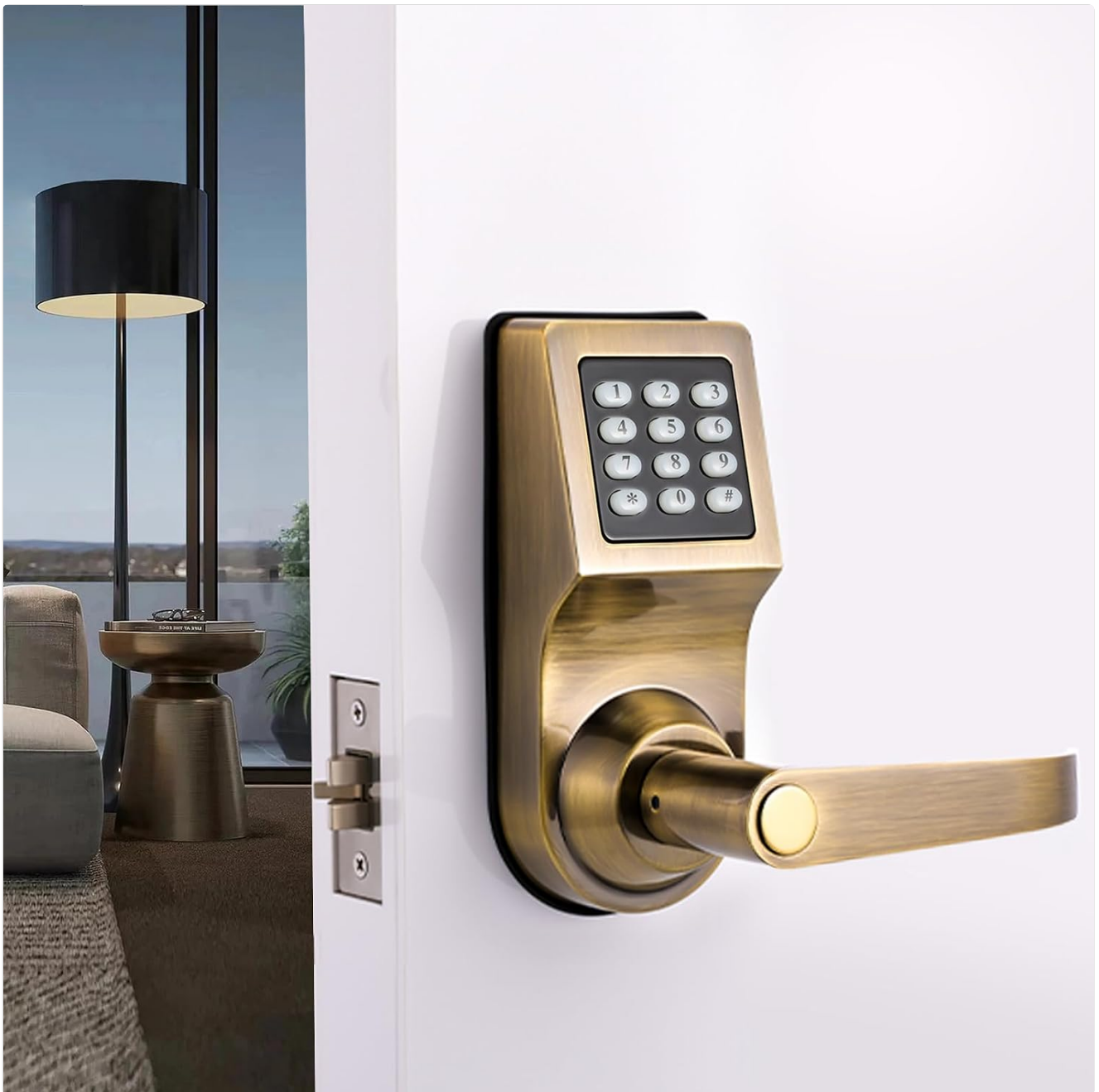


Figure 1: GOODUM Smart Door Lock (Bronze Colour)

2. KEY FEATURES

- **Multiple Unlock Options:** M1 card, Passcode, and Mechanical Key.
- **High User Capacity:** Supports up to 100 codes and 800 cards.
- **Keypad Illumination:** For easy use in low light conditions.
- **Password Protection Function:** Allows input of random digits before and after your code to prevent peeping.
- **Double User Function:** Requires two unlock methods for entry when enabled (e.g., two codes, code + card).
- **Reversible Handle Orientation:** Easily adjustable for left or right-hand doors.
- **Standard Single Latch:** Backset for 2-3/8" and 2-3/4" both available.
- **Durable Construction:** Made of high-strength alloy for sturdiness and security.
- **Weather Resistant:** Designed to adapt to various weather conditions, including high and low temperatures, and IP54 waterproof rating.

ADAPT TO VARIOUS WEATHER CONDITIONS



150°F

High Temperature
Resistance



-31°F

Low Temperature
Resistance



IP54

Water-proof



Figure 2: Weather Resistance Features

3. PACKAGE CONTENTS

- GOODUM Smart Door Lock Unit
- 2 x M1 Cards
- 2 x Metal Keys (Emergency Spare Keys)
- Mounting Screws and necessary fitting components
- User Manual (this document)

4. INSTALLATION GUIDE

Before beginning installation, ensure you have the necessary tools. This product requires drilling a new small hole in the door for the data line and fitting screws, in addition to standard lock holes. Refer to the drilling template provided in the package for precise measurements.



Figure 3: Door Lock Dimensions and Backset

4.1. Installation Steps (Refer to 3D Animation Video)

1. **Install Latch:** Select the appropriate backset (2-3/8" or 2-3/4") latch from the package and install it into the door edge with two screws.



Figure 4: Installing the Latch

2. **Install Front Panel:** Insert the three bolt screw tubes into the front panel. Install the spindle and fasten it with the small pin.

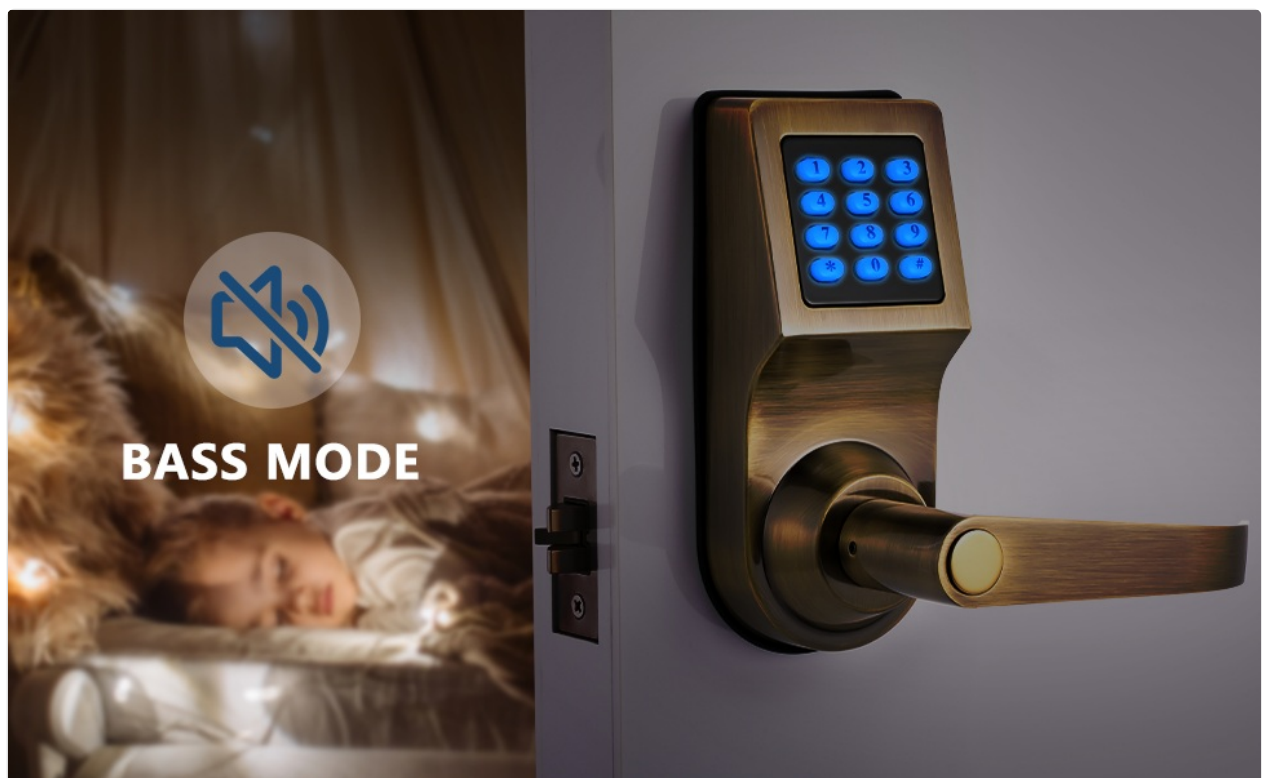


Figure 5: Attaching the Front Panel

3. **Place Rubber Cushion & Route Data Line:** Place the rubber cushion under the front panel. Guide the spindle through the latch and the data line through the extra small hole in the door.



Figure 6: Routing Data Line

4. **Attach Back Panel:** Place the rubber cushion under the back panel. Connect the data line between the front and back panels. Ensure both panels are tight against the door.



Figure 7: Attaching the Back Panel

5. **Secure and Test:** Fix the three screws to secure the back panel. Install 4 AA batteries into the battery case and close it with the small screw. Remove the keyhole cover and test the mechanical keys. Make any necessary adjustments.

4.2. Installation Videos

Video 1: Installation and Operation of Using Video (3D Animation)

This video provides a detailed 3D animated guide for the installation process of the smart door lock, including preparing the door, installing the latch, front panel, and back panel, and connecting components.

This video demonstrates the real-life installation of the smart door lock, showing practical steps for mounting the lock on a door.

5. PROGRAMMING AND SETUP

The initial factory code for the lock is **123456**. It is highly recommended to change the admin code immediately after installation for security purposes.

5.1. Change Admin Code

To change the admin code, follow these steps:

1. Press * then #.
2. Enter the initial password (123456) and press#.
3. Press **1** to select the admin code change option.
4. Enter your new admin password (6-10 digits) and press#.
5. Re-enter your new admin password and press# to confirm. The system will alert "successful".

5.2. Add Code Users

To add new user codes (6-10 digits), follow these steps:

1. Press * then #.
2. Enter the new admin password and press#.
3. Press **2** to select the add user code option.
4. Enter the new user code (6-10 digits) and press#. The system will alert "successful".
5. You can continue to input another code if needed.



Figure 8: Multiple User Code Customization

5.3. Add Card Users (M1 Cards)

To add new M1 card users, follow these steps:

1. Press ***** then **#**.
2. Enter the new admin password and press **#**.
3. Press **3** to select the add card user option.
4. Bring the M1 card close to the identification area on the keypad. The system will alert "successful".
5. You can continue to add more cards if needed.

5.4. Setup Operation Video

Video 3: Set up Operation Video

This video guides users through the initial setup and programming of the smart door lock, including entering the initial password, changing the password, and adding new user codes and IC cards.

6. OPERATING INSTRUCTIONS

6.1. Unlocking the Door

- **Using Passcode:** Enter your 6-10 digit passcode followed by#. Turn the handle to open.
- **Using M1 Card:** Place the registered M1 card on the keypad's identification area. Turn the handle to open.
- **Using Mechanical Key:** Remove the magnetic cover over the keyhole (use the provided suction cup if needed), insert the mechanical key, turn to unlock, and then turn the handle.

6.2. Password Protection Function (Anti-Peeping)

To enhance security, you can input many digits before and after your actual passcode. For example, if your code is 666666, you can input 12352 + 666666 + 98658. The total length must be less than 20 digits. The lock will still open, confusing anyone attempting to observe your code.



Figure 9: Anti-Peeping Password Feature

6.3. Double User Function

When this function is enabled, two separate unlock methods are required to open the lock. Examples include one code + another code, one code + card, or two cards.

6.4. Auto Lock & One Touch Locking

You can set an auto-lock time delay between 10s to 99s. The lock will automatically secure itself after the set time. For immediate locking, simply press the one-touch locking button.



Figure 10: Auto Lock and One Touch Locking

6.5. Handle Orientation Reversal

The default orientation of this lock is for left-hand doors. If you need to change it for a right-hand door, simply follow the instructions in the package or refer to the installation videos for guidance on how to reverse the handle direction.

7. MAINTENANCE

7.1. Battery Replacement

The lock requires 4 AA alkaline batteries. When the battery level is low, the lock will provide an audible warning. Replace all four batteries promptly to ensure continuous operation. Always use new, high-quality alkaline batteries.

7.2. Emergency Keyhole Access

In case of battery depletion or electronic malfunction, the lock can be opened using the mechanical key. The keyhole is hidden behind a magnetic cover. Use the provided small suction cup to remove this cover and access the keyhole.

Video 4: GD0063H Spare Key Video

This short video demonstrates how to access the hidden keyhole for emergency manual unlocking using the provided suction cup and spare key.

7.3. General Care

Clean the keypad and lock body with a soft, dry cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components. Ensure the lock is protected from extreme moisture and direct water exposure, despite its water-resistant rating.

8. TROUBLESHOOTING

8.1. Lock Not Responding / Code Not Working

If the lock does not respond to your code or M1 card, first check the batteries and replace them if necessary. If the issue persists, you may need to reset the lock to its factory settings.

8.2. Factory Reset

If the initial factory code (123456#) does not work, or if you need to reset the lock:

- 1. Remove the battery case from the back panel.
- 2. Locate the small reset button near the batteries.
- 3. Press and hold the reset button for 6 seconds. The lock will reset to its original factory code (123456).
- 4. After resetting, you must re-program your admin code, user codes, and M1 cards.

9. PRODUCT SPECIFICATIONS

Feature	Specification
Brand	GOODUM
Special Feature	Sturdy and durable, easy to operate
Lock Type	Keypad
Item Dimensions (L x W x H)	6.3 x 3.4 x 2.8 inches
Material	Metal
Recommended Uses	Single tongue door lock
Style	Smartness
Color	Bronze colour
Number of Pieces	1
Finish Type	Polished

Included Components	Emergency spare key, M1 door opening card, Mounting screw
Controller Type	Hand Control, Mechanical knob
Shape	Rectangular
Item Weight	1.96 Pounds
Control Method	App (Note: Product description states no app needed, but spec lists App control. User manual focuses on keypad/card/key.)
Connectivity Protocol	Wi-Fi (Note: Product description states no network needed, but spec lists Wi-Fi. User manual focuses on keypad/card/key.)
UPC	797259682858
Batteries Required?	Yes
Battery Cell Type	Alkaline (4 AA batteries)

10. WARRANTY AND SUPPORT

GOODUM provides a 12-month warranty from the date of purchase and life-time customer service. For any inquiries or support, please feel free to contact us via email at lxm222888@outlook.com for online customer service.

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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.

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