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› AGARO Royal Smart Door Lock (Model 34225) Instruction Manual

AGARO 34225

AGARO Royal Smart Door Lock (Model 34225) Instruction Manual

Brand: AGARO | Model: 34225

1. INTRODUCTION

This manual provides detailed instructions for the installation, setup, operation, and maintenance of your AGARO Royal Smart Door Lock (Model 34225). Please read this manual thoroughly before installation and use to ensure proper function and safety. This smart lock offers multiple access methods for enhanced home security and convenience.

2. PRODUCT OVERVIEW

The AGARO Royal Smart Door Lock is designed to provide secure and flexible access to your home or office. It features a robust metal construction and offers five distinct ways to unlock, ensuring reliable security and ease of use.



Image 2.1: The AGARO Royal Smart Door Lock highlighting its five access methods: Fingerprint, RFID Card, PIN Access, App Access (Bluetooth), and Manual Key Access.

Key Features:

- **5-Way Access:** Unlock using Fingerprint, RFID Card, PIN Code, Bluetooth App (Smart Life), or a traditional Manual Key.
- **Auto-Lock System:** Automatically secures your door after closing.
- **Anti-Theft Design:** Features an aluminum alloy body, stainless steel mortise, and high-strength bolts for enhanced security.
- **Wrong Password Alarm:** Alerts you to unauthorized access attempts.
- **Reversible Handle:** Compatible with both left and right-handed doors.
- **Emergency Power:** External power bank option for battery discharge situations.

3. WHAT'S IN THE BOX

Carefully unpack the box and ensure all the following components are present:

- Front Panel (Exterior Unit)
- Back Panel (Interior Unit)
- 2 x RFID Cards
- 2 x Manual Keys
- Screw Pack for installation
- Side Plate
- Main Unit (Mortise Lock Body)

4. SPECIFICATIONS

Feature	Detail
Brand	AGARO
Model Number	34225
Lock Type	Smart Key Lock (Digital)
Access Methods	Fingerprint, RFID Card, PIN Access, Bluetooth App, Manual Key
Material	Metal (Aluminum Alloy Body, Stainless Steel Mortise)
Color	Black
Item Dimensions (L x W x H)	7.5 x 1 x 37 Centimeters
Item Weight	1000 Grams
Door Thickness Compatibility	38-50 mm (3.8 cm - 5 cm)
Recommended Use	Home, Office
Connectivity Protocol	Bluetooth
Control Method	App (Smart Life)

5. INSTALLATION GUIDE

Proper installation is crucial for the optimal performance and security of your smart door lock. It is recommended to seek professional installation if you are unsure about any steps.

5.1 Door Compatibility

- **Door Type:** Ideal for wooden doors.
- **Door Thickness:** Compatible with doors ranging from 38 mm to 50 mm (3.8 cm to 5 cm) in thickness.
- **Door Handing:** The handle is reversible, making it suitable for both left and right-handed doors.
- **Not Suitable For:** Double doors.



Image 5.1: The smart lock installed on a wooden door, illustrating the recommended door thickness of 3.8 cm to 5 cm.

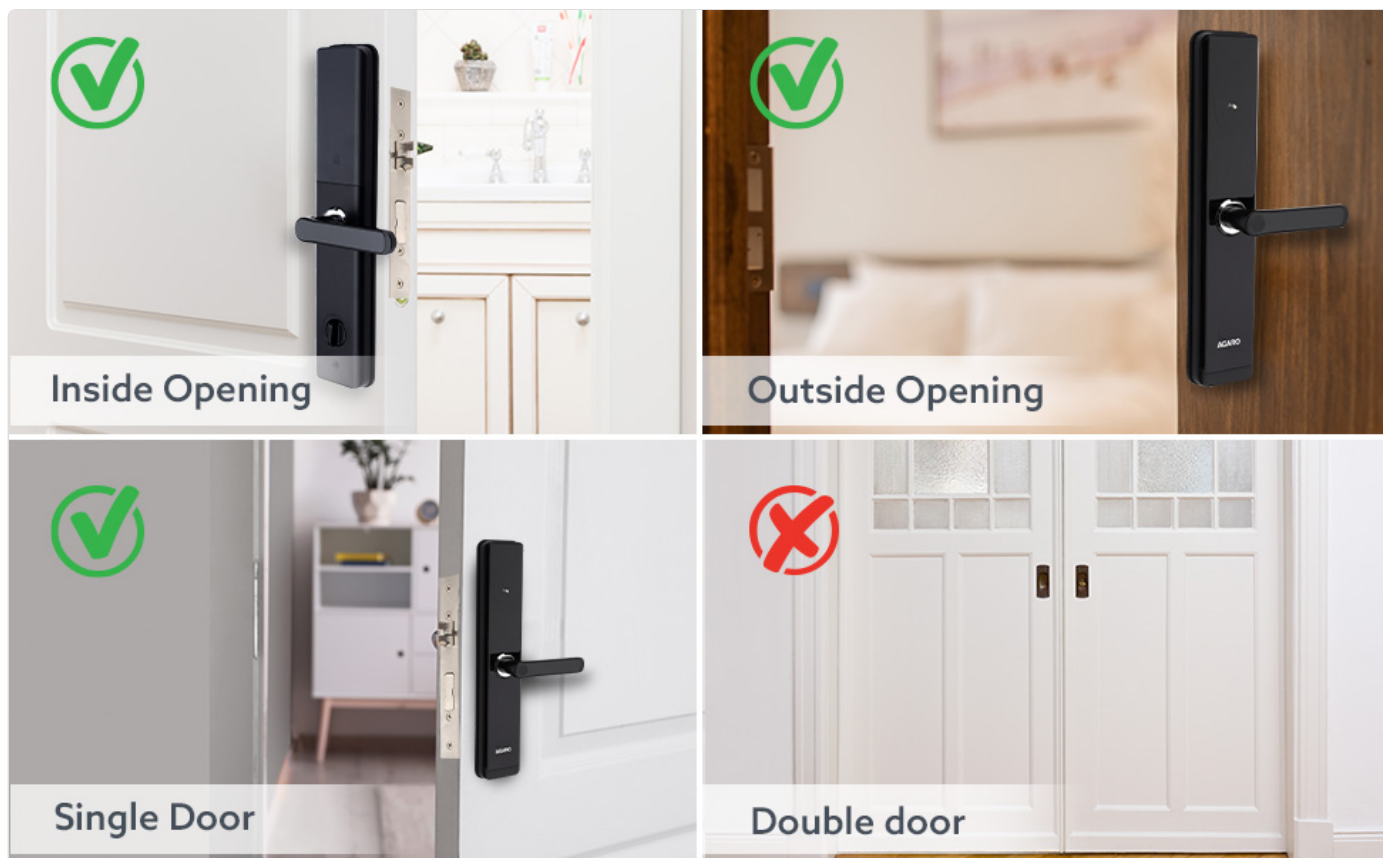


Image 5.2: Visual guide for door compatibility, indicating suitability for inside/outside opening single doors and unsuitability for double doors.

5.2 Handle Reversibility

The handle can be adjusted to suit the opening direction of your door. Refer to the detailed installation diagrams provided in the separate installation template for specific steps on reversing the handle.

Reversible handle

Suitable for left & right handed doors



Image 5.3: Illustration of the reversible handle feature, allowing the lock to be used on both left and right-handed doors.

5.3 Installation Steps (General)

1. Prepare the door by drilling necessary holes according to the provided template.
2. Install the mortise lock body into the door edge.
3. Attach the front panel (exterior unit) and back panel (interior unit), ensuring cables are connected correctly.
4. Secure the panels with the provided screws.
5. Install batteries and test the lock's basic functions.

Note: For detailed, step-by-step installation instructions and diagrams, please refer to the dedicated installation guide included with your product.

6. SETUP AND PROGRAMMING

After physical installation, you will need to program your lock with user access methods.

6.1 Initial Setup

- Install 4 AA batteries into the battery compartment on the interior unit.
- The lock will typically prompt for an initial administrator setup. Follow the voice prompts or on-screen instructions.
- Set an Administrator PIN code and register an Administrator Fingerprint. This is crucial for managing other users.

6.2 Adding User Access Methods

Use the Administrator access to add new users and their preferred access methods.

1. Fingerprint Access:

Place the finger on the sensor multiple times as prompted until successfully registered. Ensure the entire fingerprint is scanned.

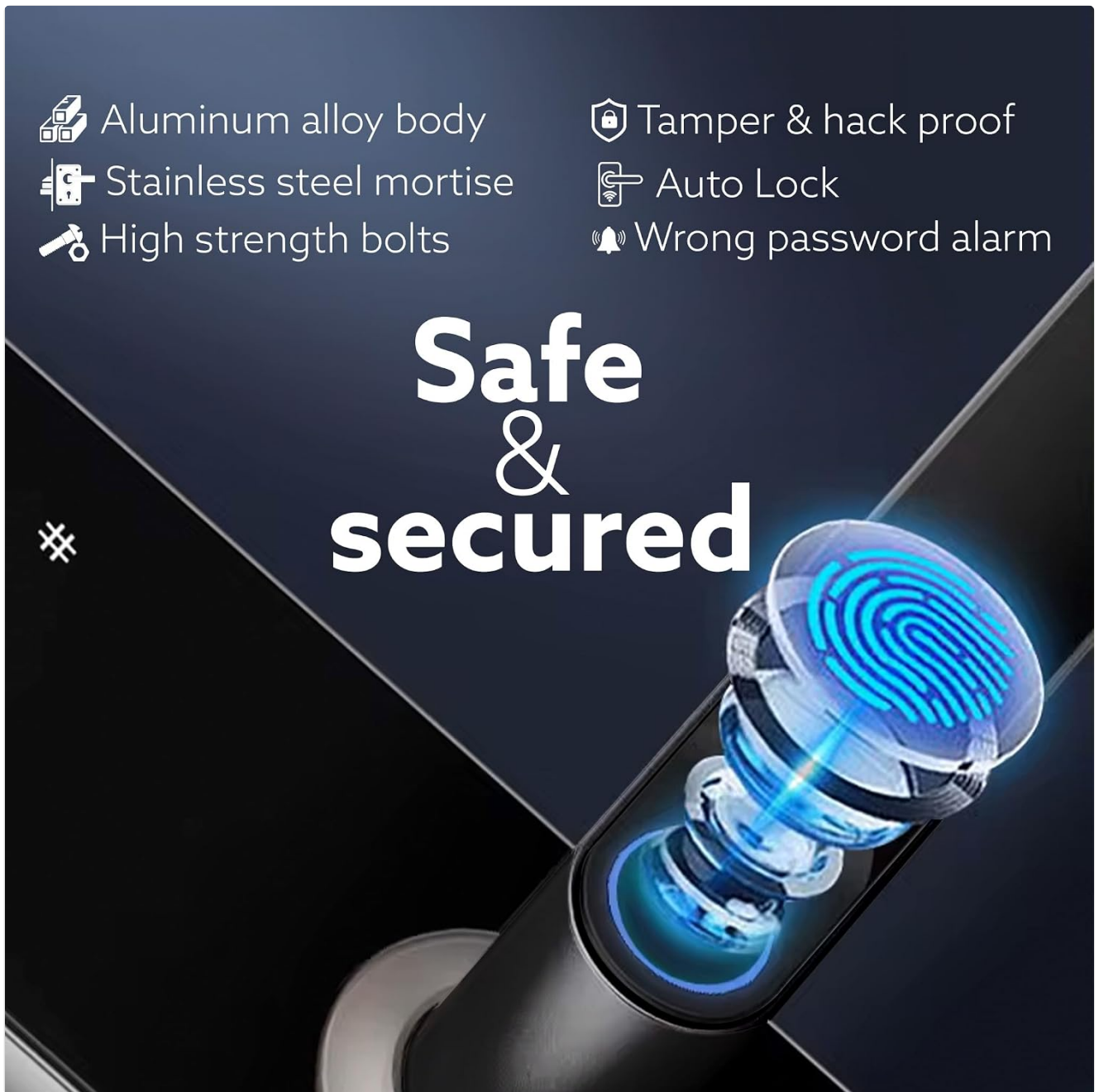


Image 6.1: Detail of the fingerprint sensor, a primary access method for the smart lock.

2. RFID Card Access:

Present the RFID card to the designated reader area on the lock until it is registered.

3. PIN Access:

Enter your desired PIN code on the keypad, followed by the confirmation key (e.g., #). Repeat to confirm.

4. App Access (Bluetooth):

- Download the "Smart Life" app from your smartphone's app store.
- Create an account and log in.
- Enable Bluetooth on your phone and within the app.
- Follow the in-app instructions to add your AGARO Royal Smart Door Lock. This typically involves putting the lock in pairing mode (refer to lock's display/voice prompts) and searching for it in the app.
- Once paired, you can manage users, generate temporary PINs, view access logs, and unlock the door remotely via Bluetooth.

7. OPERATING INSTRUCTIONS

This section details how to use the various access methods to unlock and lock your door.

7.1 Unlocking the Door

- **Fingerprint:** Place your registered finger on the fingerprint sensor. The lock will unlock if the fingerprint is recognized.
- **RFID Card:** Present your registered RFID card to the card reader area. The lock will unlock upon successful recognition.
- **PIN Code:** Enter your registered PIN code on the keypad, then press the '#' key. The lock will unlock if the PIN is correct.
- **App Access (Bluetooth):** Open the Smart Life app, select your lock, and tap the unlock button. Ensure your phone is within Bluetooth range of the lock.
- **Manual Key:** Insert the physical key into the hidden keyhole (usually located at the bottom or front panel) and turn to unlock. This is for emergency use.

7.2 Locking the Door

- **Automatic Locking:** The AGARO Royal Smart Door Lock features an auto-lock system. After the door closes, it will automatically lock after a preset delay (configurable via the app or lock settings).
- **Manual Locking (if auto-lock is disabled or for immediate lock):**
 - From the outside: Press the '#' key on the keypad.
 - From the inside: Lift the handle upwards or use the internal thumb turn/button (depending on specific model design).

8. MAINTENANCE

Regular maintenance ensures the longevity and reliable operation of your smart lock.

8.1 Battery Replacement

- The lock will provide a low battery warning when batteries need replacement.
- Replace all four AA batteries simultaneously with new, high-quality alkaline batteries. Do not mix old and new batteries or different battery types.
- The battery compartment is located on the interior unit.

8.2 Cleaning

- Wipe the lock's exterior surfaces with a soft, dry cloth.
- Avoid using abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish and electronic components.
- Keep the fingerprint sensor clean and free of dirt or moisture for optimal performance.

9. TROUBLESHOOTING

This section addresses common issues you might encounter with your AGARO Royal Smart Door Lock.

9.1 Lock Not Responding / Battery Discharged

- If the lock's battery discharges completely, you can use a power bank to temporarily power the lock.
- Connect a standard USB power bank to the emergency power port (usually a micro-USB or Type-C port) on the exterior unit.
- Once powered, you can unlock it using your Fingerprint, PIN access, or RFID Card.
- Immediately replace the internal batteries after gaining access.

9.2 Wrong Password Alarm

- The lock will trigger an alarm after multiple incorrect PIN entries or fingerprint scans.
- Wait for the alarm to clear before attempting access again.
- Ensure you are using registered access methods and entering PINs correctly.

9.3 Fingerprint/RFID Card Not Recognized

- Ensure your finger/card is clean and dry.
- Try repositioning your finger on the sensor.
- If the issue persists, try re-registering the fingerprint or RFID card.

9.4 App Connectivity Issues

- Ensure Bluetooth is enabled on your smartphone and the lock.
- Make sure your phone is within close proximity to the lock.
- Restart the Smart Life app or your phone.
- Check if the lock's batteries are low.

10. SAFETY INFORMATION

- Do not expose the lock to extreme temperatures, direct sunlight, or moisture.
- Keep manual keys in a safe place outside the property, accessible only for emergencies.
- Regularly change your PIN codes and update app passwords for enhanced security.
- Ensure children do not have unauthorized access to the lock's programming functions.
- Do not attempt to disassemble or repair the lock yourself. Contact customer support for assistance.

11. WARRANTY AND SUPPORT

For any assistance, technical support, or warranty inquiries regarding your AGARO Royal Smart Door Lock, please contact our customer care team:

Phone: 9821486487

Email: info@uclindia.com

Please have your product model number (34225) and purchase details ready when contacting support.

Things to check



Free installation



Ideal for wooden door with thickness 3.8 cm -5 cm



Not Suitable for double doors

For any assistance, call customer Care at 9821486487 or Email: info@uclindia.com

Image 11.1: Important considerations for installation and customer support contact details.

ASK A QUESTION ABOUT THIS MANUAL

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

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