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› [eLinkSmart](#) /

› eLinkSmart Smart Cabinet Lock (Model HJ-F3BC) User Manual

eLinkSmart HJ-F3BC

eLinkSmart Smart Cabinet Lock (Model HJ-F3BC) User Manual

Brand: eLinkSmart

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your eLinkSmart Smart Cabinet Lock, Model HJ-F3BC. Please read this manual thoroughly before using the product to ensure proper function and safety. Keep this manual for future reference.



Image: The eLinkSmart Smart Cabinet Lock, showing the main unit, two RFID cards, and a smartphone displaying the control app.

2. PRODUCT OVERVIEW

2.1 Key Features

- **Multiple Unlocking Methods:** Unlock using Mobile App, Apple Watch, RFID Card, NFC, or Alexa voice commands.
- **Invisible & No-Drill Installation:** Designed for hidden installation without drilling, preserving furniture integrity.
- **High Security:** Constructed from sturdy zinc alloy and ABS, capable of withstanding at least 440 lbs of pull tension when screw-installed. Features anti-prying and anti-vandalism design.
- **Extended Battery Life:** Utilizes low-power technology for up to 365 days of standby time or 6000 unlocks on two AA batteries. Includes a battery indicator and low battery reminder.
- **Dual Installation Options:** Supports both stick-on (with high-viscosity double-sided tape) and screw installation methods.
- **Child Proofing:** Certified for baby and child proofing, helping to secure cabinets and drawers from children.

2.2 Package Contents

- 1 x F3 Smart Cabinet Lock (includes all necessary parts)
- 1 x User Manual (this document)
- 2 x RFID Cards

3. SETUP AND INSTALLATION

The eLinkSmart Smart Cabinet Lock offers two primary installation methods: adhesive (no-drill) and screw-based. Choose the method best suited for your furniture and security needs.

3.1 Preparation

1. Ensure the installation surface inside the cabinet or drawer is clean, dry, and smooth for optimal adhesion.
2. Gather necessary tools: a screwdriver (for screw installation), and a cleaning cloth.
3. Insert 2 AA alkaline batteries into the lock unit. Batteries are not included.

3.2 Installation Method 1: Stick-on (No-Drill)

This method uses high-viscosity double-sided tape for a quick and damage-free installation.

1. **Confirm Installation Position:** Close the cabinet/drawer and determine the ideal hidden location for the lock body and buckle. Ensure the lock mechanism aligns with the cabinet frame or drawer opening.
2. **Install Lock Body:** Remove the protective film from the double-sided tape on the back of the lock body. Carefully align and press the lock body firmly onto the chosen interior surface of the cabinet or drawer. Hold for 30 seconds to ensure strong adhesion.
3. **Install Buckle:** Attach the buckle to the corresponding position on the cabinet frame or drawer opening, ensuring it aligns perfectly with the lock mechanism when the cabinet/drawer is closed. Use the double-sided tape provided.

Widely Used



Suitable for various wooden cabinets & drawers



Cabinets



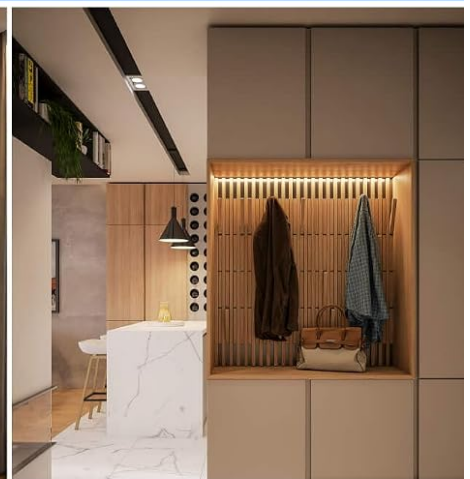
Drawers



Cupboards



Liquor cabinets



Closets, etc.

Image: A visual guide demonstrating the three steps for easy DIY stick-on installation: confirming position, installing the lock body, and installing the buckle.

3.3 Installation Method 2: Screw Installation

For enhanced security and pull resistance, screw installation is recommended.

1. **Confirm Installation Position:** As with the stick-on method, determine the optimal hidden location for the lock body and buckle, ensuring proper alignment.
2. **Mark Screw Holes:** Use the lock body and buckle as templates to mark the positions for the screws.
3. **Drill Pilot Holes (Optional):** For harder wood, drill small pilot holes to prevent wood splitting.
4. **Secure Lock Body and Buckle:** Use the provided screws to firmly attach the lock body and buckle to their respective positions.



Long Battery Life

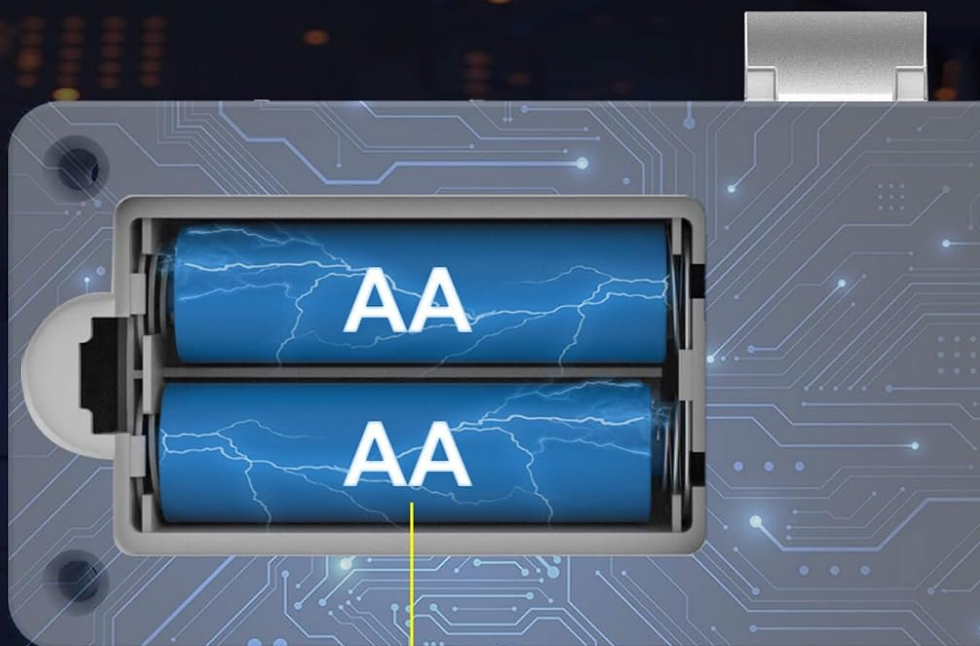
 New-generation low-power technology



365 days long
standby time



6000 unlocking
times



2 * AA Alkaline Batteries*

* Due to logistics transportation restrictions, batteries are not included.

Image: A visual comparison of the stick-on and screw installation methods, highlighting the use of double-sided tape and screws.

3.4 Double Door Accessory

For double-door cabinets, an additional accessory may be required to ensure proper locking. Refer to the specific instructions included with the accessory for installation.

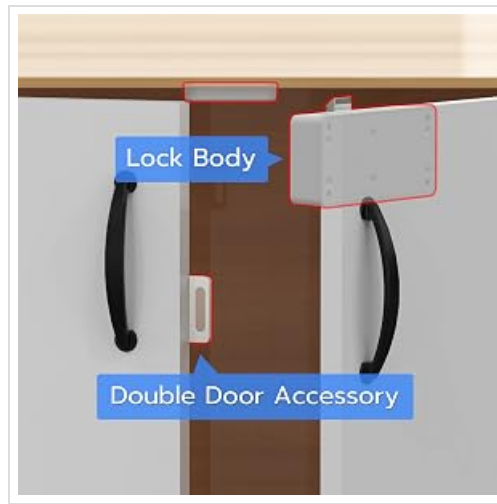


Image: A diagram showing how the lock body and a double door accessory are positioned for securing two cabinet doors.

4. OPERATING INSTRUCTIONS

The eLinkSmart Smart Cabinet Lock offers multiple convenient ways to unlock your cabinets and drawers.

5 Ways to Unlock



Keyless | Convenient | Reliable



Image: An infographic detailing the five unlocking methods: RFID Card, Mobile App, Apple Watch, NFC, and Alexa.

4.1 Mobile App Control

1. **Download the App:** Search for "eSmartLock" in your device's app store (iOS or Android) and install it.
2. **Enable Bluetooth:** Ensure Bluetooth is enabled on your smartphone.
3. **Add Device:** Open the eSmartLock app, register an account if necessary, and follow the in-app instructions to add your smart cabinet lock.
4. **Unlock:** From the app interface, select your lock and tap the unlock icon.



Image: A smartphone screen showing the eSmartLock application, indicating Bluetooth connectivity to the smart cabinet lock.

4.2 RFID Card Unlocking

Use the included RFID cards to unlock the cabinet or drawer.

1. **Present Card:** Hold an authorized RFID card near the designated sensing area on the exterior of the cabinet/drawer (where the lock is installed internally).
2. **Unlock Confirmation:** The lock will emit a sound and retract, indicating successful unlocking.

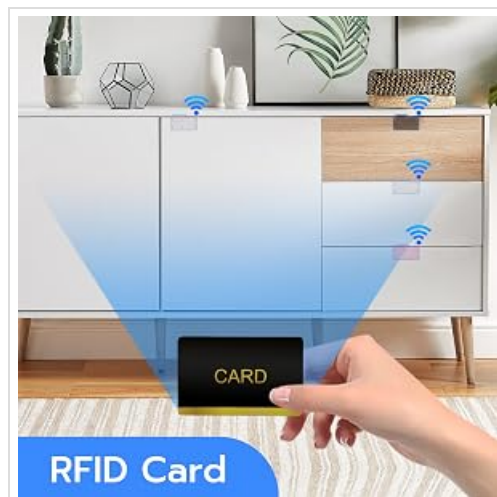


Image: A hand holding an RFID card, demonstrating how to unlock a cabinet with the hidden smart lock.

4.3 Apple Watch and NFC Unlocking

If configured, you can use your Apple Watch or NFC-enabled device to unlock the cabinet. Follow the pairing instructions within the eSmartLock app to enable these features.

4.4 Alexa Voice Control

Integrate your eLinkSmart lock with Amazon Alexa for voice-activated unlocking.

1. **Enable Skill:** In the Alexa app, search for and enable the eLinkSmart skill.
2. **Link Account:** Link your eSmartLock account with Alexa.
3. **Discover Devices:** Ask Alexa to discover new devices.
4. **Voice Command:** Use commands such as "Alexa, unlock the [cabinet/drawer name]." You may be prompted for a security code.



Image: A woman interacting with an Alexa device to unlock a drawer, illustrating voice control functionality.

4.5 Auto-Lock and Passage Mode

- **Auto-Lock:** The lock is designed to automatically engage after a short period when the cabinet/drawer is closed, ensuring continuous security.
- **Passage Mode:** This feature allows the lock to remain unlocked for extended periods, useful for frequent access. This mode can typically be activated via the mobile app.



Image: A drawer in an open position with a label indicating 'Keep unlocked', demonstrating the passage mode feature.

5. BATTERY MANAGEMENT

The eLinkSmart Smart Cabinet Lock is powered by two AA alkaline batteries (not included).

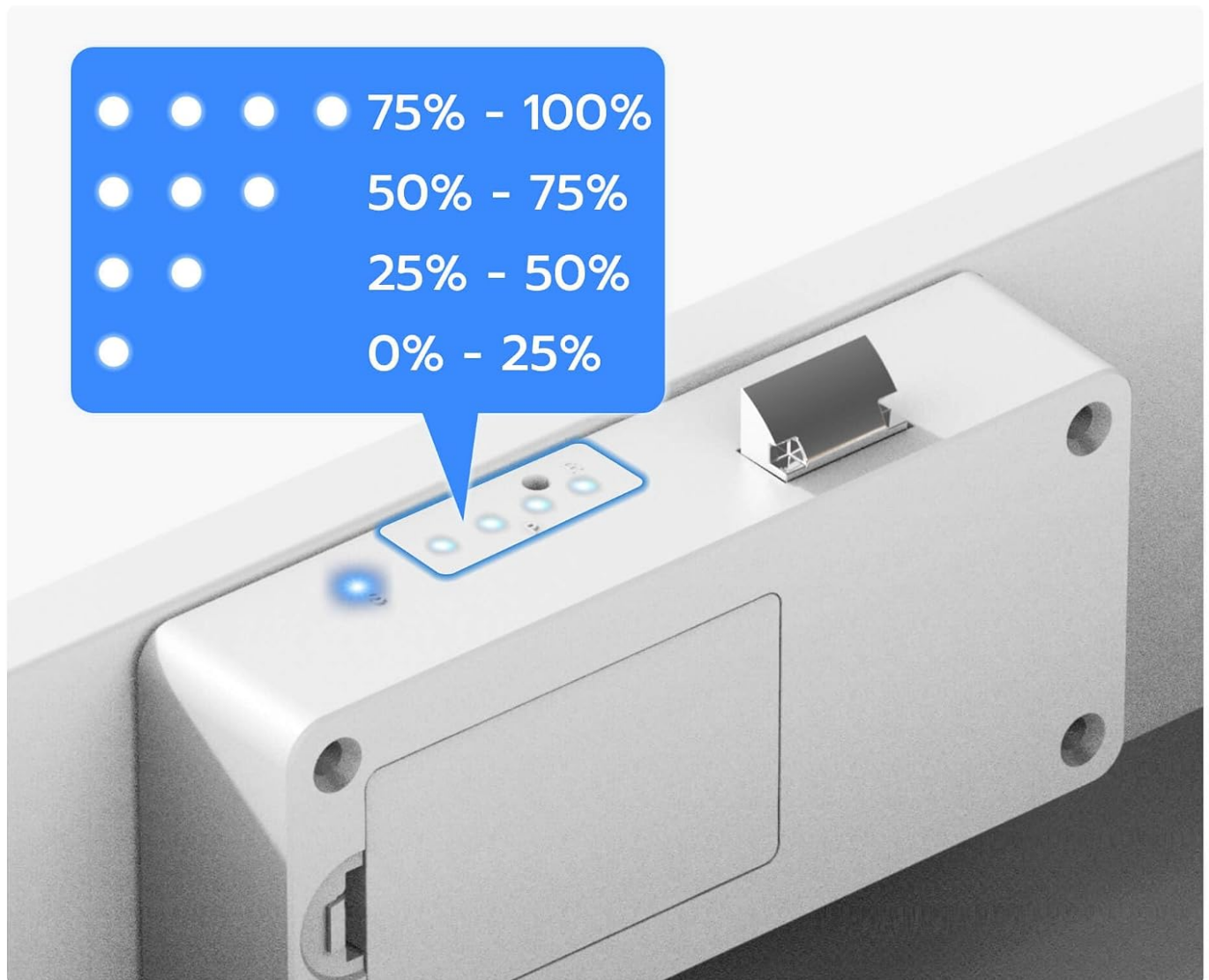
5.1 Battery Installation and Life

- **Battery Type:** Requires 2 x AA alkaline batteries.
- **Installation:** Open the battery compartment on the lock unit and insert the batteries, observing correct polarity.
- **Expected Life:** A new set of batteries can provide up to 365 days of standby time or approximately 6000 unlocking cycles.

Exclusive Battery Indicator



Check the battery level anytime on the lock



Low battery reminder when the battery <20%

Image: A close-up view of the smart lock's battery compartment, illustrating the placement of two AA alkaline batteries.

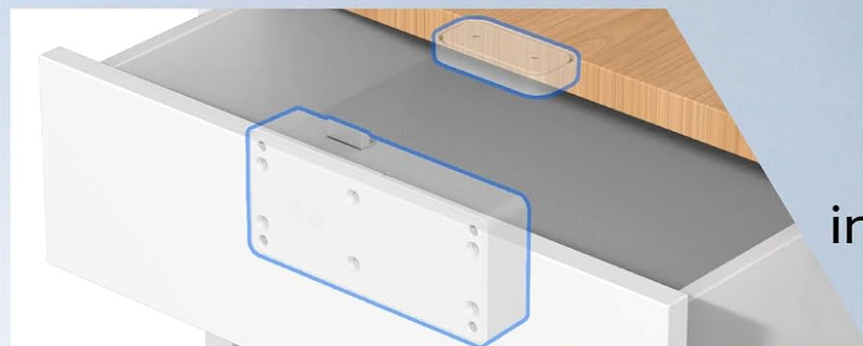
5.2 Battery Indicator and Low Battery Reminder

- **Battery Indicator:** The lock features an exclusive LED battery indicator to check the current battery level. Refer to the indicator lights for approximate battery percentage.
- **Low Battery Reminder:** When the battery level drops below 20%, the lock will provide a low battery reminder (e.g., flashing LED, audible alert) to prompt battery replacement.
- **Low Battery Auto-Unlock:** To prevent being locked out, the device is designed to automatically unlock when the battery level is critically low (e.g., below 5%). Replace batteries promptly.



Easy DIY Installation

Hidden install design, will not damage furniture



1

Confirm the
installation position

2

Install the
lock body



3

Install the
buckle

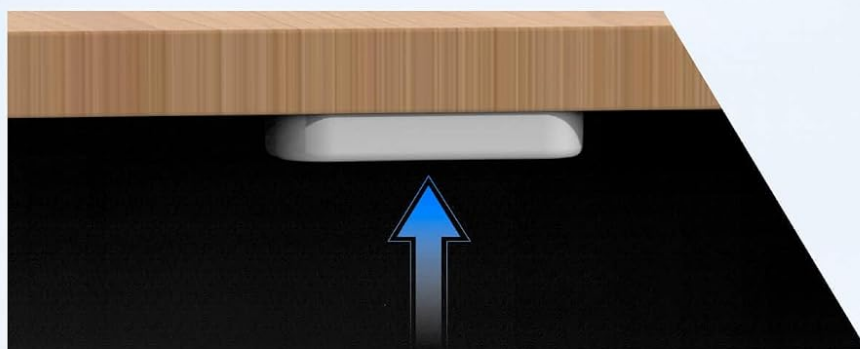


Image: A detailed view of the smart lock's LED battery indicator, showing how different light patterns correspond to battery charge levels (75-100%, 50-75%, 25-50%, 0-25%).



Image: An illustration depicting the smart lock's feature of automatically unlocking when the battery level reaches a critical low of 5%.

6. SAFETY AND SECURITY

The eLinkSmart Smart Cabinet Lock is designed with multiple features to enhance safety and security.

6.1 Child Proofing

This lock is certified for baby and child proofing, providing an effective barrier to keep children away from potentially hazardous items stored in cabinets and drawers, such as medicines, sharp utensils, firearms, and liquor.

Baby & Child Proofing

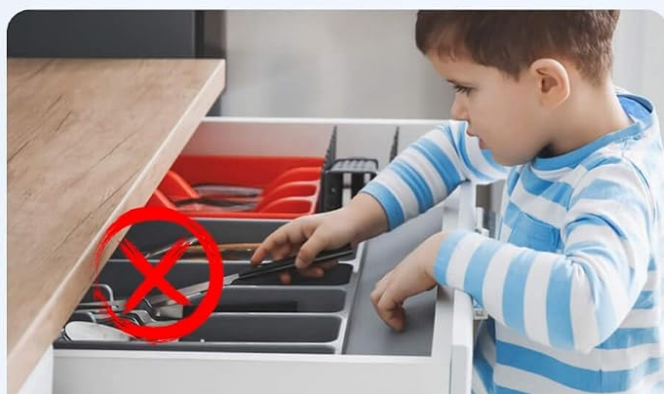
Completely keeping furniture locked against kids, creating a safe space



Medicines



Guns



Sharp Utensils



Liquors, etc.

Image: A collage illustrating how the smart lock prevents children from accessing dangerous items like medicines, firearms, sharp utensils, and liquor.

6.2 Enhanced Security Features

- **Hidden Design:** The invisible installation deters tampering as the lock is not visible from the outside.
- **Anti-Pry and Anti-Vandalism:** The robust construction and hidden nature make the lock resistant to prying and vandalism attempts.
- **Strong Pull Resistance:** When screw-installed, the lock can withstand a significant pulling force of up to 440 lbs, preventing forced entry.

2 Installation Methods



No drilling! **No** disassembly!
No more worry about the thickness or diameter!

Way 1



Stick-on



High-Viscosity Double-Sided Tape*



Way 2



Screw

* Note: wipe up the installation position to improve adhesion

Image: An illustration highlighting the hidden design and high security of the smart lock, emphasizing its 440 lbs pull resistance against forced opening.

7. MAINTENANCE

- **Cleaning:** Wipe the exterior of the lock unit with a dry, soft cloth. Avoid using abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries promptly when the low battery reminder is activated to ensure continuous operation.
- **Adhesion Check:** For stick-on installations, periodically check the adhesion of the lock body and buckle to ensure they remain securely attached. Reapply or reinforce if necessary.

8. TROUBLESHOOTING

- **Lock Not Responding:** Check battery level and replace if low. Ensure the RFID card or app is within range and

properly authorized.

- **App Connectivity Issues:** Ensure Bluetooth is enabled on your device. Restart the app and the lock. Verify that the lock is paired correctly in the app.
- **RFID Card Not Working:** Ensure the card is authorized. Try presenting the card at different angles or positions over the lock's sensing area.
- **Lock Mechanism Jammed:** Ensure no obstructions are preventing the lock bolt from extending or retracting.
- **Resetting the Lock:** If experiencing persistent issues, a reset button may be available on the lock unit. Refer to the lock's physical design for its location and follow instructions for resetting. Note that resetting may require re-pairing devices.

9. SPECIFICATIONS

Feature	Detail
Brand	eLinkSmart
Model Name	HJ-F3BC
Lock Type	Bluetooth, Keyless, RFID, Smart
Unlocking Methods	Mobile App, Apple Watch, RFID Card, NFC, Alexa
Dimensions (L x W x H)	4.1 x 1 x 2.2 inches (104 x 25 x 56 mm)
Material	Acrylonitrile Butadiene Styrene (ABS), Zinc Alloy
Item Weight	6.4 ounces (181 grams)
Power Source	2 x AA Alkaline Batteries (not included)
Standby Time	Up to 365 days
Unlocking Cycles	Up to 6000 times
Connectivity Protocol	Bluetooth
Controller Type	Amazon Alexa, Android, iOS
Special Features	No-Drill Hidden Installation, Auto Lock & Passage Mode, Battery Indicator, Low Battery Reminder, Mom's Choice Award

Suitable for Most Cabinets/Drawers

Panel height just $\geq 2.6"$ (65mm) can be installed

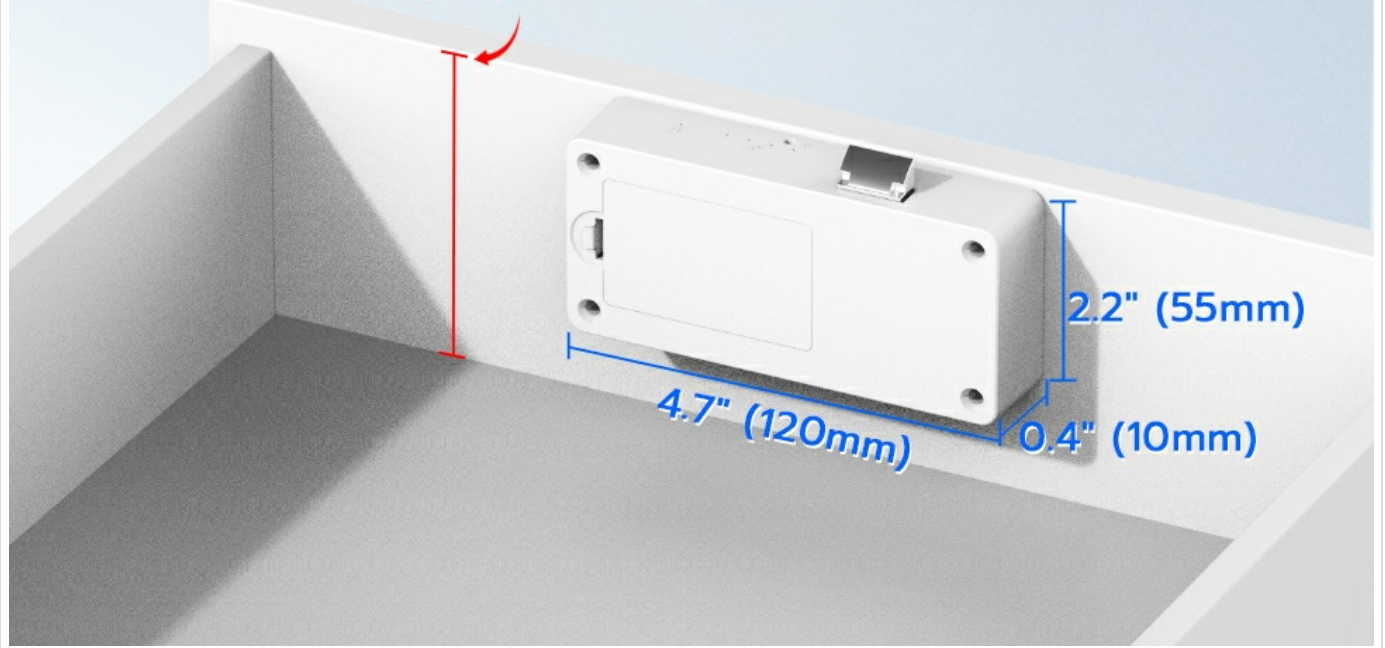


Image: A diagram illustrating the dimensions of the smart lock (4.7" L x 2.2" H x 0.4" D) and specifying that a panel height of at least 2.6" (65mm) is required for installation.

10. WARRANTY AND SUPPORT

eLinkSmart is committed to providing quality products and customer satisfaction.

- **Warranty:** eLinkSmart provides a 12-month warranty period for this product.
- **Technical Support:** Free lifetime technical support is available.
- **Replacements/Refunds:** Hassle-free replacements are available within 12 months, and refunds within 6 months of purchase.
- **Contact Information:** For any queries or support, please contact us directly via email at thongjdzwj@outlook.com.

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

Email

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