

eLinkSmart F3BC

eLinkSmart Smart Cabinet Lock F3BC Instruction Manual

Model: F3BC | Brand: eLinkSmart

1. PRODUCT OVERVIEW

The eLinkSmart Smart Cabinet Lock provides a secure and convenient solution for locking cabinets and drawers. Featuring multiple unlocking methods and easy installation, it is designed for various applications including child safety, securing valuables, and organizing spaces without damaging furniture.

2. KEY FEATURES

- **5 Ways to Unlock:** Unlock using Mobile App, Apple Watch, RFID Card, NFC, or Alexa for convenient and fast access.
- **Invisible Installation:** Hidden design requires no drilling or disassembly, preserving furniture integrity.
- **High Security:** Constructed from sturdy zinc alloy and ABS, capable of withstanding over 440 lbs of pull tension with screw installation. Features anti-prying and anti-vandalism properties.
- **Long Battery Life:** New-generation low-power technology provides up to 365 days standby time or 6000 unlocks on 2 AA batteries. Includes a battery indicator and low battery reminder.
- **2 Easy Installation Ways:** Supports both stick-on (with high-viscosity double-sided tape) and screw installation methods.

3. PACKAGE CONTENTS

The eLinkSmart Smart Cabinet Lock package includes:

- 1 x F3 Smart Cabinet Lock (All Parts)
- 1 x User Manual
- 2 x RFID Cards

4. SETUP AND INSTALLATION

The eLinkSmart Smart Cabinet Lock offers two primary installation methods: adhesive (no-drill) and screw-in, providing flexibility for various furniture types.

4.1 Pre-Installation Check

Before installation, ensure the lock is functioning correctly. Insert 2 AA batteries (not included) into the lock. Test the RFID cards and app connectivity to confirm the lock mechanism extends and retracts as expected.

Your browser does not support the video tag.

Video: F3 Cabinet Lock Installation Guide. This video demonstrates the setup and installation process for the eLinkSmart F3 Smart Cabinet Lock, including battery insertion and initial testing.

4.2 Installation Methods

Choose the method best suited for your furniture. For optimal adhesion, ensure surfaces are clean and dry before applying tape.

2 Installation Methods



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

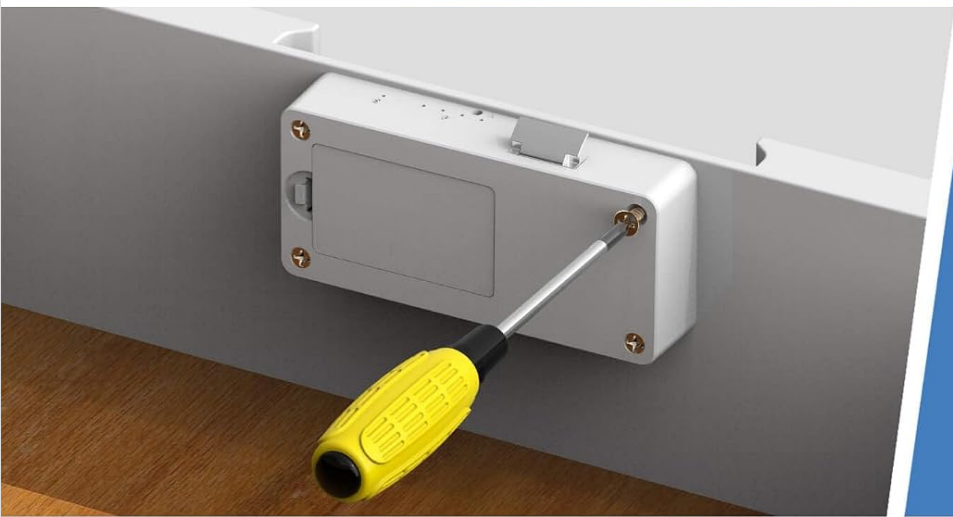
Way 1



Stick-on



High-Viscosity Double-Sided Tape*



Way 2



Screw

* Note: wipe up the installation position to improve adhesion

Image: Two Installation Methods. This image illustrates the two available installation methods: using high-viscosity double-sided tape for a drill-free setup, or using screws for enhanced security.

4.2.1 Stick-on Installation (No-Drill)

1. **Confirm Position:** Determine the ideal placement for the lock body and the buckle inside your cabinet or

drawer.

2. **Clean Surface:** Wipe the installation area thoroughly to ensure it is free of dust and grease.
3. **Apply Adhesive:** Peel the backing from the high-viscosity double-sided tape and firmly press it onto the back of the lock body and the buckle.
4. **Mount Lock Body:** Attach the lock body to the chosen position inside the cabinet/drawer.
5. **Mount Buckle:** Align the buckle with the lock mechanism and firmly attach it.

4.2.2 Screw Installation

For maximum security, use the provided screws to mount the lock. This method can withstand at least 440 lbs of pull tension.

1. **Confirm Position:** Determine the ideal placement for the lock body and the buckle.
2. **Mark Drill Points:** Use the lock body and buckle as templates to mark the screw holes.
3. **Drill Pilot Holes:** Carefully drill small pilot holes at the marked points.
4. **Mount Lock Body and Buckle:** Securely attach the lock body and buckle using the provided screws.

Easy DIY Installation



Hidden install design, will not damage furniture



1

Confirm the
installation position

2

Install the
lock body



3

Install the
buckle

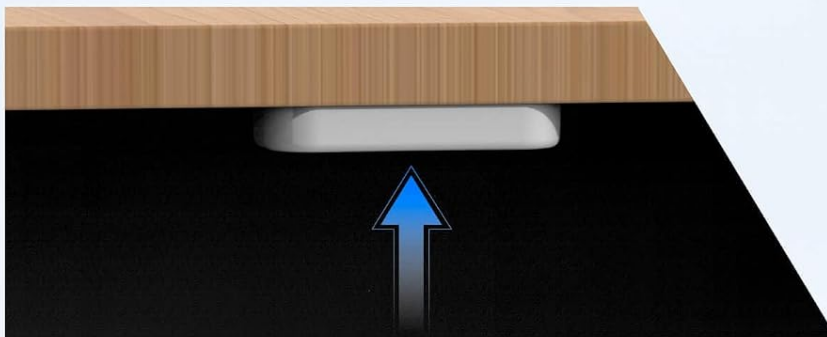


Image: Easy DIY Installation. This image provides a visual guide for the installation process, showing how to confirm position, install the lock body, and then install the buckle.

5. 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: 5 Ways to Unlock. This image visually demonstrates the various unlocking methods available for the smart cabinet lock, including RFID card, mobile app, Apple Watch, NFC, and Alexa voice control.

5.1 Unlocking Methods

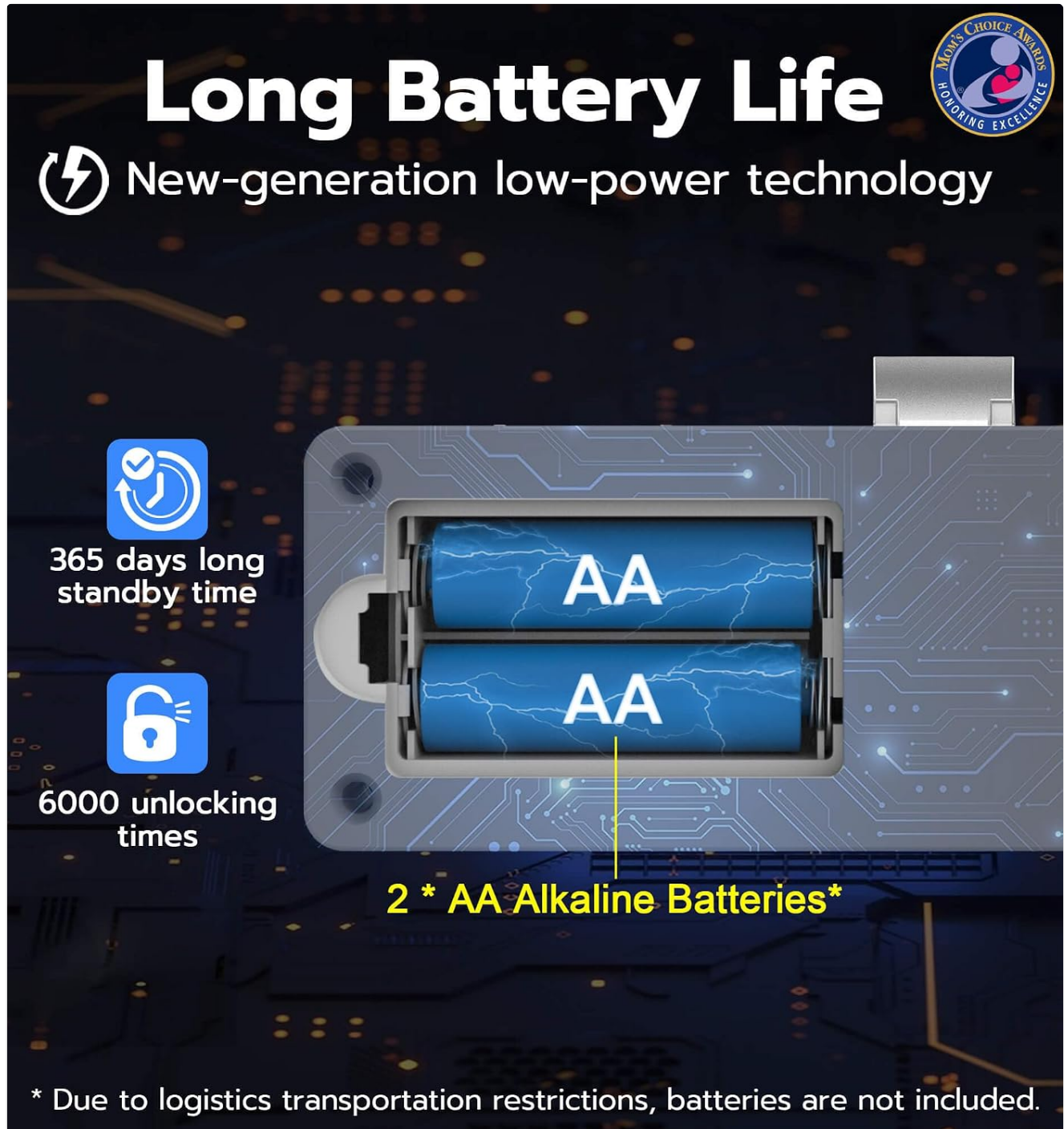
- **RFID Card:** Simply tap the provided RFID card against the cabinet surface where the lock is installed. The lock will beep and unlock.
- **Mobile App (Bluetooth):** Download the eLinkSmart app (available for iOS and Android). Pair your lock via Bluetooth. Use the app interface to unlock the cabinet remotely.
- **Apple Watch:** For Apple Watch users, the lock can be integrated with the app for convenient unlocking directly from your wrist.
- **NFC:** For NFC-enabled devices, tap your device against the lock's location to unlock.
- **Alexa:** Integrate the lock with Amazon Alexa for voice-controlled unlocking. Ensure your Alexa device is properly linked to the eLinkSmart app.

5.2 Auto-Lock and Passage Mode

The lock features an auto-lock function, securing the cabinet automatically after a set period. A passage mode can be activated via the app to keep the cabinet unlocked for extended periods when frequent access is needed.

6. BATTERY INFORMATION

The eLinkSmart Smart Cabinet Lock is powered by 2 AA batteries (not included). It features a low-power design for extended battery life.



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.

The graphic features a dark blue background with a glowing circuit board pattern. In the center, a battery compartment is shown with two AA batteries inside, each labeled 'AA' and featuring a lightning bolt icon. To the left, two blue icons are displayed: a clock with a checkmark for '365 days long standby time' and an open padlock for '6000 unlocking times'. At the top right is a circular 'Mom's Choice Awards Honoring Excellence' seal. A yellow line points from the text '2 * AA Alkaline Batteries*' to the batteries in the compartment.

Image: Long Battery Life. This image illustrates the battery compartment and highlights the extended battery life of the lock.

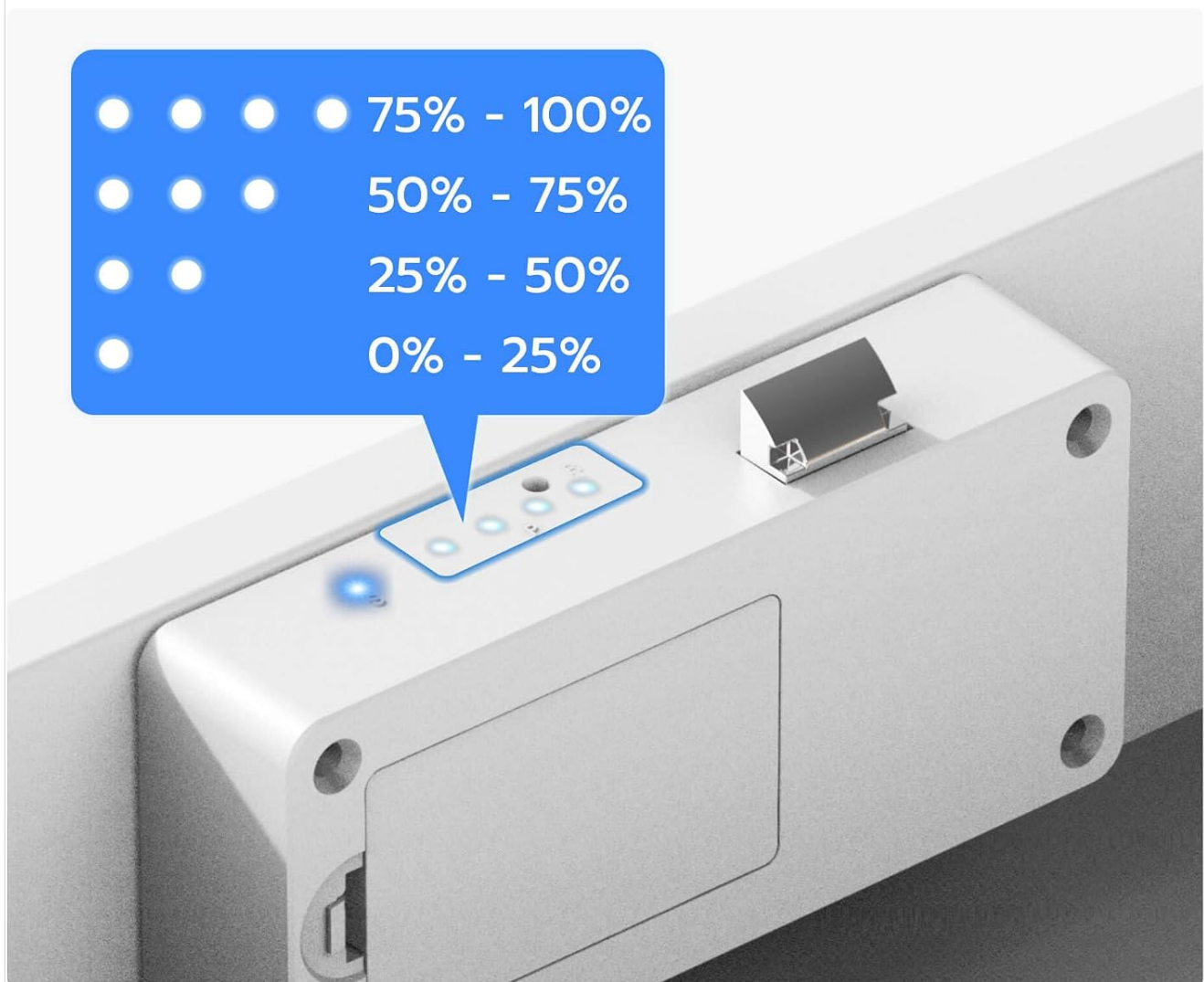
6.1 Battery Indicator and Low Battery Reminder

The lock includes an exclusive battery indicator to check the battery level at any time. A low battery reminder will alert you when the battery level drops below 20%, ensuring you have ample time to replace them before the lock becomes inoperable.

Exclusive Battery Indicator



Check the battery level anytime on the lock



Low battery reminder when the battery <20%

Image: Exclusive Battery Indicator. This image shows the LED battery indicator on the lock, detailing how to interpret the remaining battery life.

7. MAINTENANCE

- **Battery Replacement:** Replace batteries promptly when the low battery reminder activates to ensure continuous operation.
- **Cleaning:** Wipe the exterior of the lock with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Firmware Updates:** Periodically check the eLinkSmart app for any available firmware updates to ensure optimal performance and security.

8. TROUBLESHOOTING

- **Lock Not Responding:** Check battery levels and replace if necessary. Ensure the lock is within Bluetooth

range if using the app.

- **RFID Card Not Working:** Ensure the card is correctly positioned over the lock's sensor. Re-pair the RFID card via the app if issues persist.
- **App Connectivity Issues:** Ensure Bluetooth is enabled on your device. Restart the app and/or your device. Try re-pairing the lock in the app settings.
- **Lock Unlocks Automatically (Low Battery):** The lock is designed to automatically unlock when batteries are critically low to prevent permanent lockout. Replace batteries immediately.

9. SPECIFICATIONS

Feature	Detail
Brand	eLinkSmart
Model Name	F3BC
Lock Type	Bluetooth, Keyless, RFID, Smart
Unlocking Ways	RFID, Mobile App, Apple Watch, NFC, Alexa
Installation Method	Self-Adhesive, Screw
Material	Acrylonitrile Butadiene Styrene, Zinc
Item Dimensions (L x W x H)	4.7 x 1 x 2.2 inches
Item Weight	6.4 ounces
Power Source	Battery Powered (2 AA batteries required, not included)
Standby Time	Up to 365 days
Unlocks per Battery Cycle	Up to 6000 times
Special Features	No Drill Hidden Installation, Auto Lock & Passage Mode, Battery Indicator, Mom's Choice Award

10. WARRANTY AND SUPPORT

eLinkSmart provides a 6-month free trial period and free lifetime technical support. You are eligible for a hassle-free replacement within 12 months and a refund within 6 months. For any queries, please contact eLinkSmart directly at hongjdzwj@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

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