

BRINKS 4392-122

BRINKS Smart Electronic Door Lock with Deadbolt Instruction Manual

Model: 4392-122

INTRODUCTION

Thank you for choosing the BRINKS Smart Electronic Door Lock with Deadbolt. This manual provides essential information for the proper installation, operation, and maintenance of your new security device. Please read these instructions carefully before beginning installation or use to ensure optimal performance and security.



Figure 1: BRINKS Smart Electronic Door Lock with Deadbolt, Matte Black.

KEY FEATURES

- **Advanced Security:** PRO-GUARD technology, anti-tamper alarm, anti-pry shield, and hardened steel pin for robust protection.
- **Multiple Access Options:** Up to 50 fingerprints, 50 user codes, 10 single-use codes, and traditional key access.
- **Convenient Operation:** One-touch locking and automatic relocking capabilities.
- **Durable Design:** ANSI Grade 3 certified and weather-resistant construction.
- **Extended Battery Life:** Over 24 months of power from 4 AA batteries with low battery indicators.

SECURE. DURABLE. CONVENIENT.



Figure 2: Overview of BRINKS Smart Electronic Door Lock features.

MULTIPLE WAYS TO ENTER



50 FINGERPRINTS



50 USER CODES



**10 ONE-TIME
USER CODES**



**2 KEYS
INCLUDED**

Figure 3: Multiple secure access options for the deadbolt.

Your browser does not support the video tag.

Video 1: Official video demonstrating the features and functionality of the BRINKS Fingerprint and Keypad Electronic Deadbolt, including various access methods and security aspects.

SETUP AND INSTALLATION

Door Compatibility

The BRINKS Smart Electronic Door Lock is designed for effortless installation on most standard doors. It fits door thicknesses from 1-3/8" to 1-3/4" and features an adjustable latch for 2-3/8" or 2-3/4" backsets. No additional wiring is required, making it suitable for DIY installation with a Phillips screwdriver.



Figure 4: Door compatibility and dimensions.

Battery Installation

The lock requires 4 AA batteries for operation. To install, remove the battery cover on the interior unit, insert the batteries according to the polarity indicators, and replace the cover. Ensure batteries are fresh for optimal performance and to avoid low battery warnings.

LONG BATTERY LIFE



**24 months
or longer
battery life**

**2X GREATER THAN
LEADING COMPETITORS**

**ONLY USES 4 AA
BATTERIES**

**LOW BATTERY LIFE
INDICATOR**



Figure 5: Battery life and power source.

Initial Programming

Follow the detailed instructions provided in the included quick start guide for initial programming. This typically involves a 'key dance' sequence to set up master codes, user codes, and register fingerprints. It is recommended to set up at least one user code and one fingerprint immediately after installation.

OPERATING INSTRUCTIONS

Keypad Entry

1. Press the lock button (padlock icon).
2. Enter your programmed user code.
3. Press the lock button again to unlock the deadbolt.

Fingerprint Entry

1. Place your registered finger on the fingerprint sensor located at the top of the keypad unit.
2. The lock will verify your fingerprint and unlock the deadbolt.

Manual Locking/Unlocking

From the interior, the deadbolt can be manually locked or unlocked by rotating the thumb turn. From the exterior, use the physical key provided in the event of battery depletion or if preferred.

One-Touch Locking

To lock the door from the exterior, simply press the lock button (padlock icon) on the keypad. The deadbolt will extend, securing the door.

Automatic Relocking

The lock can be configured to automatically relock after a set period once it has been unlocked. Refer to the programming guide for instructions on enabling and adjusting this feature.



Figure 6: Installed BRINKS Smart Electronic Door Lock on a door.

MAINTENANCE

Battery Replacement

The lock is equipped with a low battery indicator. When the batteries are low, replace all 4 AA batteries

promptly to ensure continuous operation. Refer to the 'Battery Installation' section for guidance.

Cleaning

Clean the keypad and fingerprint sensor regularly with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish and electronic components.

TRoubleshooting

- **Lock Not Responding:** Check battery levels and replace if necessary. Ensure the lock is properly installed and aligned with the strike plate.
- **Fingerprint Reader Issues:** Ensure your finger is clean and dry. Try re-registering your fingerprint if issues persist. Multiple attempts may be needed in some cases.
- **Keypad Code Not Working:** Verify the code is entered correctly. Ensure the lock button is pressed before and after entering the code. Re-program the user code if needed.
- **Deadbolt Jams:** Ensure the door frame and strike plate are properly aligned. Any binding or rubbing can prevent the deadbolt from extending or retracting smoothly.
- **Programming Difficulty:** Refer to the detailed programming instructions in your quick start guide. If issues persist, contact BRINKS customer support for assistance.

Specifications

Feature	Detail
Brand	BRINKS
Model Name	4392-122
Lock Type	Deadbolt, Keypad
Special Feature	Anti-Bump
Material	Alloy Steel
Color	Matte Black
Item Dimensions (L x W x H)	1.1 x 3 x 5 inches
Item Weight	2.96 pounds
Power Source	4 AA Batteries (not included)
Control Method	Touch, Hand Control, Mechanical Knob
Included Components	Installation Hardware



Figure 7: Available finishes for the BRINKS Electronic Deadbolt.

WARRANTY INFORMATION



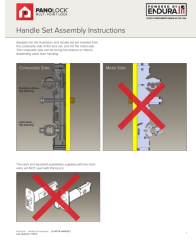
BRINKS products are known for their durability and security. This product is backed by a**Lifetime Warranty**, as indicated on the product packaging. For specific terms and conditions of the warranty, please refer to the documentation included with your purchase or contact BRINKS customer support.

CUSTOMER SUPPORT

Should you require assistance with installation, programming, or troubleshooting, please contact BRINKS customer service. Contact information can typically be found in the product packaging or on the official BRINKS website. Have your model number (4392-122) ready when contacting support.

Related Documents - 4392-122

	<p>Brinks 999-70027 Fingerprint and Touchpad Electronic Deadbolt Installation Guide</p> <p>Detailed installation and programming instructions for the Brinks 999-70027 electronic deadbolt lock. Learn how to set up fingerprint and touchpad access, manage user codes, and troubleshoot common issues for enhanced home security.</p>
	<p>Brinks 999-70027 Fingerprint and Touchpad Electronic Deadbolt Installation Guide</p> <p>Detailed installation and programming instructions for the Brinks 999-70027 electronic deadbolt lock. Learn how to set up fingerprint and touchpad access, manage user codes, and troubleshoot common issues for enhanced home security.</p>
	<p>PanoLock Multi-Point Lock Handleset Assembly Instructions</p> <p>Comprehensive instructions for assembling the PanoLock™ Multi-Point Lock Handleset by Endura. This guide details adapter selection and installation steps for various lock brands and styles, ensuring proper fit and function.</p>

	<p>Brinks Home Security System by InGrid BHS i 100 User Manual</p> <p>Comprehensive user manual for the Brinks Home Security System by InGrid, model BHS i 100. Learn how to install, operate, test, and troubleshoot your security system, including features like keypad functions, alarm modes, user codes, and emergency procedures.</p>
	<p>Sport-Thieme Swivel Castor Device: User Manual and Assembly Instructions</p> <p>Comprehensive user manual and assembly instructions for the Sport-Thieme Swivel Castor Device, detailing its intended use, safety features, assembly steps, and maintenance for safe transport of vaulting boxes.</p>
	<p>PanoLock Handle Set Assembly Instructions Endura Products</p> <p>Detailed assembly instructions for PanoLock multi-point lock handle sets by Endura Products. Learn how to select and install adapters for various lock brands and handle types.</p>