Sifely Sifely E2

Sifely Smart Deadbolt Instruction Manual

Model: Sifely E2 | Brand: Sifely

1. INTRODUCTION

The Sifely Smart Deadbolt offers a secure and convenient keyless entry solution for your home or rental property. Designed for ease of use and robust performance, this smart lock provides multiple access methods including keypad codes, key fobs, and smartphone app control. It is built to withstand various weather conditions, ensuring reliable operation year-round.

Key features include remote passcode generation, auto-locking functionality, and compatibility with smart home systems (with optional gateway). This manual provides comprehensive instructions for installation, operation, and maintenance to ensure optimal performance of your Sifely Smart Deadbolt.

Image: The Sifely Smart Deadbolt, showcasing its sleek design, accompanying key fobs, and the intuitive smartphone application interface.

2. WHAT'S IN THE BOX

Please verify that all components are present before beginning installation:

- Front Panel Assembly (Keypad)
- Back Panel Assembly (Battery Compartment)
- Deadbolt Latch
- Mounting Plate
- Strike Plate
- Physical Keys (3 included)
- Key Fobs (2 included)
- Mounting Screws (various sizes)
- Quick Start Manual

- Installation Template

Your browser does not support the video tag.

Video: "Welcome, Sifely E Model" - This video provides an overview of the Sifely E Model Smart Lock and its components.

3. SPECIFICATIONS

Brand	Sifely
Model Name	Sifely E2
Lock Type	Keypad Deadbolt
Special Feature	Smart Lock, Wi-Fi (with optional gateway)
Control Method	App, Keypad, Key Fob, Physical Key
Power Source	4 AA batteries (required, not included)
Item Weight	2.52 pounds
Product Dimensions	3 x 3 x 1 inches
Recommended Use	Outdoor and Indoor
Weatherproof Rating	ANSI/BHMA certified
Operating Temperature	-4° F to 140° F

4. INSTALLATION GUIDE

Installation is designed to be straightforward, requiring only a Philips screwdriver. No additional drilling or locksmith is typically needed.

Required Tools:

- 1 x Philips head screwdriver
- 4 x AA batteries (for operation)

Door Specifications:

Ensure your door meets the following specifications for proper installation:

- Door Thickness: 1 ⅜" ~ 2" (33-50mm)
- Bore Hole Diameter: 2 ⅛" (54mm)
- Bore Hole Backset: 2 ⅜" or 2 ¾" (60mm or 70mm)

NO drilling required to install our door lock

2¾" (70mm)

6" (152mm)

1" (25mm)

1⁵⁄₁₆"~1⁷⁄₈" (33-48mm)

2³⁄₈" (60mm) OR 2¾" (70mm)

3" (76mm)

1" (25mm)

2⅛" 54mm

Image: Diagram illustrating the required door dimensions for installing the Sifely Smart Deadbolt.

Your browser does not support the video tag.

Video: "Sifely E Model Smart Lock Setup Video" - A detailed guide for installing the Sifely Smart Deadbolt.

1. **Adjust Deadbolt Length:** If necessary, adjust the deadbolt latch to match your door's backset (60mm or 70mm).

2. **Install Deadbolt:** Slide the deadbolt into the door edge, ensuring the "UP" arrow on the deadbolt is facing upwards. Secure it with the provided screws.

3. **Install Front Panel:** Thread the wire connector through the deadbolt hole. Carefully align the front panel (keypad side) with the deadbolt and slide the pin vertically into the deadbolt mechanism. Ensure the front panel is facing outside.

4. **Install Mounting Plate:** Remove the battery cover from the back panel. Unscrew and remove the mounting plate from the back panel. Slide the rubber gasket onto the mounting plate and thread the wire connector through the gasket. Install the mounting plate onto the door, securing it with the long screws.

5. **Adjust Calibration Switch:** Before attaching the back panel, identify your door's handing (left-facing or right-facing bolt) by viewing from inside looking out. Adjust the calibration switch on the back panel's circuit board to

'L' for left-facing or 'R' for right-facing.

6. **Adjust Door Knob:** Ensure the door knob on the back panel is in the correct orientation (horizontal for left-facing bolt, vertical for right-facing bolt).

7. **Connect Wires and Attach Back Panel:** Plug the wire connector from the front panel into the corresponding port on the back panel. Carefully attach the back panel to the mounting plate, ensuring wires are not pinched. Secure with screws.

8. **Install Batteries:** Insert 4 AA batteries into the battery compartment. Replace the battery cover.

5. OPERATING YOUR SIFELY SMART DEADBOLT

Your Sifely Smart Deadbolt offers multiple convenient ways to access your property.

5.1. Keypad Access

To unlock using the keypad:

1. Touch the keypad to activate the screen. The numbers will illuminate.
2. Enter your programmed passcode.
3. Press the lock icon (bottom right) to confirm and unlock the door.

To lock using the keypad: Press and hold the lock icon on the keypad for a few seconds.

Easy Installation

Full App Control

Weatherproof

Auto-Lock

Passcodes/Fobs

Grant Access Anywhere

Image: Visual representation of the Sifely Smart Lock's keypad and various features.

5.2. Key Fob Access

To unlock using a key fob:

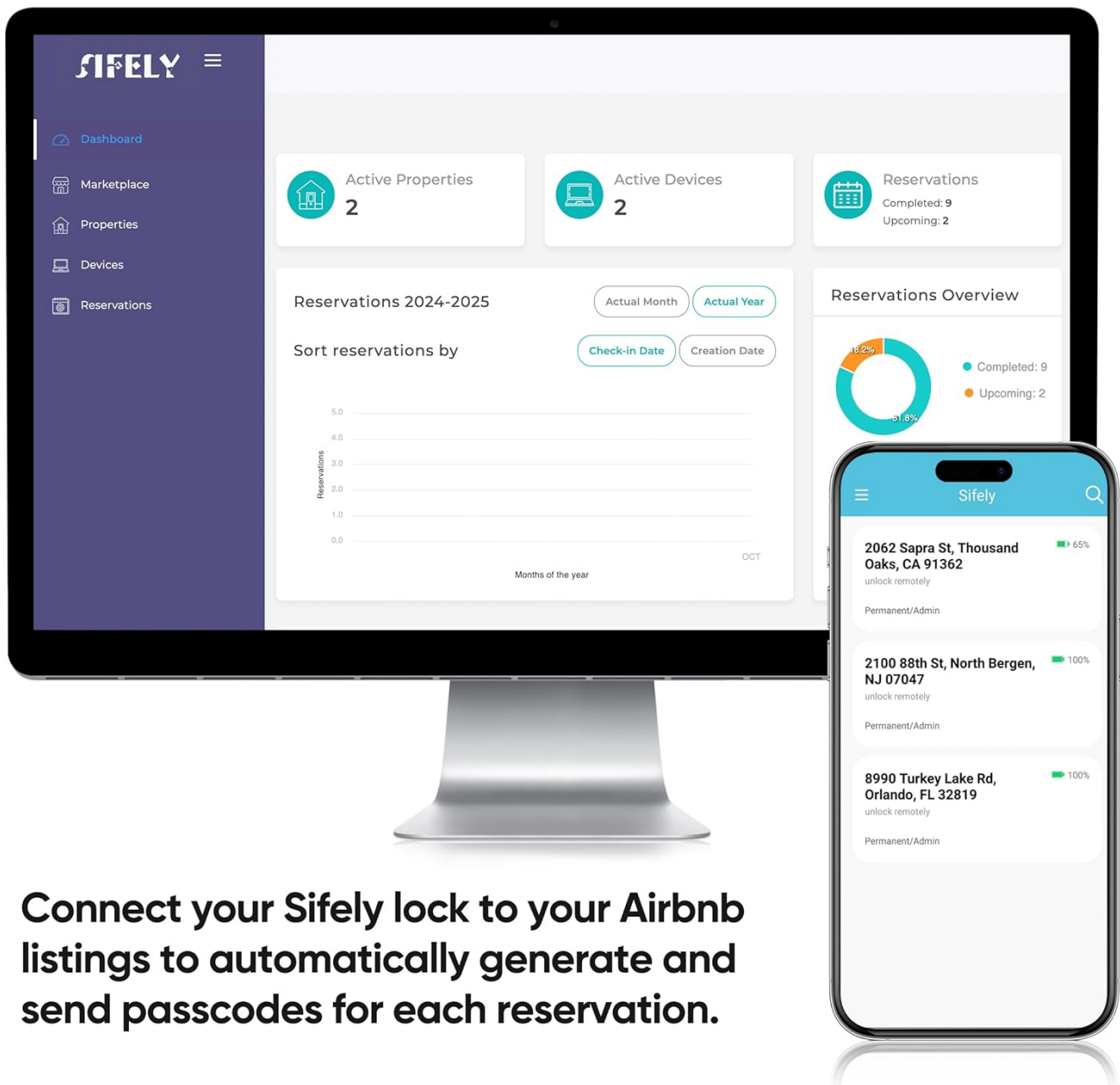1. Present the Sifely key fob to the keypad.
2. The lock will beep and unlock.

- **1 Year+ Battery Life**
- **150+ Passcodes**
- **200+ Key Fobs**
- **10,000+ Throws (Locks/Unlocks)**

3"
(76mm)

Fob Unlock

CUSTOMIZABLE TIMER FOR AUTO-LOCKING

AUTO

Image: A hand using a Sifely key fob to unlock the smart deadbolt, highlighting its ease of use.

5.3. App Control

The Sifely app provides full control over your smart lock from your smartphone.

- **Remote Lock/Unlock:** With the optional Sifely Wi-Fi Gateway (sold separately), you can lock or unlock your door from anywhere.
- **Generate Passcodes:** Create and manage various types of passcodes (permanent, timed, one-time, recurring) directly from the app.
- **eKeys:** Share digital keys with guests or family members, granting them temporary or permanent access.
- **Access Logs:** View real-time access logs to monitor who enters and exits your property.
- **Auto-Lock:** Configure the auto-lock feature to automatically lock the door after a set period.

Connect your Sifely lock to your Airbnb listings to automatically generate and send passcodes for each reservation.

Image: Screenshot of the Sifely app interface, demonstrating its integration with rental platforms for automatic passcode generation.

Image: The Sifely Smart Lock showcasing compatibility with Amazon Alexa and Google Assistant, requiring the Sifely Wi-Fi Gateway.

6. Maintenance

6.1. Battery Replacement

The Sifely Smart Deadbolt is powered by 4 AA batteries, which typically last over one year. When the battery level is low, the lock will provide an audible warning. To replace the batteries:

1. Remove the battery cover from the back panel of the lock.
2. Remove the old AA batteries.
3. Insert 4 new AA batteries, ensuring correct polarity (+/-).
4. Replace the battery cover.

6.2. Cleaning

To clean your Sifely Smart Deadbolt, use a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage

the finish or electronic components.

7. Troubleshooting

7.1. Why is my lock working backwards? Why does it unlock when I touch the keypad once?

The reason for the backwards operation of the deadbolt is typically due to incorrect installation. Please re-install the deadbolt to solve the issue. During re-installation, pay careful attention to the following:

- **Calibration Switch:** Ensure the calibration switch on the back panel is set correctly for a left-facing bolt ('L') or right-facing bolt ('R').
- **Door Knob Position:** Verify the door knob position is correct (horizontal for left-facing bolt, vertical for right-facing bolt).

Please put the calibration switch and door knob to the correct position when you reinstall the lock. If the issue persists, please contact customer support.

8. Warranty and Support

Sifely stands behind the quality of its products. Your Sifely Smart Deadbolt comes with a **30-day money-back guarantee** and a **1-year product warranty** from the date of purchase. We also provide **lifetime customer support**.

For any technical questions or support, please email us first. We are here to help!
Email: cs@sifely.com