Alfred DB1

Alfred Touchscreen Smart Door Lock User Manual

Model: DB1W-A Wi-Fi Bundle
Brand: Alfred

1. INTRODUCTION AND OVERVIEW

The Alfred Touchscreen Smart Door Lock (Model DB1W-A) offers advanced security and convenience for your home. This Wi-Fi Bundle includes the smart lock and the Alfred Connect Wi-Fi Bridge, enabling seamless integration with smart home systems like Amazon Alexa and Home Assistant. Experience keyless entry, remote access, and enhanced control over your door security.

Key features include a responsive touchscreen keypad, Bluetooth connectivity, one-touch entry, and the option for traditional key override. This manual provides detailed instructions for installation, operation, and maintenance to ensure optimal performance of your Alfred Smart Door Lock.

Image 1.1: The Alfred Touchscreen Smart Door Lock (left) and the Alfred Connect Wi-Fi Bridge (right).

2. WHAT'S INCLUDED

Your Alfred Touchscreen Smart Door Lock Wi-Fi Bundle package should contain the following components:

- Alfred DB1-A Bluetooth Smart Lock (Black)
- Alfred Connect Wi-Fi Bridge

- SC1 keyway override cylinder
- 2 Physical keys
- Installation hardware and screws
- User Manual (this document)

Image 2.1: Exploded view showing the internal components and assembly of the Alfred Smart Door Lock.

3. SETUP AND INSTALLATION

The Alfred Smart Door Lock is designed for easy DIY installation, replacing your existing deadbolt. For a guided, step-by-step installation process, it is highly recommended to download the free BILT app.

3.1 Using the BILT App for Installation

The BILT app provides interactive 3D instructions that walk you through each step of the installation process. This digital guide ensures accuracy and simplifies complex procedures.

1. Download the BILT app from your device's app store (App Store for iOS or Google Play for Android).
2. Open the app and search for "Alfred" to find your product.
3. Follow the on-screen 3D instructions to install your smart lock.
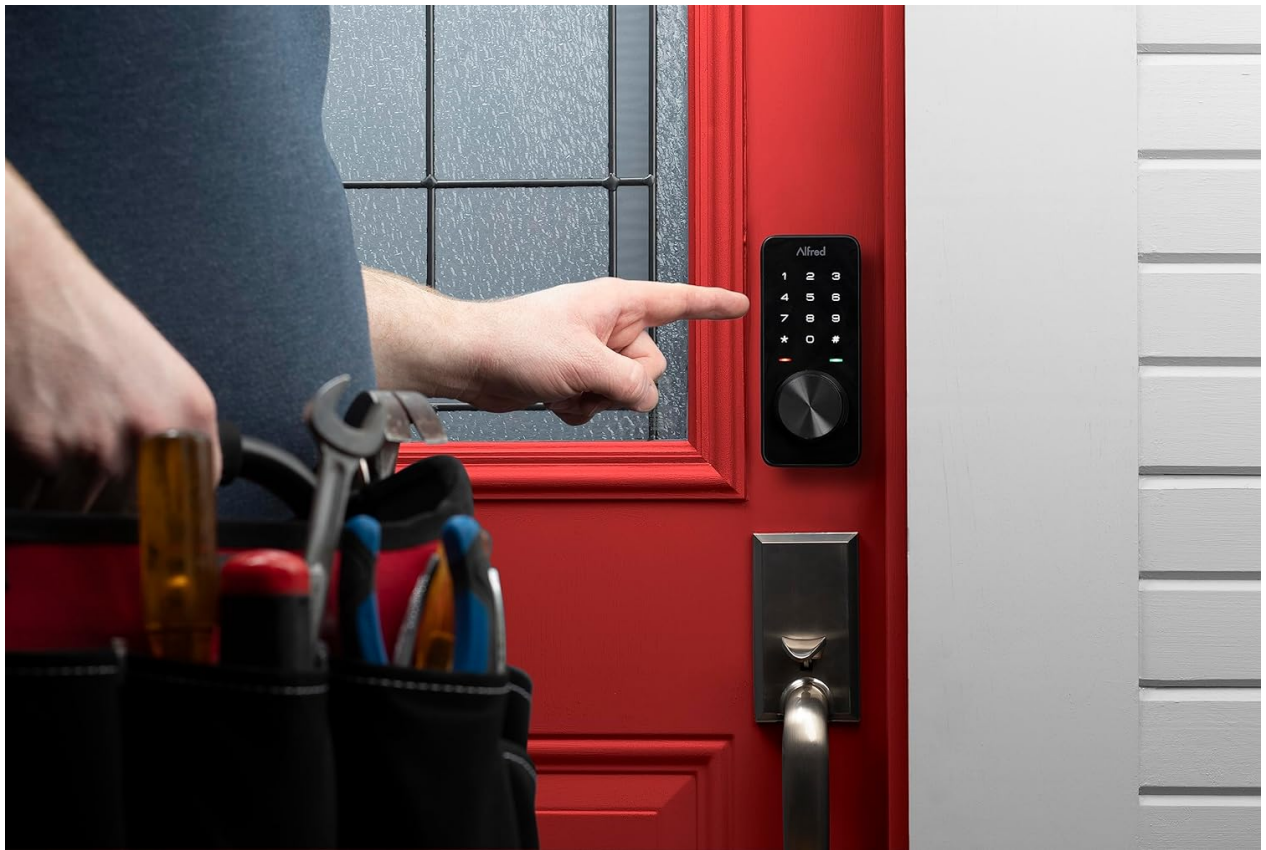
Image 3.1: The BILT app interface showing 3D interactive installation instructions for the Alfred lock.

3.2 Physical Installation Overview

The installation involves removing your old deadbolt and mounting the Alfred lock components. Ensure proper alignment and secure fastening of all parts. The BILT app will guide you through specific steps such as:

- Preparing the door and frame.
- Installing the latch and strike plate.
- Mounting the exterior keypad assembly.
- Connecting the interior assembly and battery pack.

Image 3.2: A person demonstrating the use of the Alfred Smart Door Lock installed on a red door.

4. OPERATING INSTRUCTIONS

Your Alfred Smart Door Lock offers multiple convenient ways to lock and unlock your door.

4.1 Keypad Entry

To unlock using the keypad:

1. Touch the keypad to activate it.
2. Enter your assigned PIN code.
3. Press the '#' key to confirm.

To lock using the keypad:

- Simply touch any key on the keypad to engage the lock.

Image 4.1: A close-up view of the Alfred Smart Door Lock's illuminated touchscreen keypad.

4.2 One-Touch Entry (Alfred Home App Required)

With your smartphone in your pocket or purse, and the Alfred Home app running in the background, you can unlock your door with a single touch:

- Ensure Bluetooth is enabled on your phone and the Alfred Home app is open or running in the background.
- Simply touch the keypad of the lock. The door will unlock automatically.

The Alfred Home app also allows you to receive instant alerts when someone unlocks your home using the app or assigned PIN codes.

4.3 Wi-Fi Connectivity and Voice Control

The included Alfred Connect Wi-Fi Bridge enables remote access and voice control capabilities for your lock. Once connected, you can:

- **Remote Control:** Lock or unlock your door from anywhere using the Alfred Home app.
- **Voice Control:** Integrate with Amazon Alexa or Home Assistant (sold separately) to control your lock using voice commands. Ask your smart speaker to lock, unlock, or provide the current status of your Alfred lock.

5. MAINTENANCE

5.1 Battery Management

The Alfred Smart Door Lock operates on batteries. The lock will provide a low battery warning when power levels are low, indicating it's time to replace them. Should the batteries completely fail, the lock can be temporarily powered via a micro-USB port located on the bottom of the front panel, allowing you to gain entry.

5.2 Physical Key Override

For added peace of mind, the lock includes a SC1 keyway override cylinder and two physical keys. These can be used to manually unlock the door in case of electronic malfunction or battery depletion.

6. TROUBLESHOOTING

If you encounter issues with your Alfred Smart Door Lock, consider the following common troubleshooting steps:

- **Keypad Unresponsive:** Ensure the batteries are not depleted. Try touching the keypad firmly to activate it.
- **Lock Not Responding to App:** Check your phone's Bluetooth connection. Ensure the Alfred Home app is updated and running. If using Wi-Fi, verify the Alfred Connect Bridge is powered on and connected to your home network.
- **Incorrect PIN Code Entry:** Double-check the PIN code. Ensure you are pressing the '#' key after entering the code.
- **Lock Mechanism Issues:** Ensure there are no obstructions in the door frame or deadbolt path. Check that the lock was installed correctly and is aligned.
- **Battery Life Shorter Than Expected:** Ensure you are using high-quality alkaline batteries. Frequent usage or extreme temperatures can affect battery life.

For more detailed troubleshooting guides or persistent issues, please refer to the Alfred Home app's help section or visit the official Alfred support website.

7. SPECIFICATIONS

Feature	Specification
Brand	Alfred
Model Number	DB1

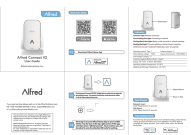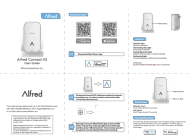| Lock Type	Keypad
Special Features	Smart Lock, Touchscreen, Wi-Fi, Bluetooth
Connectivity Protocol	Wi-Fi
Controller Type	Amazon Alexa
Material	Metal
Color	Black
Item Dimensions (L x W x H)	1.08 x 2.56 x 5.91 inches
Item Weight	4.69 pounds
Batteries Required?	Yes
Battery Cell Type	Alkaline
UPC	628341330145

8. WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the warranty card included with your purchase or visit the official Alfred website. Alfred International Inc. is committed to providing high-quality products and customer satisfaction.

If you require technical assistance, have questions about your product, or need to report an issue, please contact Alfred customer support through their official channels. Contact information can typically be found on the Alfred website or within the Alfred Home app.

Related Documents - DB1

	Alfred Connect V2 User Guide: Quick Start and Setup Instructions Get started with your Alfred Connect V2 Wi-Fi bridge. This guide covers app download, device pairing, indicator lights, reset procedures, and voice assistant integration for a seamless smart home experience.
	Alfred DB1 Series Smart Lock Programming Instructions Comprehensive programming instructions for the Alfred DB1 Series smart lock, covering initial setup, user PIN management, various operational modes like Away and Silent Mode, Bluetooth and Z-Wave settings, and troubleshooting.
	Alfred Connect V2 Quick Start Guide Concise guide to setting up your Alfred Connect V2 WIFI bridge for Alfred Smart Locks, including app download, device connection, indicators, and voice assistant integration.

	[Alfred DB2S Smart Lock Quick Start Guide](#) Get started with your new Alfred DB2S Smart Home Touchscreen Deadbolt. This quick start guide provides instructions for lock setup, PIN code management, operation, and installation.
	[Alfred DB1S Series Programming Instructions - Smart Lock Setup Guide](#) Comprehensive programming instructions and setup guide for the Alfred DB1S Series smart lock. Learn how to install, program PIN codes, use features like Auto Re-lock and Away Mode, and troubleshoot your Alfred smart lock.
	[Alfred DB2 Series Smart Home Touchscreen Deadbolt Quick Start Guide](#) Quick start guide for the Alfred DB2 Series Smart Home Touchscreen Deadbolt, covering installation, app setup, PIN code management, and basic lock/unlock operations.