

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [iulock](#) /

› [Waterproof Electronic Door Knob User Manual](#)

iulock B09B5FGL72

iulock Waterproof Electronic Door Knob User Manual

Model: B09B5FGL72

INTRODUCTION

The iulock Waterproof Electronic Door Knob offers keyless entry convenience with enhanced security features. Designed for durability and ease of use, this smart lock is suitable for various applications including offices, warehouses, bedrooms, and garages. It allows for programming multiple user codes and includes features like auto-lock, silent mode, and password disguise for optimal security and peace of mind.



Image: The iulock electronic door knob in satin nickel finish, with two physical keys.

SETUP AND INSTALLATION

What's in the Box

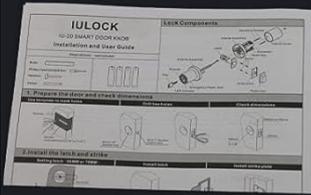


What's in the Box

Batteries not included



2



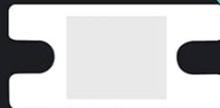
3



4



5



6



Image: Diagram showing all components included in the iulock electronic door knob package, excluding batteries.

- Electronic Door Knob Assembly (Exterior and Interior)
- Backlit Keypad
- 2 Traditional Keys (KW type)
- Adjustable Latch (2-3/8 Inch or 2-3/4 Inch)
- Mounting Hardware (Screws)
- Installation Template
- User Manual (PDF available online)

Note: 4 AA batteries are required for operation and are not included in the package.

Installation Guide

The iulock electronic door knob is designed for easy installation, typically requiring only a screwdriver and approximately 20 minutes. It is a direct replacement for standard door knobs and fits both left and right-handed doors. Ensure your door thickness is between 1-3/8 Inch to 2-1/2 Inch.

**The smart door knob works with exterior & interior doors.
It fits right-hand and left-hand doors .**

Fit Most Standard Doors

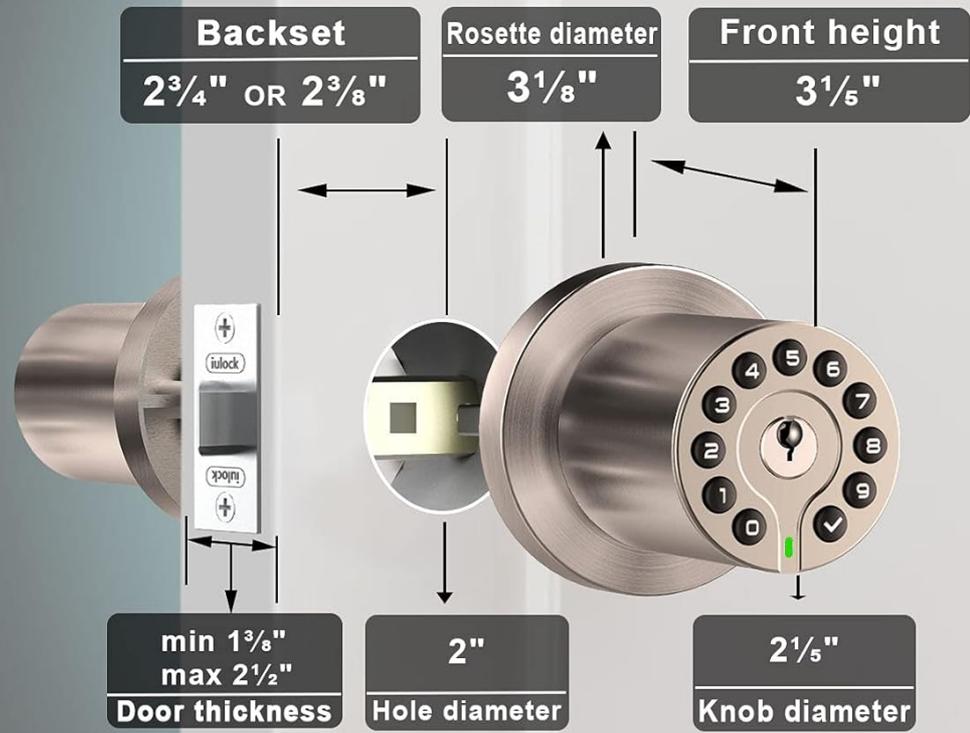


Image: Technical diagram illustrating the dimensions and compatibility of the door knob with standard doors, including backset, rosette diameter, front height, door thickness, hole diameter, and knob diameter.

For detailed step-by-step instructions, please refer to the official User Guide PDF available at: [User Guide \(PDF\)](#).

OPERATING INSTRUCTIONS

Keyless Entry and Code Management

The keypad allows you to program up to 50 unique user access codes and 1 master code. Codes can range from 4 to 15 digits in length and are easily programmed directly on the backlit keypad.

This smart digital door knob lock is perfect for office, home, hotel, apartment, etc. Code or Key, decide by yourself; Passage or Privacy, program according to your needs.

Convenience & Security

597343 **123456** 247608 ✓
random **passcode** random



1 master code & 50 user codes
with code protection



2 mechanical keys (KW1)
compatible with most mechanical locks

Image: The electronic door knob with a visual representation of code entry, highlighting the master code and user codes.

- **Password Disguise:** For added security, you can enter random digits before or after your correct access code. The lock will still recognize the correct sequence within the longer entry.
- **Silent Mode:** Enable or disable beeping sounds during operation for quiet entry/exit.
- **Passage Mode:** This mode allows the door to remain unlocked for continuous access. There are two types: Easy passage mode ($\sqrt{5}$ /master code $\sqrt{}$) for easy return to auto-lock, and Advanced passage mode ($\sqrt{0}$ /master code $\sqrt{1}$) for extended periods without auto-lock. To exit Advanced passage mode, enter [master code $\sqrt{}$].

This electronic door knob brings you keyless entry convenience and refreshes your home in new contemporary style.

Simple and Stylish



Passage
Mode



Silent
Mode



Auto
Lock



Code
Protect



50+
Codes



Easy
Install

Image: Visual representation of the door knob's key features including Passage Mode, Silent Mode, Auto Lock, Code Protect, support for 50+ codes, and easy installation.

Auto-Lock Feature

For peace of mind and enhanced security, the lock automatically re-locks itself approximately 4 seconds after being opened. This ensures the door is always secured behind you.

Manual Key Access

In addition to keyless entry, the door knob includes two traditional keys (KW type) for manual access. These keys serve as a reliable backup in case of battery depletion or if preferred for entry.

MAINTENANCE

Battery Management

The iulock door knob operates on 4 AA batteries (not included). These batteries are designed to last for more than 2 years under normal usage. The lock features a low battery warning system, alerting you approximately 2 months in advance when

batteries need replacement.



Image: Cross-section view of the door knob showing the battery compartment for 4 AA batteries and the USB Type-C backup port.

In the event of complete battery depletion, a Type-C USB backup port is available (cable not included) to provide temporary power for emergency access. Simply connect a Type-C USB cable to the port and enter your code.

Weather Resistance

The iulock door knob boasts an IP65 waterproof rating, making it highly resistant to water and dust. This ensures reliable operation in various weather conditions, including rain and sun, making it ideal for outdoor installations.



IP65 Waterproof

This code door lock can withstand sun and rain. works great in any weather.



-22°F to +176°F



White LED keypad

Image: The electronic door knob with water droplets, demonstrating its IP65 waterproof capability, alongside an image showing its operational temperature range.

TROUBLESHOOTING

If you encounter issues with your iulock electronic door knob, consider the following common solutions:

- **Incorrect Code Entry:** Ensure you are entering the correct master or user code. The keypad will indicate red for incorrect entries and green for correct entries.
- **Low Batteries:** Check the battery level. If the low battery warning is active or the lock is unresponsive, replace the 4 AA batteries. Use the Type-C USB backup for temporary power if needed.
- **Mechanical Jam:** Ensure there are no obstructions preventing the latch from extending or retracting fully.
- **Resetting the Lock:** If issues persist, refer to the User Manual for instructions on how to perform a factory reset. This can resolve many software-related problems.

For more detailed troubleshooting steps and specific error codes, please consult the full User Manual (PDF) provided with your product or available online.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	iulock
Model	B09B5FGL72
Color	Satin Nickel
Material	Metal
Lock Type	Door lock
Special Feature	Waterproof (IP65)
Item Dimensions (L x W x H)	8.07 x 4.53 x 4.53 inches
Item Weight	1 Pounds
Power Source	4 AA batteries (not included)
Battery Life	Up to 2 years
Code Capacity	1 Master code, 50 User codes
Code Length	4-15 digits
Backup Access	2 Traditional keys (KW type), USB Type-C backup
Door Thickness Compatibility	1-3/8 Inch to 2-1/2 Inch
Adjustable Latch	2-3/8 Inch or 2-3/4 Inch

WARRANTY AND CUSTOMER SUPPORT

Warranty Information

IULOCK extends a lifetime limited mechanical and finish warranty and a one-year limited electronics warranty to the original consumer user ("Original User") of our IULOCK brand product ("Product") against defects in material and workmanship, as long as the Original User occupies the residential premises upon which the Product was originally installed. This warranty is subject to the terms and conditions outlined in the full warranty document.

Customer Support

iulock is committed to providing lifetime customer support. If you have any questions, require assistance with installation, programming, or troubleshooting, please reach out to our customer service team. Our goal is to ensure your complete satisfaction and provide a seamless experience with your electronic door knob.

For further assistance, please refer to the comprehensive User Manual (PDF) available at: [User Manual \(PDF\)](#).

