Ulecoce WZ-U18L-S-0513-TP

Ulecoce Keyless Entry Door Lock Deadbolt with Handle Set Instruction Manual

Model: WZ-U18L-S-0513-TP

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Ulecoce Keyless Entry Door Lock Deadbolt with Handle Set. This smart lock offers multiple access methods and enhanced security features for your home or office.

Image 1.1: The Ulecoce Keyless Entry Door Lock Deadbolt with Handle Set in satin nickel finish, installed on a dark door.

2. Product Features

- **Keyless Entry:** Supports 100 user codes (97 user, 3 admin), one-time codes, and 2 backup physical keys.
- **Smart Access Management:** Generate and share temporary or permanent codes for family, house sitters, or guests.
- **Enhanced Security:** Features auto-lock, one-touch locking, anti-peeping code input, and low battery alerts.
- **Durability:** Designed to withstand extreme temperatures (-4°F to 140°F) and is IP54 waterproof.
- **Power:** Operates on 4 AA batteries (not included) with an approximate 180-day lifespan.

Image 2.1: Overview of the Ulecoce Keyless Entry Door Lock Set highlighting its main features.

3. SPECIFICATIONS

Attribute	Detail
Brand	Ulecoce
Model Name	WZ-U18L-S-0513-TP
Lock Type	Deadbolt
Material	Metal
Color	Satin Nickel
Item Dimensions (L x W x H)	1 x 1 x 1 inches
Item Weight	3.36 pounds
Special Features	Anti-Peeping Password, Auto-Lock, Keyless Entry, One-Touch Lock
Recommended Use	Front Door
Power Source	4 AA Batteries (not included)
Operating Temperature	-4°F to 140°F (-20°C to 60°C)
Operating Humidity	0% to 95%
Waterproof Rating	IP54
Certification	ANSI Grade 3 Certified

U18 Smart Door Lock Set
Core Advantages

2.76in

2.83in

6.5in

2.6in

4.8in

1.26in

0.39in

One Touch Lock	Pin Password	Auto Lock	Door Knob
100 User Codes	Low Battery Alert	Mechanical Key	IP54 Waterproof

Image 3.1: Dimensions and key features of the Ulecoce U18 Smart Door Lock Set.

3 ANSI Grade

ANSI Grade 3 Certified

100,000
Keypad life test

218H
Salt Spray Test

2,850N
Face plate impact test

176H
Humidity Test

4. SETUP AND INSTALLATION

The Ulecoce Keyless Entry Door Lock is designed for easy installation, requiring only a screwdriver. No additional drilling or professional locksmith services are typically needed. It is compatible with both left and right-hand doors.

4.1 Pre-Installation Check

Before beginning installation, ensure your door meets the compatibility requirements for latch hole and backset dimensions.
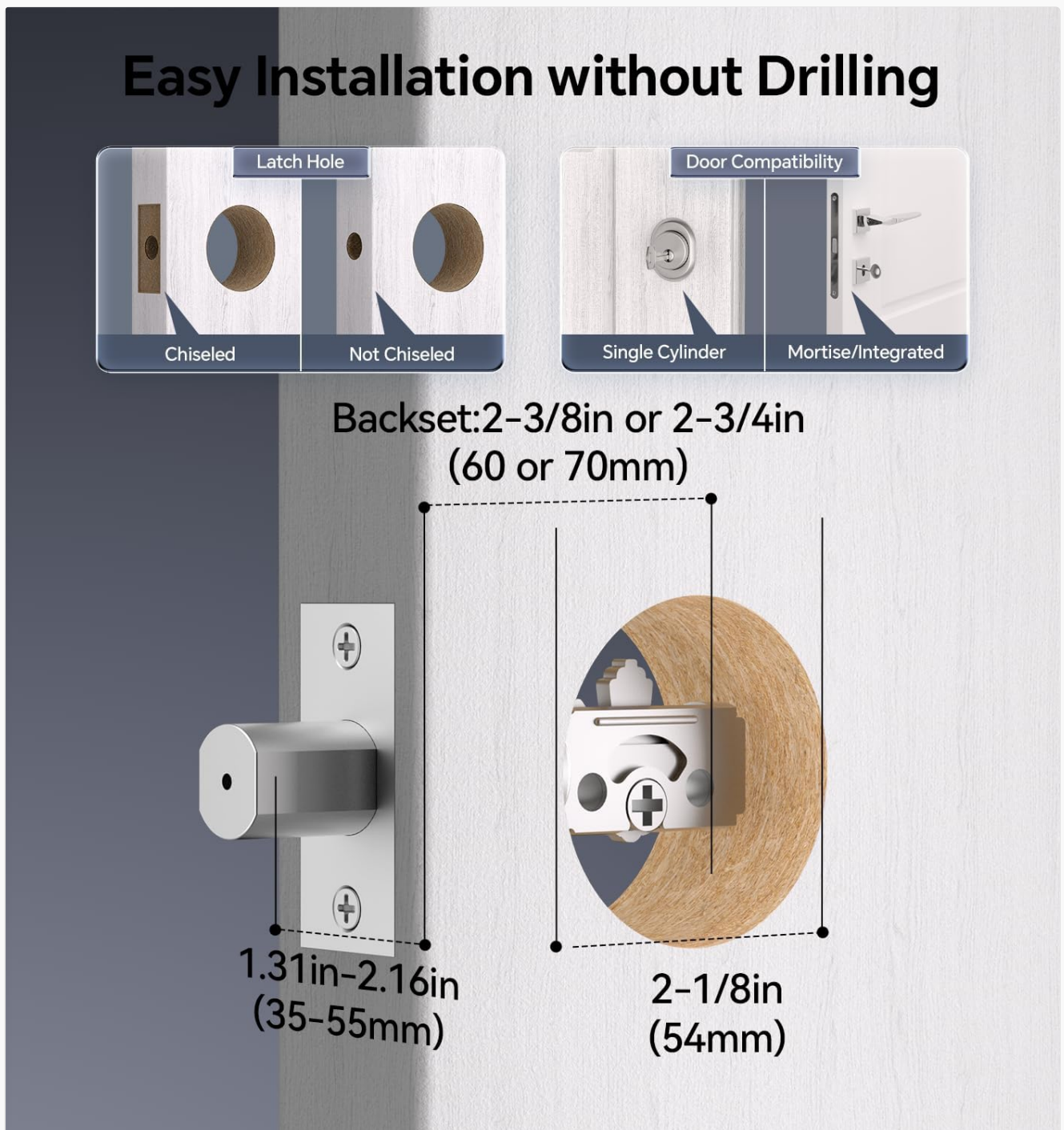

Image 4.1: Door compatibility and latch hole requirements for installation.

Image 4.2: Check door dimensions and lock measurements before purchase.

4.2 Installation Steps

1. Prepare the door: Ensure the door is properly prepped with the correct bore hole and backset.

2. Install the latch and strike plate.

3. Install the exterior keypad assembly.

4. Install the interior assembly, connecting the cable.

5. Secure the lock with screws.

6. Insert 4 AA batteries (not included) into the battery compartment.

7. Test the lock's functionality.

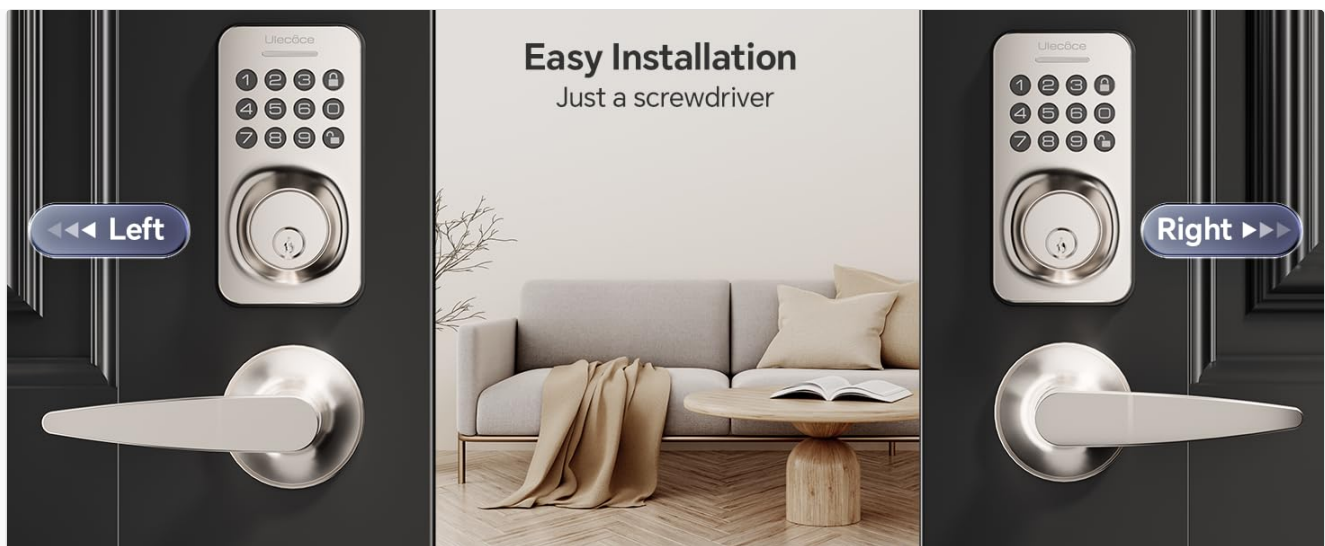*Image 4.3: Installation process using a screwdriver.*

Image 4.4: The lock is compatible with both left and right-hand door orientations.

5. OPERATING INSTRUCTIONS

The Ulecoce smart lock offers various convenient ways to unlock and manage access.

5.1 Unlocking Methods

- **Keypad Code:** Enter your programmed user code on the keypad.
- **One-Time Codes:** Generate temporary codes for single use.
- **Physical Key:** Use the provided backup keys for manual unlocking.

Multiple Convenient Unlocking Methods Experience Smart Life

Keypad Code

One-touch Locking

One-time Codes

① 9482654267   Has been used
② 468294231156   Has been used
③ 746856942   Not used
④ 1973645   Not used
......

Anti peeping password

235987
Correct password

956 235987 546   37 235987 69425
Garbled input   Garbled input

Physical Key

Door Knob

Image 5.1: Multiple methods available for unlocking the door.

Image 5.2: Using a one-time PIN code for temporary access.

5.2 Anti-Peeping Password

To prevent others from guessing your code, you can enter random digits before or after your actual passcode. The lock will recognize the correct consecutive sequence within the input.

Image 5.3: Example of using the anti-peeping password feature.

5.3 Auto-Lock and One-Touch Locking

- **Auto-Lock:** The lock can be programmed to automatically lock after a set period (10-30 seconds) once the door is closed.
- **One-Touch Locking:** A dedicated button on the interior assembly allows for quick manual locking.

Image 5.4: The auto-lock feature provides convenience and security.

6. Maintenance

6.1 Battery Replacement

The lock is powered by 4 AA batteries (not included). When the battery level is low, the lock will provide an alert. Replace all four batteries promptly to ensure continuous operation.

Image 6.1: Low battery indicator and backlit keypad for visibility.

6.2 Cleaning

Clean the lock's exterior with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish or electronic components.

7. Troubleshooting

- **Lock not responding:** Check battery levels and replace if necessary. Ensure the keypad is clean and free of debris.
- **Code not working:** Verify the code is entered correctly. Ensure the anti-peeping feature is used as intended. If issues persist, reset the code or use a physical key.

- **Auto-lock not engaging:** Check the auto-lock settings to ensure it is enabled and the timer is set appropriately.
- **Physical key not working:** Ensure the key is fully inserted and turned correctly. Check for any obstructions in the keyway.

For further assistance, please refer to the Warranty & Support section.
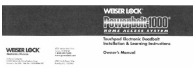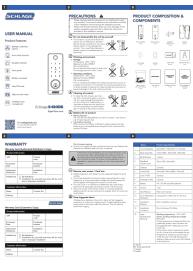
8. WARRANTY AND SUPPORT

Ulecoce provides a **3-year product warranty** and lifetime after-sales service for this product. Our customer support team is available 24/7 via email to assist with any questions or concerns you may have.
Please feel free to contact us for support.

Related Documents - WZ-U18L-S-0513-TP

	[U68 Smart Lock Quick Setup Guide](#) A concise guide to setting up and operating the U68 Smart Lock, including installation, app integration with Tuya Smart, and key features.
	[Wenzhi M100 Human Presence Sensor: Technical Specifications and Installation Guide](#) This document provides detailed specifications, installation instructions, network setup procedures, common interference solutions, and warranty information for the Wenzhi M100 Human Presence Sensor. It utilizes 5.8GHz and 24GHz radar technology for accurate detection of human presence and motion.
	[Stäubli MC4 Test Connector MA717/MA231 Assembly Instructions](#) Comprehensive assembly instructions for Stäubli MC4 test connectors (MA717/MA231), covering safety, tools, preparation, crimping, assembly checks, and technical specifications for PV applications.
	[Stäubli MC4 & MC4-Evo 2 Tools and Accessories for Solar PV](#) Explore the comprehensive range of Stäubli tools and accessories designed for MC4 and MC4-Evo 2 connectors, essential for solar photovoltaic installations. Find crimping tools, stripping pliers, cable cutters, and more.

[Weiser Powerbolt 1000 Touchpad Electronic Deadbolt Installation and Owner's Manual](#)
Installation, programming, operation, and troubleshooting guide for the Weiser Powerbolt 1000 Home Access System electronic deadbolt.

[Schlage S-610DB Digital Door Lock User Manual - Features, Installation, and Settings](#)
Comprehensive user manual for the Schlage S-610DB Digital Door Lock, covering product features, installation guidelines, component details, warranty information, functions, settings, and troubleshooting.