

Diyife UKTAL136

Diyife IPX5 Weatherproof Outdoor Keyless Entry Padlock Instruction Manual

Model: UKTAL136

1. INTRODUCTION

Thank you for choosing the Diyife IPX5 Weatherproof Outdoor Keyless Entry Padlock. This manual provides essential information for the proper setup, operation, and maintenance of your new padlock. Please read these instructions carefully before use to ensure optimal performance and security.



Image 1.1: Diyife IPX5 Weatherproof Outdoor Keyless Entry Padlock. This image shows the front view of the black padlock with its numeric keypad and shackle.

2. PRODUCT FEATURES

- **IPX5 Weatherproof Rating:** Constructed from premium zinc alloy and stainless steel, designed to withstand rain and low-pressure water spray. Not submersible.
- **Dual Protection Mode:** Offers both a 6-digit numeric code entry and a mechanical key for unlocking.
- **Ultra-Long Standby Battery Life:** Powered by two CR2032 lithium metal button batteries, providing up to 12 months of standby time or over 3000 unlocks.
- **High Security Anti-Theft Design:** Features an 8mm-thick cut-resistant hardened steel shackle and a solid zinc alloy lock body with a dual locking mechanism to resist cutting, prying, and impact.
- **Versatile Application:** Suitable for front doors, garden fences, storage sheds, gym lockers, toolboxes, cabinets, and more.

IPX5 Waterproof

Waterproof and Damage-Resistant
Design for Outdoor Environments



Operating temperature:
-15 to 55°C

Image 2.1: The padlock shown in a rainy environment, demonstrating its IPX5 weatherproof capability. Water splashes around the lock on a dark, rocky surface.

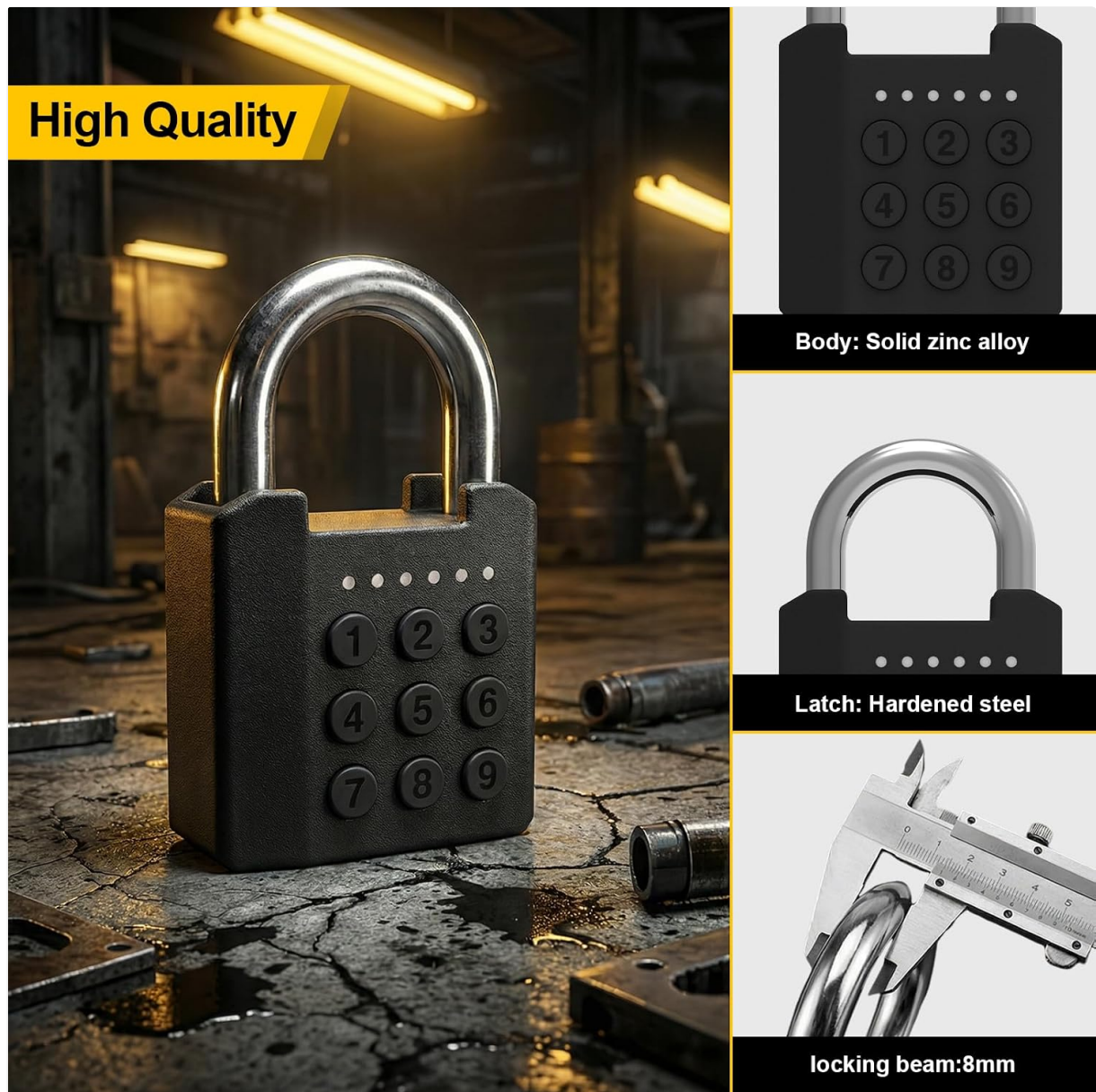


Image 2.2: A close-up view highlighting the padlock's construction, including its solid zinc alloy body, hardened steel shackle, and 8mm locking beam measurement.

3. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x Diyife Combination Padlock
- 2 x Mechanical Keys
- 1 x Small Phillips Screwdriver (for battery replacement)
- 1 x Instruction Manual (this document)
- 2 x CR2032 Lithium Metal Button Batteries (pre-installed)
- 2 x Spare CR2032 Lithium Metal Button Batteries

4. SETUP

4.1 Battery Installation / Replacement

Your padlock comes with two CR2032 batteries pre-installed. A spare set is also included. If the low battery indicator (LEDs) illuminates, or if the lock does not respond, replace the batteries as follows:

1. Use the provided Phillips screwdriver to remove the screw securing the battery compartment cover on the underside of the padlock.
2. Carefully remove the battery compartment cover.
3. Take out the old CR2032 batteries.
4. Insert two new CR2032 batteries, ensuring the positive terminal (+) faces up and the negative terminal (-) faces down.
5. Replace the battery compartment cover and secure it with the screw.



Long Lasting Battery Life

Delivering up to 12 months of standby time for extended durability.
Two additional button batteries included

Replacing the Battery
Use a Phillips-head screwdriver to remove the screws from the battery compartment, take out the battery compartment, and replace the battery with the positive terminal facing up and the negative terminal facing down.


210mAh
battery

Image 4.1: A diagram illustrating the battery replacement process. It shows the location of the battery compartment screw and how to insert the CR2032 batteries with correct polarity.

4.2 Initial Code Setting / Changing the Numeric Code

The padlock does not have a default factory code. You must set your personal 6-digit code before first use. The lock supports up to 10 unique passcodes. Follow these steps to set or change your numeric code:

1. Ensure the padlock is unlocked. If it is locked, unlock it using the mechanical key (refer to Section 5.2).
2. Locate the small reset button or lever, typically found inside the shackle opening or within the battery compartment. (*Note: Specific location may vary slightly. Refer to the physical lock for exact placement.*)

3. Press and hold the reset button/lever. The LEDs on the keypad may illuminate or flash, indicating it is in programming mode.
4. While holding the reset button/lever, enter your desired 6-digit code on the keypad.
5. Release the reset button/lever. The LEDs should provide feedback (e.g., a green light or a specific flash pattern) to confirm the new code has been successfully set.
6. Test your new code immediately while the shackle is still open. Enter the 6-digit code and press the unlock button (if present, or the last digit of the code might act as unlock). The shackle should remain open or click, confirming the code works.
7. If the code does not work, repeat the steps from 1 to 6.

Important: Remember your code. There is no master code to retrieve a forgotten numeric code. The mechanical key is your only backup.

5. OPERATING INSTRUCTIONS

5.1 Unlocking with Numeric Code

1. Ensure the padlock is in an upright position.
2. Enter your 6-digit numeric code on the keypad. The LEDs will provide feedback for each digit entered.
3. After entering the correct code, the shackle will automatically spring open.
4. To re-lock, simply push the shackle back into the lock body until it clicks securely.

6 Digit Password

High security, offers you
10000 possible combinations



Image 5.1: A hand entering a 6-digit code on the padlock's keypad, demonstrating the numeric code unlock method.

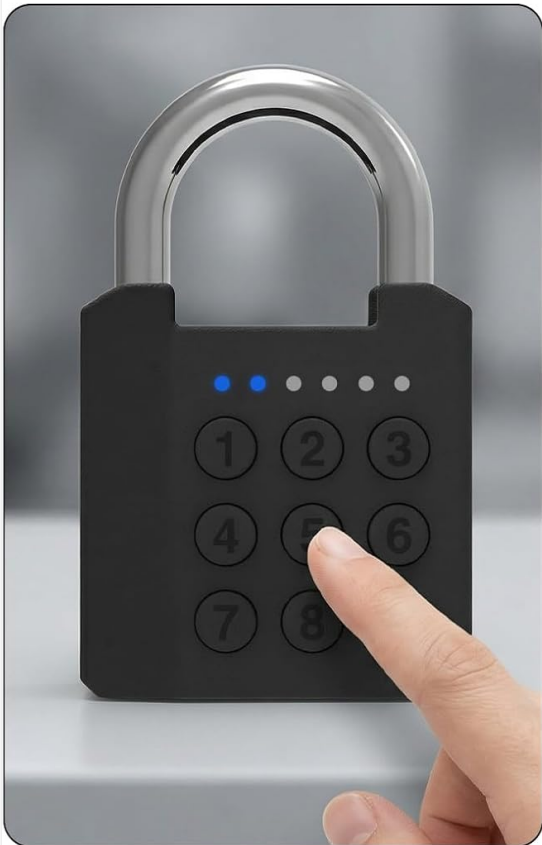
5.2 Unlocking with Mechanical Key

The mechanical key serves as an emergency backup, especially if the batteries are depleted or if you forget your code.

1. Insert one of the provided mechanical keys into the keyhole located on the side of the padlock. The key is double-sided and can be inserted in either orientation.
2. Turn the key to unlock the shackle.
3. Remove the key and push the shackle back into the lock body to re-lock.

Two Ways, One Security

2 Unlock method making life smart



Numeric code unlock



Key unlock

Includes: 2 keys: for unlocking , 4 button batteries: 2 for the lock itself, plus 2 extra
1 small screwdriver: for changing the batteries

Image 5.2: A split image showing both the numeric code unlock method (left) and the mechanical key unlock method (right) for the padlock.

6. MAINTENANCE

- **Battery Replacement:** Replace batteries promptly when the low battery indicator appears (refer to Section 4.1).
- **Cleaning:** Wipe the padlock with a soft, dry cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components.
- **Environmental Conditions:** While IPX5 rated, avoid prolonged submersion in water. Operating temperature range is -15°C to 55°C.
- **Key Storage:** Store backup mechanical keys in a safe, accessible location separate from the padlock.

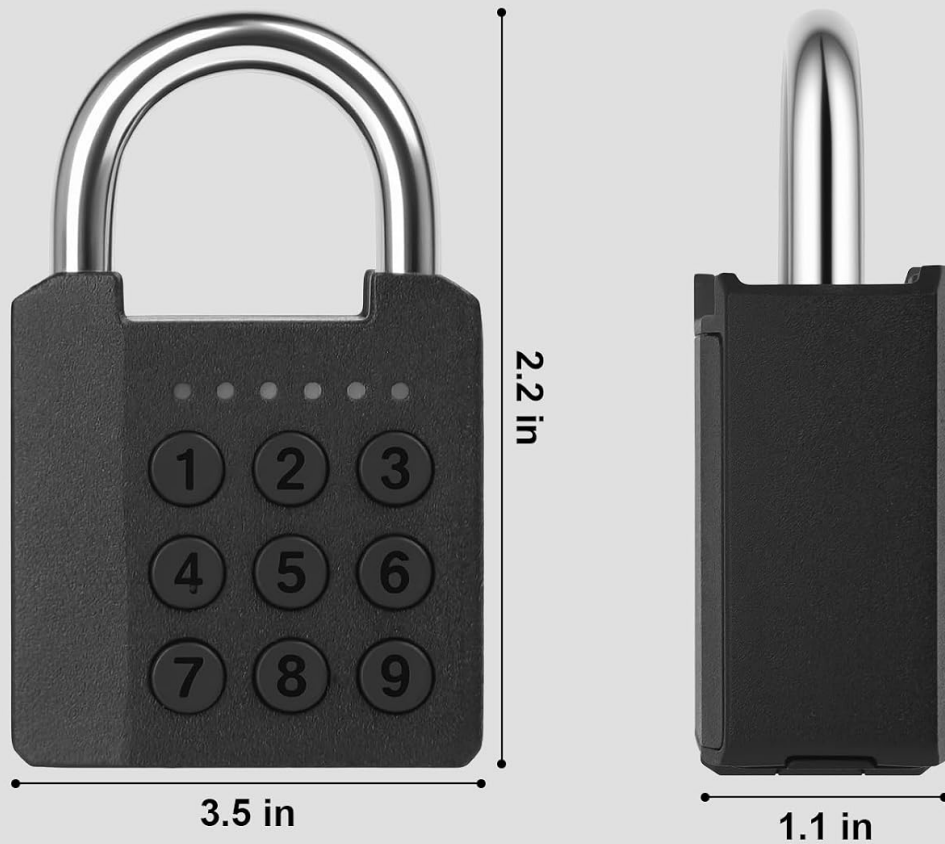
7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Padlock does not unlock with numeric code.	Incorrect code entered. Low battery. Repeated rapid unlocking attempts.	Verify the code and re-enter carefully. Replace batteries (Section 4.1). Wait 2 minutes before attempting to unlock again.
Padlock does not respond (no LED activity).	Dead batteries.	Replace batteries (Section 4.1). Use the mechanical key to unlock if necessary.
Shackle does not spring open automatically.	Low battery. Mechanism obstruction.	Replace batteries (Section 4.1). Check for any debris or obstruction around the shackle mechanism.
Cannot set a new code.	Incorrect procedure followed. Lock not in programming mode.	Review and follow the steps in Section 4.2 carefully. Ensure the lock is unlocked and the reset button/lever is pressed correctly.

8. SPECIFICATIONS

Practical & Portable



Weight: 8.9 ounces (253 g)
Cut resistant heavy-duty latch: 5/16 inch

Image 8.1: The padlock with its dimensions (3.5 inches height, 2.2 inches width, 1.1 inches depth) and weight (8.9 ounces / 253g) clearly indicated.

- **Brand:** Diyife
- **Model Number:** UKTAL136
- **Lock Type:** Combination Lock (6-digit) with Key Backup
- **Material:** Zinc Alloy (body), Hardened Steel (shackle)
- **Shackle Thickness:** 8mm (5/16 inch)
- **Dimensions (L x W x H):** 8.9 x 2.8 x 5.6 cm (3.5 x 1.1 x 2.2 inches)
- **Item Weight:** 253 g (8.9 ounces)
- **Water Resistance:** IPX5 (splash-proof, not submersible)
- **Control Method:** Push Button Keypad
- **Power Source:** 2 x CR2032 Lithium Metal Button Batteries
- **Standby Time:** Up to 12 months
- **Operating Temperature:** -15°C to 55°C

9. WARRANTY AND SUPPORT

Diyife products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official Diyife website. Keep your purchase receipt as proof of purchase for any warranty claims.

Multi Functional

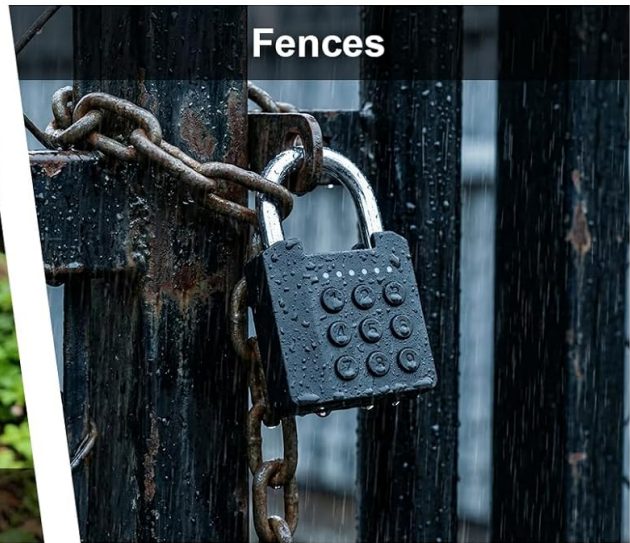


Image 9.1: A collage showing the padlock in various application scenarios: securing gates, fences, storage cabinets, and toolboxes.