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› [TURBOLOCK](#) /

› [Advanced Security TurboLock Keyless Smart Lock User Manual](#)

TURBOLOCK YL-99-SS-SS

TURBOLOCK YL-99 Keyless Smart Lock User Manual

Model: YL-99-SS-SS

INTRODUCTION

Thank you for choosing the TURBOLOCK YL-99 Keyless Smart Lock. This manual provides detailed instructions for the proper installation, operation, and maintenance of your new smart lock. Please read this manual thoroughly before installation and keep it for future reference.

The TURBOLOCK YL-99 offers enhanced security and convenience with its keyless entry system, automatic locking feature, and robust design. It is designed to replace most standard U.S. door locks and is suitable for both left and right-hinged doors.



Image: The TURBOLOCK YL-99 Keyless Smart Lock, showcasing its sleek design and keypad.

SAFETY INFORMATION

- Do not attempt to disassemble or modify the lock. This may cause damage and void the warranty.
- Use only specified AAA batteries. Incorrect battery types may cause damage or malfunction.
- Keep the keypad clean and dry. Avoid using abrasive cleaners or solvents.
- Ensure the door frame is sturdy and properly aligned for optimal lock performance.
- Regularly check the lock for any signs of wear or damage. Contact support if issues arise.

SETUP AND INSTALLATION

The TURBOLOCK YL-99 is designed for easy installation, replacing most standard U.S. door locks in minutes using standard screwdrivers. It is compatible with both left and right-hinged doors.

Components Overview



Image: Exploded view of the TURBOLOCK YL-99, showing all included components for installation, including the emergency battery pack.

Installation Steps

1. Remove your existing door knob/lock from the door.
2. Insert the new latch mechanism into the door edge. Ensure it is oriented correctly for your door's swing.
3. Install the exterior keypad assembly, feeding the cable through the door.
4. Attach the interior assembly, connecting the cable from the exterior unit.
5. Secure both assemblies with the provided screws. Ensure the lock is flush and stable.
6. Test the mechanical operation of the handle before programming.

OPERATING INSTRUCTIONS

Programming Codes

The lock supports one master code, one standard entry code, and up to 8 user-specific codes, for a total of 10 passcodes.

- **Master Code:** Used for programming and unlocking. The default master code is typically found in the included user manual.
- **User Codes:** Can be programmed for individual users.
- Refer to the detailed programming steps in the official user manual for specific sequences to add, change, or delete codes.

Keyless Entry and Backlit Keypad



Image: The TURBOLOCK YL-99 features a backlit keypad for easy visibility and operation in low-light conditions. To unlock, simply enter your programmed code on the keypad. The keypad illuminates automatically when a button is pressed, ensuring visibility day or night.

Code Camouflage



Image: Illustration of the code camouflage feature, protecting your actual code from onlookers by allowing you to enter random digits before or after your code.

This feature allows you to enter random digits before or after your actual code to prevent others from guessing your passcode by observing your finger movements. The lock will still recognize your correct code within the sequence.

Automatic Locking

The lock is designed to automatically re-lock approximately 3 seconds after being opened, providing an added layer of security and peace of mind.

Passage Mode



Image: Family gathered around a door, illustrating the convenience of Passage Mode for multiple guests.

For situations with frequent entry and exit, such as gatherings, Passage Mode allows the door to remain unlocked after a single code entry. This mode can be activated and deactivated as needed.

Official Product Video: Operation Overview

Your browser does not support the video tag.

Video: This video provides a comprehensive overview of the TURBOLOCK YL-99 Keyless Smart Lock's features, including its number pad and smart battery backup system. It demonstrates the lock's functionality and ease of use.

MAINTENANCE

Battery Replacement



Image: Illustration showing the 12-month battery lifetime of the TURBOLOCK YL-99, powered by 4 AAA batteries.

The lock is powered by 4 AAA batteries (not included). The battery life can last up to a year depending on usage. When batteries are low, the lock will provide an audible or visual indicator.

In the event of complete battery depletion, an emergency battery pack is included. Simply connect this pack to the designated port on the exterior unit to temporarily power the lock and gain entry.

- To replace batteries, open the door and locate the battery compartment on the interior side of the lock.
- Remove the cover and replace the old batteries with new AAA batteries, ensuring correct polarity.
- Securely close the battery compartment.

Cleaning

Wipe the lock's surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials that could damage the finish or electronic components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lock not responding to code.	Low batteries; incorrect code entered.	Replace batteries; re-enter code carefully; verify code.
Handle feels loose or wobbly.	Mounting screws are loose; internal components are misaligned.	Tighten mounting screws; if issue persists, contact support.
Automatic locking not engaging.	Sensor obstruction; lock mechanism issue.	Ensure nothing is blocking the latch; check for proper installation; contact support.
Keypad not lighting up.	Batteries are completely dead.	Use the emergency battery pack to gain entry, then replace batteries immediately.

SPECIFICATIONS

- **Brand:** TURBOLOCK
- **Model Name:** YL-99
- **Lock Type:** Keypad
- **Material:** Stainless Steel, Chrome
- **Color:** Stainless Steel
- **Item Dimensions (L x W x H):** 3 x 3 x 6 inches
- **Item Weight:** 1.9 Pounds
- **Power Source:** 4 x AAA batteries (not included)
- **Special Feature:** Water Resistant
- **Recommended Uses:** Outdoor Security

WARRANTY AND SUPPORT


For detailed warranty information, please refer to the official user manual included with your product or visit the TURBOLOCK official website.






If you encounter any issues or require further assistance, please contact TURBOLOCK customer support through their official channels. Contact information can typically be found on the product packaging or the brand's website.

You can also refer to the official User Manual (PDF) available at:

<https://manuals.plus/m/997d9bc6722cd6c3ec98cac38eb989090faa7f492ee37c5575ad304f01c45ebf>

Related Documents - YL-99-SS-SS

	<p>TURBOLOCK YL-99 Digital Door Lock User Manual: Installation, Features, and Support</p> <p>Comprehensive user manual for the TURBOLOCK YL-99 Digital Door Lock. Learn about installation, features, code management, troubleshooting, and warranty information.</p>
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	<p>TurboLock TL-99 Bluetooth-enabled Smart Lock User Manual</p> <p>Comprehensive user manual for the TurboLock TL-99 Bluetooth-enabled Smart Lock, covering installation, usage, security features, app integration, troubleshooting, and warranty information.</p>
	<p>TURBOLOCK TL114 Digital Smartbolt User Manual</p> <p>Comprehensive user manual for the TURBOLOCK TL114 Digital Smartbolt, covering installation, operation, troubleshooting, and warranty information.</p>
	<p>Centurion Code Lock YL-99 Programming and Installation Instructions</p> <p>Comprehensive guide for programming and installing the Centurion Code Lock YL-99, including features, access code instructions, master code management, user code settings, passage mode, encryption, audit trails, battery information, and installation steps.</p>
	<p>VEVOR Under Seat Car Subwoofer User Manual & Installation Guide</p> <p>Comprehensive user manual and installation guide for VEVOR under-seat car subwoofers, covering models YL-802C, YL-803C, YL-805C, YL-813, YL-1012C, YL-105C, YL-1013, and YL-106Z. Includes safety warnings, specifications, panel controls, wiring instructions, and troubleshooting.</p>
	<p>VEVOR Under Seat Car Subwoofer Quick Operation Installation Guide</p> <p>VEVOR Under Seat Car Subwoofer User Manual and Installation Guide. Covers installation, wiring, controls, and troubleshooting for models YL-802C, YL-803C, YL-805C, YL-813, YL-1012C, YL-105C, YL-1013, YL-106Z.</p>