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## Yale YRK110-BLE-BLK

# Yale Keypad Instruction Manual

Model: YRK110-BLE-BLK

### PRODUCT OVERVIEW

The Yale Keypad is designed to be the perfect companion for your compatible Yale Approach and August smart locks. It provides key-free and phone-free access to your home, enhancing convenience and security. You can create and manage temporary or permanent entry codes for family, friends, or guests through the Yale Access app. The keypad also features One-Touch Locking for quick exits and allows remote tracking of who enters and leaves your home when paired with a Wi-Fi connected Yale or August smart lock.

This battery-powered keypad requires no complicated wiring or power tools for installation and can be mounted anywhere within Bluetooth range of your smart lock.



Figure 1: Front view of the Yale Keypad, showcasing its sleek black design with a numeric keypad and the Yale logo.

The Yale Keypad is designed for easy installation with no DIY experience required. It can be installed using either the included adhesive pad or screw mounting options.

### 1. **Unboxing and Preparation:**

Upon unboxing, ensure all components are present: Yale Keypad, adhesive tape, mounting hardware, and 4 AAA batteries (included).

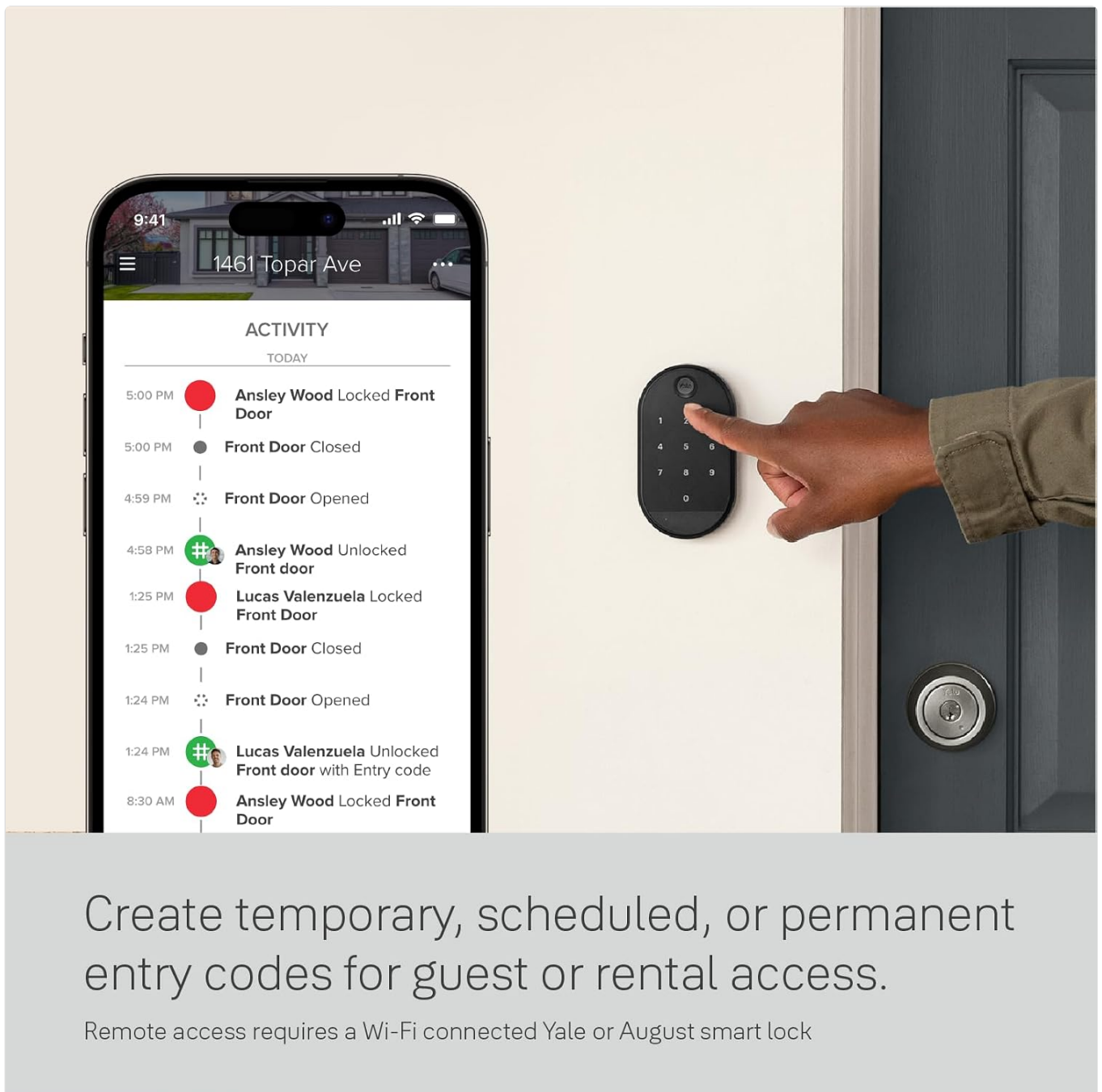


One-Touch Locking lets you lock your door with the press of a button.

Figure 2: Simple DIY installation of the Yale Keypad, which is battery powered and requires no complex wiring.

### 2. **Choosing a Location:**

The keypad can be placed on your doorframe, exterior wall, or directly on your door. It must be within Bluetooth range of your compatible Yale or August smart lock for proper functionality.



Create temporary, scheduled, or permanent entry codes for guest or rental access.

Remote access requires a Wi-Fi connected Yale or August smart lock

Figure 3: The Yale Keypad can be placed anywhere within Bluetooth range of your smart lock.

### 3. Powering On:

The keypad is battery-powered. Ensure the included 4 AAA batteries are correctly inserted. Remove any battery pull tabs if present.

### 4. Pairing with Smart Lock:

Pair the keypad with your compatible Yale Approach or August smart lock using the Yale Access app. Remote access and real-time notifications require a Wi-Fi connected Yale or August smart lock.

Simple do  
it yourself  
install



Battery powered keypad, no complicated  
wiring or power tools required.

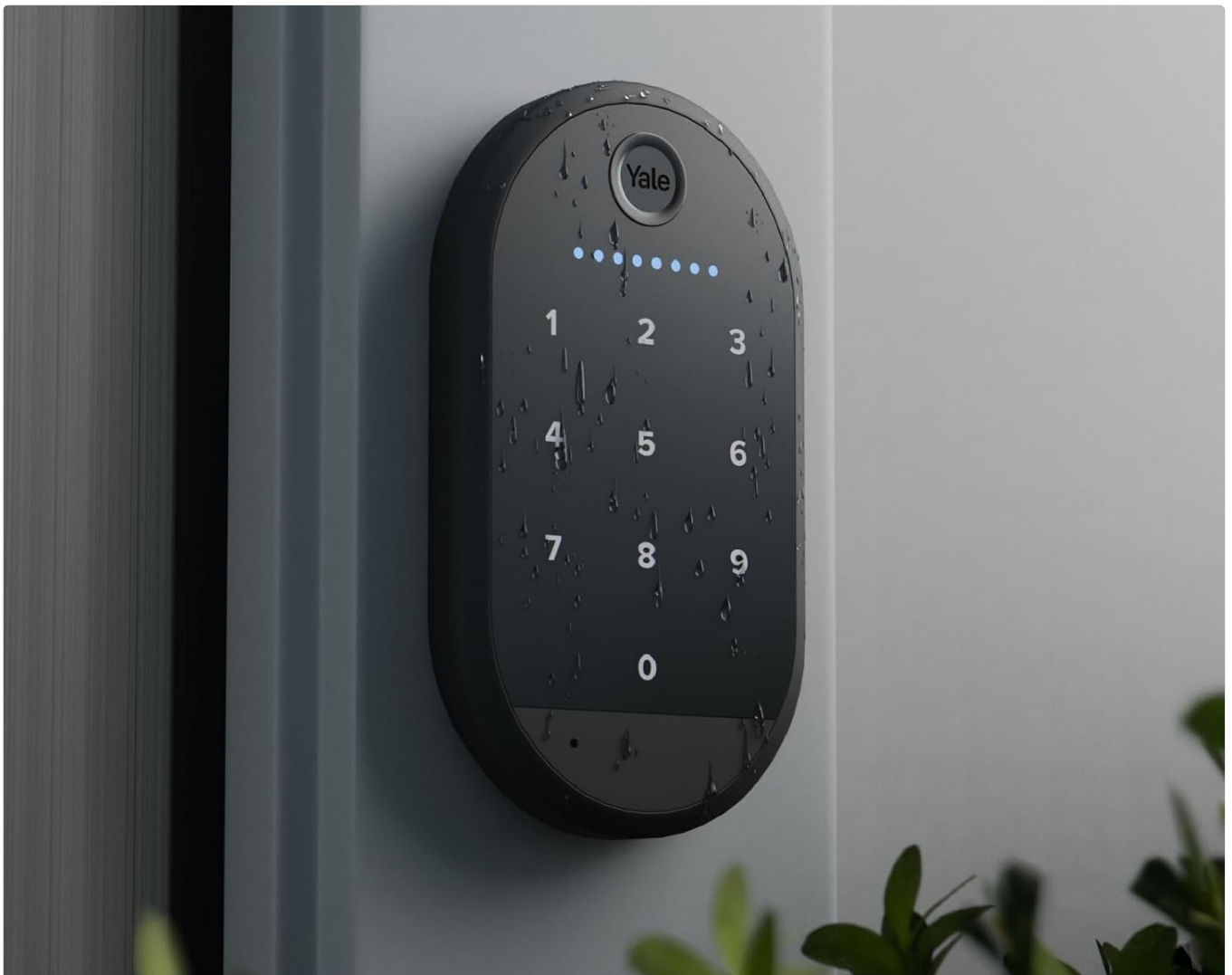
Figure 4: Compatibility chart for Yale Keypad with various Yale and August smart locks. For the latest compatibility, visit the Shop Yale Home website.

## OPERATING INSTRUCTIONS

The Yale Keypad offers convenient and secure access to your home.

- **Creating Entry Codes:**

Use the Yale Access app to create customizable entry codes. These codes can be temporary or permanent, allowing you to grant access to family, friends, or service personnel without sharing physical keys.



IPX5 Weather resistant, can work in temperatures of -4 to 122F.

Figure 5: Create temporary, scheduled, or permanent entry codes for guest or rental access via the Yale Access app. Remote access requires a Wi-Fi connected Yale or August smart lock.

- **Unlocking Your Door:**

To unlock, simply enter your personalized entry code on the keypad. The keypad's touchscreen is responsive and easy to use.

- **One-Touch Locking:**

For quick and convenient locking when leaving, simply press the Yale logo on the keypad. You can also enable the Auto-Lock feature in the Yale Access app for automatic locking after a set time.



Place anywhere within Bluetooth<sup>®</sup> range of your smart lock.

Figure 6: One-Touch Locking allows you to secure your door with a single press of the Yale logo.

## MAINTENANCE

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- **Battery Replacement:**

The Yale Keypad is powered by 4 AAA batteries. When the battery level is low, the keypad will provide an indication. Replace all four batteries simultaneously with new alkaline AAA batteries for optimal performance.

- **Cleaning:**

Clean the keypad surface with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components.

- **Weather Resistance:**

The keypad is IPX5 weather resistant, meaning it can withstand splashes of water from any direction. It is designed to operate in temperatures ranging from -4 to 122°F (-20 to 50°C). Refer to Figure 7 in the Specifications section for a visual representation of its weather resistance and dimensions.

## TROUBLESHOOTING

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If you encounter issues with your Yale Keypad, try the following solutions:

- **Keypad Unresponsive:**  
Check the batteries. If they are low or depleted, replace them. Ensure the keypad is within Bluetooth range of your smart lock.
- **Codes Not Working:**  
Verify the entry code in the Yale Access app. Ensure the code is active and has not expired. Re-sync the keypad with the smart lock via the app if necessary.
- **Connectivity Issues:**  
Ensure your smart lock (if Wi-Fi enabled) has a stable internet connection. Move the keypad closer to the smart lock to improve Bluetooth signal strength.
- **Lock Not Responding to One-Touch Locking:**  
Confirm that the One-Touch Locking feature is enabled in the Yale Access app. Ensure the keypad is properly paired and communicating with the smart lock.

SPECIFICATIONS

| Feature                     | Detail                                                                           |
|-----------------------------|----------------------------------------------------------------------------------|
| Brand                       | Yale                                                                             |
| Model Name                  | Yale Approach                                                                    |
| Item Model Number           | YRK110-BLE-BLK                                                                   |
| Lock Type                   | Keypad                                                                           |
| Special Features            | Touchscreen, Passcode Unlock, Weather Resistant, One-Touch Lock, Back-Lit Keypad |
| Connectivity Protocol       | Bluetooth                                                                        |
| Control Method              | App, Touch                                                                       |
| Color                       | Black                                                                            |
| Material                    | Metal                                                                            |
| Item Dimensions (L x W x H) | 4 x 2 x 6 inches                                                                 |
| Item Weight                 | 9.6 ounces                                                                       |
| Batteries                   | 4 AAA batteries required (included)                                              |
| Battery Cell Type           | Alkaline                                                                         |
| Country of Origin           | Vietnam                                                                          |



## Yale Keypad

Smart Keypad

Figure 7: The Yale Keypad is IPX5 weather resistant and can function in temperatures from -4 to 122°F. Its dimensions are 4.84" L x 2.72" W x 0.79" H.

### OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 1: Overview of the Yale Approach Wi-Fi Smart Lock and Keypad, demonstrating its features and ease of use. This video is provided by the manufacturer, Master Lock Company LLC.

### WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Yale Home website or contact Yale customer service directly. Keep your purchase receipt for warranty claims.

For the latest compatibility information and additional resources, visit: [ShopYaleHome.com](https://ShopYaleHome.com)

## ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

### Name

Anonymous

### Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

### Question

Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question