


Ring Keypad

Ring Keypad - Basic Setup



ring Keypad

Home security beyond the front door

Ring Video Doorbells and Cameras create a Ring of Security around your entire property.

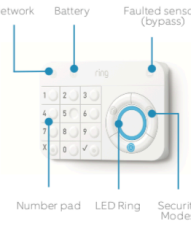
Ring Alarm is the security system that takes your Ring of Security a step further, giving you another level of protection for your property.

Now, you can arm and disarm your system and monitor your home, all from your phone, tablet or PC.

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1. Say hello to your Ring Keypad.




2. Set up your Ring Keypad in the Ring app.

Set up your Ring Keypad near your Base Station


In the Ring app, choose **Set Up a Device**.

Choose the **Ring Keypad**, then tap **Add Device**.



Plug the Keypad into a wall outlet

Connect the power supply to the Keypad and the wall. The Keypad will turn on.

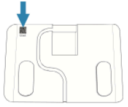


3. Connect your Ring Keypad to your Base Station.

Follow the in-app instructions to connect the Keypad

When prompted for the QR Code or PIN, you can find them on the back of the Keypad, on the box, or on a card inside the box.

Keep the Keypad nearby. You'll be prompted to press and hold the "1" button to confirm the connection.



Track the connection progress of the Keypad

Your Keypad will try to connect to your Base Station. The Keypad's LED ring will show the progress.

Here are some common LED patterns:


- Waiting to connect** Blue Rotating
- Connecting to Base Station** Blue Blinking
- Connected** Blue Solid for 5 seconds

4. Install your Ring Keypad on the wall.

Place your Keypad

Place your Keypad in a convenient location, such as near to the door you use most to enter and exit your home.

You can place it on a table or mount it using the reversible bracket.



Security that moves with you

Ring Alarm has three security modes to match whatever you're doing.

- Disarmed** No sensors are monitored. Move freely through the house.
- Away** All sensors are monitored. Secure your whole house.
- Home** Some sensors are monitored. Freedom and security, mixed.

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Ring Keypad – Inclusion

Adding Keypad to a Z-Wave Network

Ring Keypad can be added via smart start or via classic inclusion mode –

Smart Start Inclusion Steps:

1. Initiate add keypad flow in the Ring Alarm mobile application – Follow the guided add flow instructions provided in the application
2. Scan the QR code found on the package of the keypad or the QR code found on the back of the keypad
3. Plug in the keypad to line power
4. When the inclusion process is complete, the LED on the keypad will be solid blue, then go out.
5. Test the Keypad. Any button presses would beep

Classic Inclusion Steps:

1. Initiate add keypad flow in the Ring Alarm mobile application – Follow the guided add flow instructions provided in the application
2. Select add manually and enter the 5 digit DSK pin found on the package of the keypad or the QR code found on the back of the keypad
3. Plug in the keypad to line power
4. Press and hold “1” key for three seconds
5. When the inclusion process is complete, the LED on the keypad will be solid blue, then go out.
6. Test the Keypad. Any button presses would beep

Ring Keypad – Exclusion

Removing a Keypad to a Z-Wave Network

Exclusion Instructions:

1. Initiate remove keypad flow in the Ring Alarm mobile application – Select the settings icon from device details page and choose “Remove Device”
2. Press and hold “1” key for three seconds
3. When the exclusion process is complete, the LED on the keypad will be solid blue, then go out.
4. Test the Keypad. Any button presses would not beep

Ring Keypad – Lifeline

Association

This keypad has one Association group with 1 node. Group 1 is a lifeline group who will receive unsolicited messages relating to entry control notifications, notifications reports, battery report notifications, and device reset locally notifications

Ring Keypad – Reset

Factory Default Instructions

1. Press and hold “5” key and using a pointed end of a paperclip, gently press and release reset button via the reset pin hole found at the back of the keypad
2. Red network LED at the top left-hand corner will start to blink rapidly
3. Wait for the red LED to stop blinking then release the “5” key

Use this procedure only in the event that the network primary controller is missing or otherwise inoperable.