



# **Overview**

Latch is an access control system that integrates door hardware and app-based software into a simple and user-friendly interface. You can choose to lock and unlock your door using your phone or a doorcode, you can share access with family, friends, or service providers, and you can easily track activity to see who is coming and going.

At Electric Pass Lodge, Latch provides access to each individual residence as well as the building and the parking garage.

This document provides a summary of the system and some basic instructions. You can also visit <u>www.latch.com</u> to learn more about <u>living in a Latch residence</u>.

### **Getting Started**

#### Step One: Set up your account

To be set up with Latch, you will need to share your preferred email address and cell phone number with the project's HOA Manager - Snowmass Mountain Lodging. To do so, please contact Cameron Murray: <u>cmurray@eastwest.com</u>. SML will invite you to Latch; once they do, you will receive an email that will guide you in creating your password and finish setting up your Latch account. Please check your spam or junk folder if you do not receive the email invitation.

#### Step Two: Create your Latch account

Within the Welcome Email from Latch, there is a link that directs you to create your Latch account and then to download and log into the Latch App.

#### Step Three: Unlock

Choose your preferred way to unlock your door; see the options below.





## How to Unlock:

Owners can unlock in several ways:

### Unlock with the iOS App



Once the Latch app is installed, hold the phone close to the black Latch Lens on the device and it will automatically find and unlock the right door. Alternatively, swipe up to your Door List and tap the Door you want to unlock.

### Unlock with the Android App



Ensure that NFC is enabled within your phone and Latch App settings. Hold the phone within 1" of the Latch device to unlock. You do not need to unlock your phone, but make sure that your device is awake.

#### Unlock with Apple Watch



Open the app and hold your wrist to the Latch device, and it will automatically unlock. You can also scroll down in the app to quickly access your personal doorcodes.

### Unlock with a Doorcode



Doorcodes are seven-digit codes that owners will have and that is unique to you and your Latch devices. Find your Doorcodes in the left menu of the Latch App. To use, tap the center of the black Latch Lens on the device and enter your Doorcode. **For security reasons, do not share this code. This is essentially your master key.** Currently, you cannot change your Doorcodes but if you think they've been compromised, please contact <u>support@latch.com</u> to have your code reset. Unlock with a Keycard



The HOA Manager will issue one keycard per residence upon request. If your keycard is lost or stolen please notify the HOA Manager so they can deactivate the card and ensure it no longer works.





## How to Let Someone In

You will use the Latch App to provide access to your residence to any of your personal guests, vendors, and renters (*note: if you are in the Snowmass Mountain Lodging rental management program, they will manage access for you*).

- For guests who are dropping in for a moment, you can "Let Someone In" by giving them a 15 Minute Doorcode. If you use this method you will need to share access to the building and to your specific residence.
- If you have a service person who you're expecting to come by for a full day of home repairs, use the Single Day Doorcode. Send them Doorcodes via text or email.

**IMPORTANT NOTE:** Giving parking garage access to renters or guests can only be accomplished by keycard, not through the app or a doorcode. If you are renting your residence independently (not through the Snowmass Mountain Lodging rental program), you will be solely responsible for providing your tenant with a parking garage keycard. Snowmass Mountain Lodging as the HOA Manager will issue one parking keycard to each residence owner upon request. To request a parking keycard, please email **Cameron Murray:** <u>cmurray@eastwest.com.</u>

• For longer term access, invite your guests to download the Latch App. By sharing the Latch App, you can give custom access start and end times. As an owner, you can set a schedule you're your own app. You'll You will be able to provide access to your individual residence through the app, and also to the common area doors so that your guests can get into the building and the residence.

Let someone in.			William Smith.	
000	Send Doorcode One-day access, today or tomorrow.	Sha	red Doorcodes remain valid until expiry.	
٥	Send App access Customize access start and end time.	88	Doors selected	
			Today Expires 15 minutes after first used.	
		Ť	Dog walking The leash is in the top drawer, and treats are on the counter.	
			Send	





# <u>Cameras</u>

The Electric Pass Lodge Latch devices have a camera on their exterior that takes photos in specific situations while preserving your privacy, so you can check who entered or attempted to enter your space.

Latch devices with cameras on the unit entry doors only take photos under specific circumstances, namely during a failed/incorrect doorcode attempt and when someone uses a daily doorcode. Latch devices at private unit doors do not capture photos during Latch App (Bluetooth) unlocks, mechanical key unlocks, keycard unlocks, or doorcode unlocks that are not 24-hour daily doorcodes (i.e. no photos are taken if a user utilizes the doorcode provided with Latch App access).

Latch devices at the common area/public doors take photos of the following unlock events regardless of user type: Latch App (Bluetooth) unlocks, 24-hour daily doorcode unlocks, and doorcode unlocks that are not tied to 24-hour daily doorcodes.

If you have resident status, photos at your private unit door are visible only to you, other users with resident status at your private unit door, and authorized building personnel through the Latch app.

## Troubleshooting

**Issues Unlocking from the App.** If you are having trouble performing an unlock or are seeing a Bluetooth error when attempting an unlock with the Latch App, please attempt the below troubleshooting steps below to see if they resolve the issue:

- 1. Delete the Latch App from your phone.
- 2. Power down your phone for 30-40 seconds (This will clear the iOS device's Bluetooth cache, Android cache needs to be cleared through a separate set of sets).
- 3. Restart your device and re-download the latest versions of the Latch app from the App Store or Google Play Store.
- 4. Login to the Latch App.
- 5. Ensure your phone's Bluetooth and the Latch App Bluetooth settings are both on.
- 6. Attempt a manual Update with the Latch App followed by a Latch App unlock again."

#### Trouble entering Doorcodes.

If the Latch device's numeric LEDs flash after you enter the Doorcode, it means that the Doorcode is not valid for that Latch device. Try one of the following:

- 1. Ensure your are entering the correct Doorcode. Check your app under My Doorcodes or if you received a Doorcode from your host, check the Latch email or text that was sent to you.
- 2. Enter each subsequent digit within five seconds. The Latch device will timeout and erase your entry if you do not enter a digit after five seconds. This is to ensure that if you get one wrong, you can try again. Tap the digit with the pad of your finger to ensure the Latch Lens registers your finger. Sometimes small fingers or the tip of your fingers do not register on the Latch Lens.





- 3. Ensure one of the circular status LEDs light up every time you input a digit. If a status LED does not light up after you input a digit, it means your finger was not detected. After entering all seven digits, the circular status LEDs should make a full circle.
- 4. Update the Latch device.

If the numeric LEDs are not lighting up when I touch the Latch Lens:

- 1. Ensure you are tapping the center of the Latch Lens to wake it up.
- 2. Tap with the pad of your finger to ensure the Latch Lens registers your finger. Sometimes small fingers or the tip of your fingers do not register on the Latch Lens.