Livvi - the app
Mobile access for students

The Livvi app suits residences that want to provide students with mobile access in a simple, intuitive package. Our standalone app allows students to use their personal devices as room keys and serves as a central hub for student facilities. A ready-to-use solution - no integrations or third party dependencies required.

As part of our mobile access solution, Livvi benefits from Seos® - our platform for issuing and revoking digital keys. Seos® offers industry leading security and end-to-end encryption for complete peace of mind.

BENEFITS FOR ADMINISTRATOR

» **Efficient –** ease arrival and changeover day stress by eliminating queues

» **Productive –** centralized administration and monitoring

» **Simple –** reduced administrative workload

» **Practical –** no more dealing with lost keys

» **Secure –** no risk of card/fob sharing or subletting

» **Personalized –** administrative portal allows residences to customize app graphics

» **Time-saving –** lock battery status reporting for efficient maintenance

KEY FEATURES

» Powered by Seos®, the world's first multi-platform ecosystem for issuing, delivering and revoking digital keys

» Compatible with VingCard Classic, Signature, Allure, Essence, Flex locks and also Remote Controllers

» Complete oversight and easy management of issuing and revoking of credentials

» Phone PIN code adds extra layer of security

» iOS and Android compatible, available through Apple App Store and Google Play

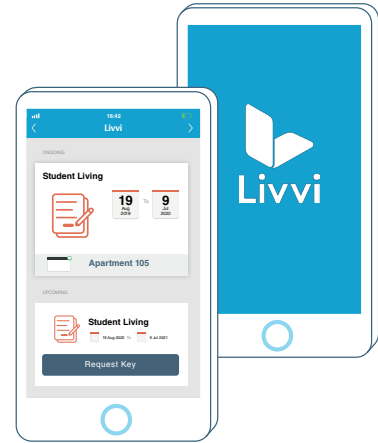» Works alongside physical access cards and fobs, if required

Livvi

ASSA ABLOY
Global Solutions

The global leader in door opening solutions

HOW IT WORKS FOR THE RESIDENCE ADMINISTRATOR

1. **Initiates**
   Inputs student data into system, initiating invite email.

2. **Verifies**
   Receives verification request from the student.

3. **Registers**
   Registers resident and assigns apartment/ access areas - digital key automatically sent.

4. **Revokes**
   Digital key automatically cancelled upon lease end date.

HOW IT WORKS FOR THE STUDENT

1. **Downloads app**
   Student receives invitation email from the residence with download link.

2. **Registers device**
   Registers device through app and turns on 'push' notifications.

3. **Receives digital key**
   Student is notified that their new digital key has been issued and access granted.

4. **Unlocks room**
   With bluetooth enabled, student holds device to door lock, waits for green light and enters room.