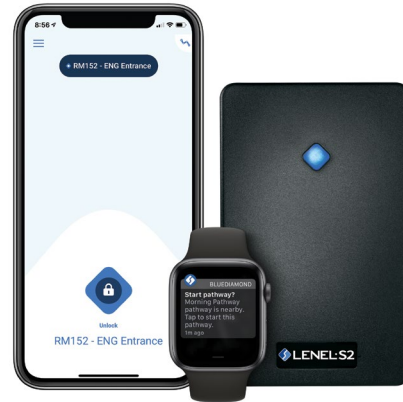


# BlueDiamond Mobile App

Version 2.1.8



## Overview

The BlueDiamond™ mobile app delivers a smart device alternative to plastic badges, offering convenience without compromising security. Available on both iOS® and Android®, the app is designed to provide a touchless access experience, enabling building occupants to eliminate a significant number of access touch points by turning smartphones into secure access control devices.

The BlueDiamond platform offers a complete, next-generation access control experience including multi-technology readers, a feature-rich mobile app and mobile credentials. All BlueDiamond products are connected via the BlueDiamond cloud server. The platform tightly integrates with LenelS2™ OnGuard®, NetBox™ and Elements™ access control systems, allowing one-click issuance and management of mobile credentials. In addition to the app's feature-rich capabilities within the OnGuard, NetBox and Elements systems, the BlueDiamond platform is also available to embed into an organization's current mobile application. LenelS2 provides assistance and the framework to BlueDiamond mobile customers at no additional cost.\*

The BlueDiamond mobile app also offers subscription-based services including Contact Notification and Indoor Location.

Contact Notification enables building administrators to permit daily self-assessments for employees to report any symptoms, risks or positive COVID-19 test cases. The service can also monitor the proximity of employees while within the building, providing real-time notifications to help maintain proper social distancing and send real-time, anonymized notifications to contacts in the event of a potential exposure.

The Indoor Location service provides employees and visitors with real-time blue dot positioning to identify their location within the facility, search for points of interest and obtain turn-by-turn directions to their destination. Integration with BlueDiamond readers allows users to unlock doors directly from the building map with a BlueDiamond mobile credential.

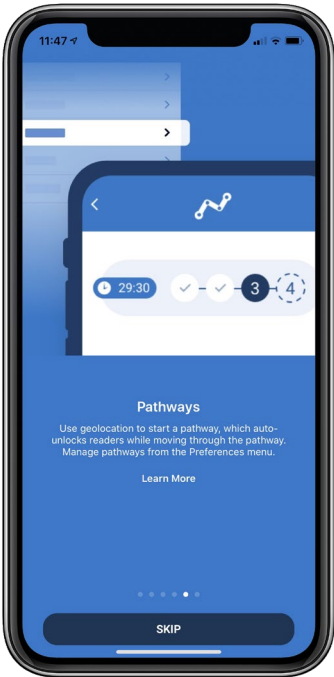
## Features & Functionality

- **Tap to Unlock** – simply tap “Unlock” to send the BlueDiamond mobile credential to the reader
- **Voice Command Shortcuts** – allows the user to say a command to open a door or launch the Pathways™ feature, for example: “Hey Siri®, open engineering door”
- **Phone as a Badge (PhaaB)** – enables a user to hold their phone in proximity to a pre-registered BlueDiamond multi-technology reader to gain entry
- **Shake to Open** – gently shake the phone to send BlueDiamond credentials to a reader or turnstile
- **Pathways™ feature** – allows users to pre-load commonly accessed doors along a frequently-traveled route, for convenient hands-free access
- **Two-factor Authentication** – validates BlueDiamond mobile credential users through Touch ID, Face ID or a smartphone password
- **Walk-thrus & In-app Tutorials** – highlight of latest app updates and overview of how to use key features
- **Embeddable Framework** – allow organizations to embed the full BlueDiamond mobile app framework or specific features into a separate mobile application
- **Favorites** – Frequently used readers generate a notification to the user when in range, which can be acknowledged to quickly unlock the door

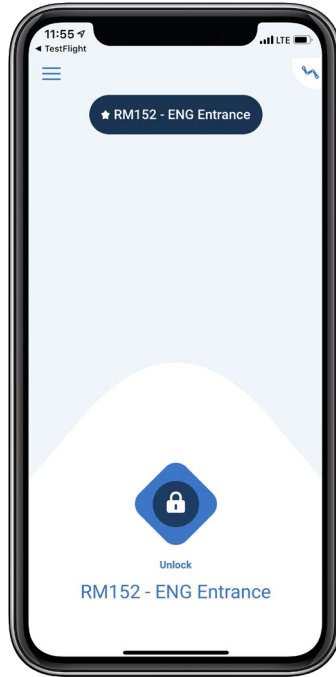
### Subscription-based Services\*\*

- **Contact Notification** – Helps maintain social distancing between employees, regulate building access based on health status and monitor exposure risks
- **Indoor Location** – Provides real-time blue dot positioning within a facility, the ability to search for points of interest and turn-by-turn directions

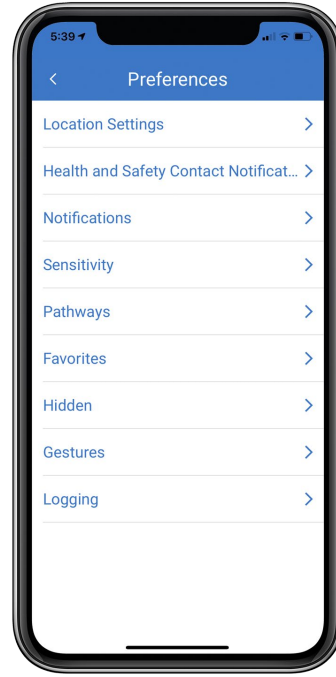
# BlueDiamond Mobile App Version 2.1.8



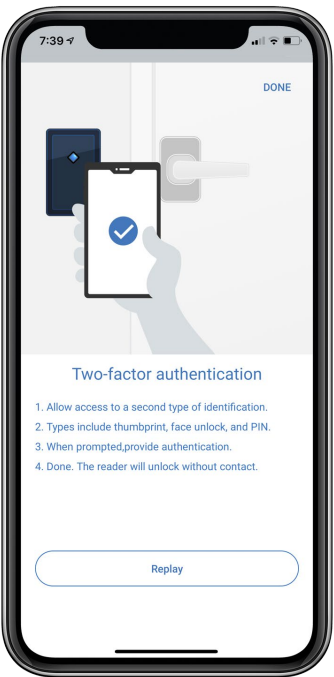
Walk-thru



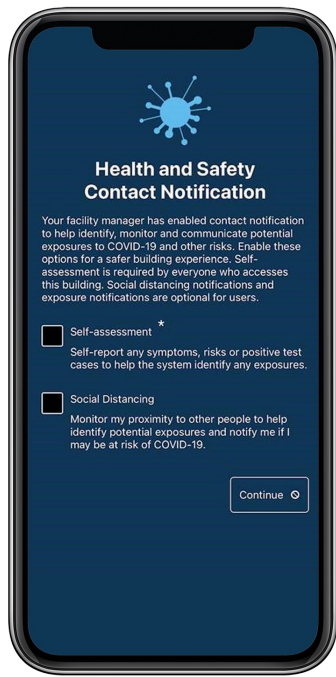
Main Screen



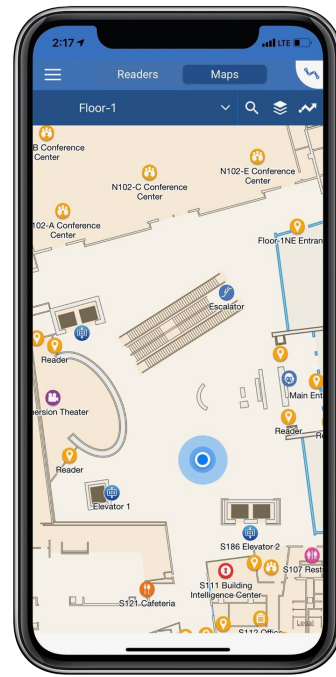
Preferences†



In-app Tutorials



Contact Notification†



Indoor Location†

# BlueDiamond Mobile App Version 2.1.8

## Example Vertical Market Applications

### • Higher Education

- Embed the BlueDiamond platform into a University application for single app usage across campus

### • Property Management

- Enables mobile accessibility to individual apartment spaces as well as common areas, such as parking garages, gated communities, recreation areas, etc.

### • Banking

- Ideal setup for corporate headquarters with satellite offices and/or branch locations seeking a mobile credential solution
- Allows for the ability to license and distribute mobile credentials electronically

### • Fortune 100/500 Companies

- Integrates with turnstiles, elevators, visitor management systems, parking garages, etc.
- Attract and retain top talent by providing a modern mobile credential solution versus a plastic badge

## Specifications

Available for iOS, Apple Watch, and Android devices.

\* Terms and conditions may apply.

\*\* For more information on these subscription-based features, please visit [LenelS2.com](http://LenelS2.com) or contact your LenelS2 Value-Added Reseller (VAR).

† Preference menu options will vary based upon subscription-based services.

‡ Contact Notification and Indoor Location are subscription-based services and require the purchase of an annual license. Currently available to customers in North America and Canada only. Contact your local VAR or your LenelS2 sales representative for more information.



[LenelS2.com](http://LenelS2.com)

(866) 788-5095

Specifications subject to change without notice.

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