LENEL·S2

Employee Badge in Apple Wallet through the BlueDiamond Experience

Easy and Secure, with Privacy and Value in Mind!

Add to Apple Wallet

The addition of the Employee Badge in Apple Wallet further enhances LenelS2's BlueDiamond™ mobile credential solution—now your organization can offer its employees and/or tenants the convenience of mobile credentialing on the Apple iPhone, while also moving away from the expense and tracking of printed badges.
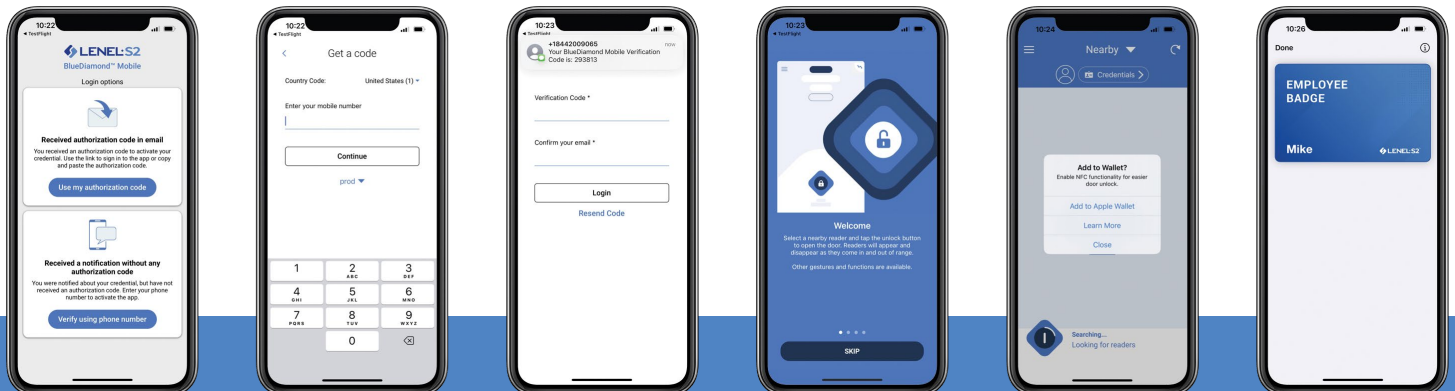
Why Employee Badge in Apple Wallet?

Ubiquity. Your employees and/or tenants probably already manage most of their daily lives through their iPhones – calendar, contacts, web browsing, banking, purchases, payments, and more. Meet their evolving expectations by enabling their iPhone to be their mobile credential for your organization, further integrating, streamlining, and modernizing your access process for employees and/or tenants.

Use your iPhone and Apple Watch to Gain Access!

With an iPhone, start by downloading the BlueDiamond app from the Apple App Store. Next, use your mobile phone number to authenticate. Then, enter your mobile phone number with your area code. This will then prompt an SMS text message with a 6-digit PIN. Enter the PIN with your email address, and you're in!

With an Apple Watch, go to the "Credentials" menu option and select "Add to Watch". And again, you're in!

Easy to Implement

With LenelS2's BlueDiamond solution, it is easy to implement Employee Badge in Apple Wallet. There are a few key pre-requisites to keep in mind:

- OnGuard® version 8.2 Update 1
- Connected to Cumulus™ cloud-based service, and connector running
- BlueDiamond readers with DEV45 or greater installed
- Configured with specific pass value for each end customer (onboarding)
- BlueDiamond v3 mobile app installed on each credentialed user's iPhone

Easy to Migrate

In a legacy reader environment, begin by introducing BlueDiamond readers into the secured environment—configure your BlueDiamond readers to read legacy credentials. You can continue to issue legacy credentials while replacing your legacy readers, and there is no deadline for replacing your readers.

In a mixed-reader environment, all existing legacy readers must be replaced before issuing LenelS2 BlueDiamond NFC credentials to ensure that every issued credential works everywhere in the secured environment.

In a fully implemented Employee Badge in Apple Wallet environment, the legacy format can be turned off on all BlueDiamond readers once all legacy credentials have been replaced, completing the migration.

Leverage Your Existing BlueDiamond Investment

Already have BlueDiamond readers installed? Any BlueDiamond Reader purchased can be updated to support NFC. This can be done though a remote update (OSDP file transfer) or a manual update (xFlash utility). And if you're using BlueDiamond BLE Credentials today, rest assured of an easy migration to NFC.

Easy to Order

When a customer orders Employee Badge in Apple Wallet, the Value-Added Reseller (VAR) places a purchase order with LenelS2 using the following SKUs:

SKU	Notes
BDM-IOSBUNDLE	One-time purchase required to onboard end user with NFC credentials.
BDM-IOSUSER	Billed automatically upon the anniversary of the "Add to wallet" or credential activation. This is the SKU that will be on billing invoice to VAR. When NFC user adds to wallet in Month X, VAR will be billed in Month X + 1 for all the 'adds to wallet'.
BDR-IOSUSER	Active NFC Users one year from Activation (Born-on-date) "Add to wallet". No Additional fee for an Apple Watch.

Easy ... Secure ... Private ... Employee Badge in Apple Wallet with the BlueDiamond Solution.

Make the transition today – contact your LenelS2 Regional Sales Manager to learn more.