

DineEngine RELEASE NOTES

Release Enhancements for Oct. 21, 2021

v.1.8.0

DineEngine Release Notes Update What's New In Version 1.8.0

DIRECT TO LOCATIONS NAVIGATION

- We've added a feature to the DineEngine platform that allows those who do not wish to use the built in homepage to turn it off and route directly to the locations page.
- In addition, we've added a popup that displays order types (pickup, delivery) when landing on the locations page.

STATIC MENU

 Added the ability to reflect the menu of a single location dynamically on a static custom page. This will serve as a quick way for guests to view the menu without having to enter the ordering flow.

CONTACT FORM ENHANCEMENTS

- We have added the ability to reference a specific location via a new drop-down field on the contact form.
- This aims to give more precise feedback to brands using the DineEngine platform so that they can better address concerns/feedback.

LOYALTY FIRST MOBILE WELCOME SCREEN

- The mobile welcome screen has seen a redesign that brings its focus towards loyalty features. This is a toggleable feature which will default to being off. Contact the DineEngine team to enable.
- This screen provides buttons that will take you into rewards, past orders, payment methods, profile, and users activity page.

LOGIN POPUP PROMPT AT CHECKOUT

- Added the option to enable a popup that will prompt users to login/create an account when navigating to checkout.
 This aims to drive more users to signup for loyalty programs in an unobstructive way.
- Users still have the option to continue as a guest if they wish to.

MISC. ADDITIONS

- Allow Facebook Pixel injection via Google Tag Manager.
- Refactored routing structure to help with performance.
- Updated FlyBuy integration.
- Updated Flybuy location permissions.
- Added modifiable DineEngine upsells.

BUG FIXES

- Fixed Tableside bugs in functionality.
- Removed duplicate errors on the checkout page.
- Fixed a platform specific bug related to haptic feedback.
- Fixed welcome page route.

Foreword

As a service to our clients, these DineEngine® release notes provide information about new app features and functionality, improvements, and bug fixes with each new iteration.

Because software is constantly evolving, we believe it is important to set the right expectations and keep our clients informed about meaningful updates. We believe users should know that their feedback was not only heard, but that it was leveraged to build better customer experiences.

What is DineEngine?

DineEngine, a Base App made by Chepri®, is a turnkey guest experience platform for restaurant brands. Integrating top POS, ordering, loyalty, and payment providers, DineEngine produces bigger orders, faster checkouts and happier customers. The DineEngine app will boost sales and ROI with our guest touchpoint technology for web and mobile. This includes functionality such as tableside, curbside, and kiosks with full capability to develop bespoke components for unique guest experiences.

New Premium Features

Flybuy automates the curbside delivery experience for brands. Complex product modification can now be configured for specific menu requirements and ease of use. Brands can now leverage the new navbar and/or updated hamburger menu to link users to app destinations and custom pages.

For more information about these new features, please contact us, or join our 3 p.m. Nov. 17, 2021 DineEngine webinar have.

75 Years+ Combined Restaurant Experience

Custom app development solutions for restaurant and hospitality chains.

At any time you may contact us with questions about project updates, new scopes of work, and fast-track features. We can build out anything you require and/or desire. Need extra functionality and feature sets? Are resources tight? We can help with DineEngine Modular Packages, Digital Asset Packages, and Administrative Support Packages.

For DineEngine Project information, please contact Client Success Manager Ashley Greathouse at 800-338-8102 x 506 or: agreathouse@chepri.com

For DineEngine Packages info, please contact Director of Business Development & Partnerships Keith Garrard at 800-338-8102 x 509 or: kgarrard@chepri.com



Eric BitikoferSenior Product Engineer



Elliott Schoolcraft Lead UI/UX Designer



Keith Garrard VP, BD & Partnerships

Eric worked in the restaurant industry for several years, serving as an expediter in a 4 star restaurant and food-truck manager, which has served to provide well-rounded insight into the particular issues and pain points for which brands seek solutions. As a Chepri Technologist and Senior Product Engineer, Eric builds software and develops code for company products and client projects that demand skill and innovation.

Elliott has a Bachelor's of Science in Visual Communication Design from The Ohio State University and heads our User Experience and User Interface Design here at Chepri. On a day to day basis he is researching, planning and prototyping guest experiences surrounding the restaurant/hospitality industry. He works closely with clients to address customer needs. On the side, Elliott is an avid custom keyboard creator and enthusiast.

Starting with flipping burgers at the Columbus Zoo Amusement Park at age 15, Keith has experienced a lot in the restaurant & hospitality industry. Dishwasher, busboy, bellman, fry cook and bartender to name a few, for several casual dining brands. In the last 15 years, he has applied those guest-centered approaches to custom technology software for learning, training, operational improvement, and guest ordering experience solutions.

Your Team

We are a technology company that prides itself on great service, quality products, and best-in-class development. Our mission is to leverage technology to help restaurant brands succeed in an ever-changing digital landscape.

Staff Facing Apps	60%
Guest Facing Apps	80%
Vendor Integrations	90%

Data connectivity utilizing your favorite third-party restaurant vendor API.

Your brand should be able to mix and match your favorite thirdparty API or data service to stay competitive. Chepri® can leverage technologies from facial recognition to payment processing to provide a restaurant's digital users with expanded functionality and enhanced features. Therefore, seamless third-party integrations can be key to successfully improving your digital guest experience.

Mash your favorite APIs or data sources into a powerful suite of tools for customers and employees alike to produce innovations that give your restaurant brand a competitive advantage. Then, with full restaurant vendor API integrations, you can offer the greatest customer experience while making life easier for yourself, your managers and the entire team.

Produce seamless applications with no friction

From headless CMS and digital asset management to loyalty data, bring a frictionless experience to your users.





























Utilizing new or existing third-party vendor API integrations is possible with Chepri.

Chepri provides technology services to restaurants who want to connect a third-party datapoint to any interface, display, or device. We also offer custom API development for restaurants looking to establish their own unique, fully integrated software solution.

Choose from some of the top vendor partners connectors to get your next application up and running quickly.



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Contact Chepri® today to find out how we can help your brand build an experience your guests will love.



Contact Us







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