

Service Partnerships



Company Description

CheddarSuite is a cloud-based, SAAS business management software for restaurants that serves as a one-stop platform to streamline all of your restaurant management needs like scheduling, communication, inventory, documentation, and more.

Value:

CheddarSuite eliminates the need for multiple apps, and can be accessed from anywhere at any time. There are no annual contracts, and users receive access to free online trainings and webinars and live support.

Advantage:

Gone are the days of bundling packages and using multiple programs. With CheddarSuite, users only pay one price per month and receive access to all the tools and business solutions they need to manage the day to day operations of their restaurant. That means less time keeping up with programs and logins and more time running the business.

Product Offering:

CheddarSuite replaces the paper clutter mess of invoices, schedules, spreadsheets, and complicated POS reports to help you better communicate issues shift to shift and understand if you are making or losing money - and why. This inclusive tool features scheduling capabilities, log documentation, inventory management, document storage, vendor management, comprehensive overviews of revenue, cost, and goals, and centralizes staff communication into a single, easy-to-use platform.

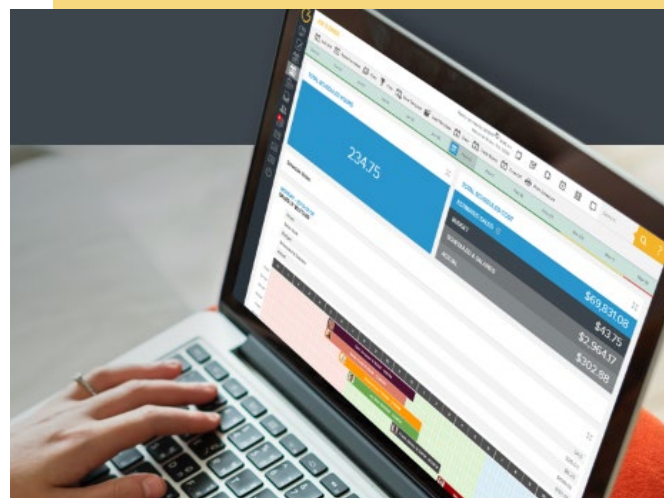
Visit cheddrsuite.com/form/sysco or call 855-805-0722 for more information!

SYSCO EXCLUSIVE PRICING:

Sysco customers receive **FREE** scheduling software for Life!

Our **PLUS Plan \$49/month**, normally \$99/month, gives you all the advanced restaurant management tools you need. Our end-to-end restaurant management **PRO Plan \$89/month**, normally \$139/month, gives you all the "Plus" features along with the ability to integrate with your POS system.

**SCHEDULING, INVENTORY,
INVOICES, & MORE!**



For more information about how Sysco can support your business please go to www.SyscoMarketingServices.com

Questions? Email us at info@syscomarketingservices.com