

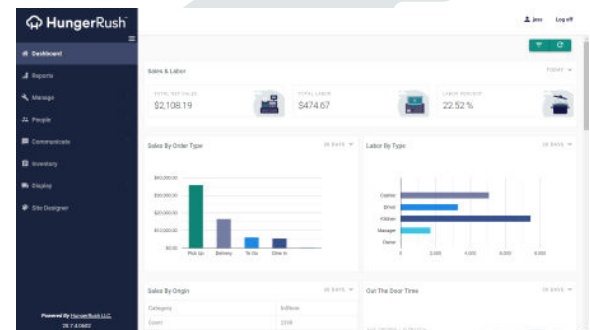


## Next Generation Restaurant Management Platform Powered by the Cloud

Achieving success with a single restaurant is already a challenge. Try scaling an entire franchise. HungerRush is designed as an integrated business solution for both. With a cloud-based point of sale at its core, and powerful restaurant analytics at the finger tips, restaurant management enters a new era.

HungerRush delivers an innovative, more streamlined restaurant management experience for general managers and chain executives, to achieve operational effectiveness while smoothly achieving business optimization.

HungerRush features the most agile point of sale anywhere capable of powering any restaurant concept. By existing both in all locations and in the Cloud, it combines the power of off-premises IT with the business continuity ensured by on-premises systems. Built on state of the art infrastructure and featuring the latest user interfaces, HungerRush opens a new era by providing the core are fully integrated into end business solutions for restaurants and chains.



## Cleaner, Modern User Interface Brings Both Style and Function

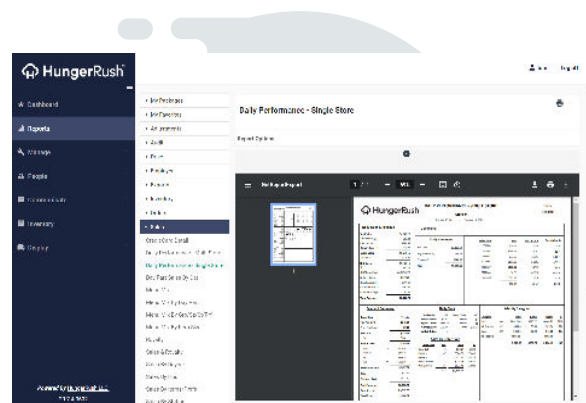
High level views of your business are displayed in grids or tables, making it easier to find important trends. Easy to read gauges and graphs display key performance indicators. “No border” tabs provide easy, more modern navigation.

But there is more to HungerRush than just a sleek user interface. User navigation has become easier too. Drop-down menus let you choose a specific location or all locations on one dashboard. Fewer steps are built into the design, reducing the need to visit multiple pages to get to the data you need.

In-store ordering and payment functions stay on the physical POS to keep your business running if your internet goes down. You can continue to take orders and accept payment without relying on a connection.

## Analytics in the Cloud for Above Store, Multi-Unit Restaurant Management

All the data in the world is useless without the ability to extract trends or insights from it. With HungerRush™, get above store reporting and use native graphs and charts to see visual representations of your business. And if you add modules to your Restaurant Management System like Loyalty or TextAI, you get insights into those areas through HungerRush as well.



## Data-Driven Decisions Based on KPIs that Matter to Your Restaurant

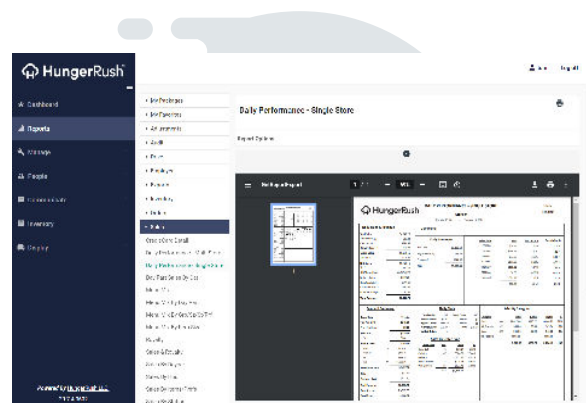
Data-driven decisions take the guesswork out of important decisions. With HungerRush, you can view important details on your restaurant including:

- Sales by Category
- Cash Drawer Details
- Credit Card Detail
- Daily Performance - Single Store
- And many more...

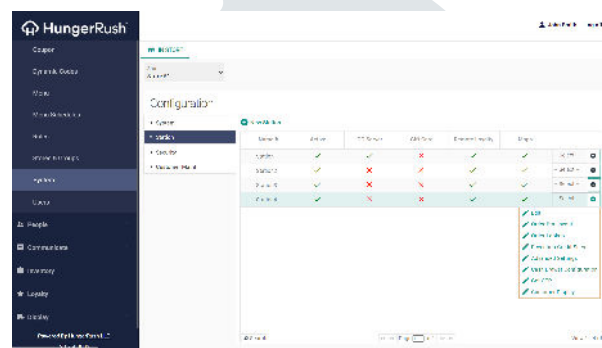
## Access Your Restaurant Dashboard Anytime, from Anywhere

Cloud-based functions in HungerRush can be viewed from anywhere you have a connection. Access information on all stores from one tool and avoid time lost to travel from location to location. But benefits don't stop here – see what else cloud-based restaurant management can do for you:

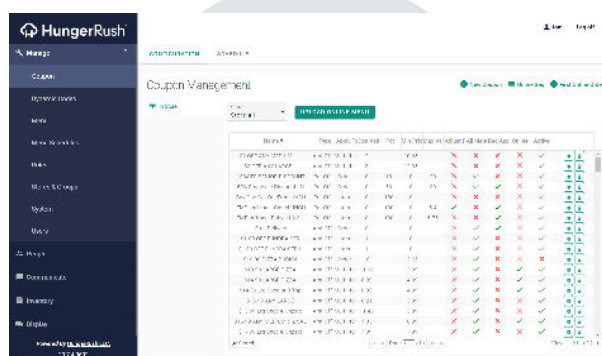
- Availability anytime, anywhere
- No software revision management - HungerRush™ does it for you
- Scalability with storage in the cloud
- Export data outside the POS - no need to be in the physical location



Every restaurant is different so flexibility in system configuration options is important. HungerRush builds a wide variety of options across critical parameters like cash management, labor, and delivery options. And with its intuitive interface, finding the right configuration option is easy and fast.



Say goodbye to fragmented solutions and coordinating multiple vendors. HungerRush is the foundation for a strong restaurant management system. Once HungerRush is in place, use the flexibility of the cloud to add capabilities like Curbside without the need to be at the physical location of the POS.



HungerRush is leading innovation for the hospitality industry with its advanced restaurant management system (RMS) which gives restaurants and chains the ability to drive revenue growth by acquiring deep knowledge of their customers, and to achieve operational excellence through end-to-end integration.