



Product Summary

KwickPOS Restaurant

KwickPOS Restaurant is WAS's purpose-built restaurant POS platform designed to support the full operational needs of food-and-beverage merchants. It delivers a complete restaurant operating system - combining front-of-house workflows, kitchen routing, online ordering, loyalty, labor, inventory, and integrated payments - into a single platform built for real-world restaurant environments. KwickPOS supports counter service, table service, bar, café, and hospitality-adjacent workflows, allowing operators to run daily service efficiently while keeping payments, reporting, and settlement centralized through WAS.

Strategic Role in the WAS Portfolio

Rather than stretching a generalized or retail-first POS into restaurant use cases, WAS partnered with KwickPOS to deliver a dedicated food-and-beverage platform - while preserving WAS ownership of the merchant relationship, underwriting, pricing, payment processing, settlement, and long-term value.

Who It's Built For

- Full-service restaurants
- Bars and bar-centric operations
- Cafés and coffee shops
- Hospitality-adjacent food operations
- Multi-location restaurant groups

Core Use Cases

- Unified Restaurant Operations
- Full-Service & Bar Workflows
- Multi-Location Visibility & Control

Platform Differentiation

KwickPOS is not just a POS - it is a restaurant operating platform. Unlike retail-style systems or single-function terminals, it is designed specifically around food-and-beverage workflows and service models.

Partner & Merchant Value

For merchants, KwickPOS simplifies operations, increases throughput, and improves guest experience while reducing reliance on multiple vendors. For partners and WAS, it delivers a credible, sellable restaurant solution anchored to WAS acquiring - driving payment volume in one of the highest-transaction verticals.

KwickPOS Restaurant is the restaurant-specific POS platform in the WAS portfolio - built for real food-and-beverage workflows, competitive with industry leaders, and fully integrated into the WAS payments ecosystem.