



POSApt Expands Restaurant Technology Platform With Integrated Kiosks, KDS and QR Ordering

POSApt expands its restaurant platform with integrated kiosks, KDS and QR ordering, connecting customer orders, POS and kitchen operations in one system.

MELBOURNE, VIC, AUSTRALIA, August 18, 2026 /EINPresswire.com/ -- POSApt has expanded its restaurant technology platform with the addition of self-service kiosks, kitchen display systems (KDS) and QR ordering, giving restaurants more ways to manage customer orders through a connected system.

The new capabilities extend POSApt's existing point-of-sale platform, which is designed to support day-to-day restaurant operations including order management, payments, inventory and online ordering.

Connecting Different Ordering Channels:

Restaurants increasingly use multiple ordering methods, including traditional counter ordering, online ordering, QR ordering and self-service kiosks. Managing these channels separately can create additional work for staff and make it harder to keep orders and kitchen operations organised.

With the latest additions, POSApt brings kiosk and QR ordering into the same restaurant technology environment as its POS system. Orders can then flow through to the restaurant's existing order management workflow.

For restaurants using a kitchen display system, orders can also be presented digitally to kitchen staff, providing another way to manage incoming orders without relying solely on printed kitchen tickets.

Kiosks for Self-Service Ordering:

The addition of self-service kiosks gives restaurants another option for accepting customer orders.

Customers can browse the available menu, select items and submit their orders through the

kiosk. The order is then processed through the connected POS workflow, reducing the need for staff to manually enter the order.

Kiosks can be particularly relevant for quick-service restaurants and other hospitality businesses where customers may prefer to place their own orders.

QR Ordering for Table and Customer Orders:

POSapt's QR ordering functionality provides another ordering channel for restaurants.

Customers can scan a QR code using their mobile device, view the restaurant's menu and place an order from their phone. The order can then be sent through the POS workflow for the restaurant to process.

This gives restaurants the option to support table-side or customer-led ordering without requiring every order to be entered manually by front-of-house staff.

Kitchen Display System:

The addition of a Kitchen Display System provides restaurants with a digital way to manage incoming orders in the kitchen.

Instead of relying entirely on printed tickets, kitchen staff can use the display to view orders and manage the preparation workflow. When combined with POS, kiosk and QR ordering, this creates a connected flow from customer order through to the kitchen.

A More Connected Restaurant Workflow:

The expanded POSapt platform is designed around a simple principle: different parts of the restaurant's ordering operation should be able to work together.

A typical workflow can now connect:

Customer → Kiosk / QR Ordering → POS → KDS → Kitchen

The objective is not to replace every existing restaurant process, but to give businesses more options for how they accept and manage orders while keeping those channels connected.

"Restaurants are using more technology across the customer ordering and kitchen workflow. We wanted to bring these different touchpoints together rather than requiring restaurants to manage each system separately," said Sam, CEO at POSapt.

Supporting Different Restaurant Models:

The expanded functionality can be used across different hospitality environments, depending on how a business operates.

A quick-service restaurant may use kiosks for self-service ordering and KDS for kitchen operations, while a dine-in restaurant may use QR ordering alongside traditional POS ordering. Businesses can use the functions that fit their particular workflow.

POSapt will continue developing its restaurant technology platform based on the operational requirements of hospitality businesses.

About POSapt:

POSapt is a restaurant technology platform providing point-of-sale and related digital tools for hospitality businesses. Its platform includes POS, online ordering, QR ordering, self-service kiosks, kitchen display systems, inventory management and other restaurant management functionality.

For more information about POSapt and its restaurant technology platform, visit posapt.au.

Sam Timilsena
POSapt
+61388024468 ext.
[email us here](#)

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