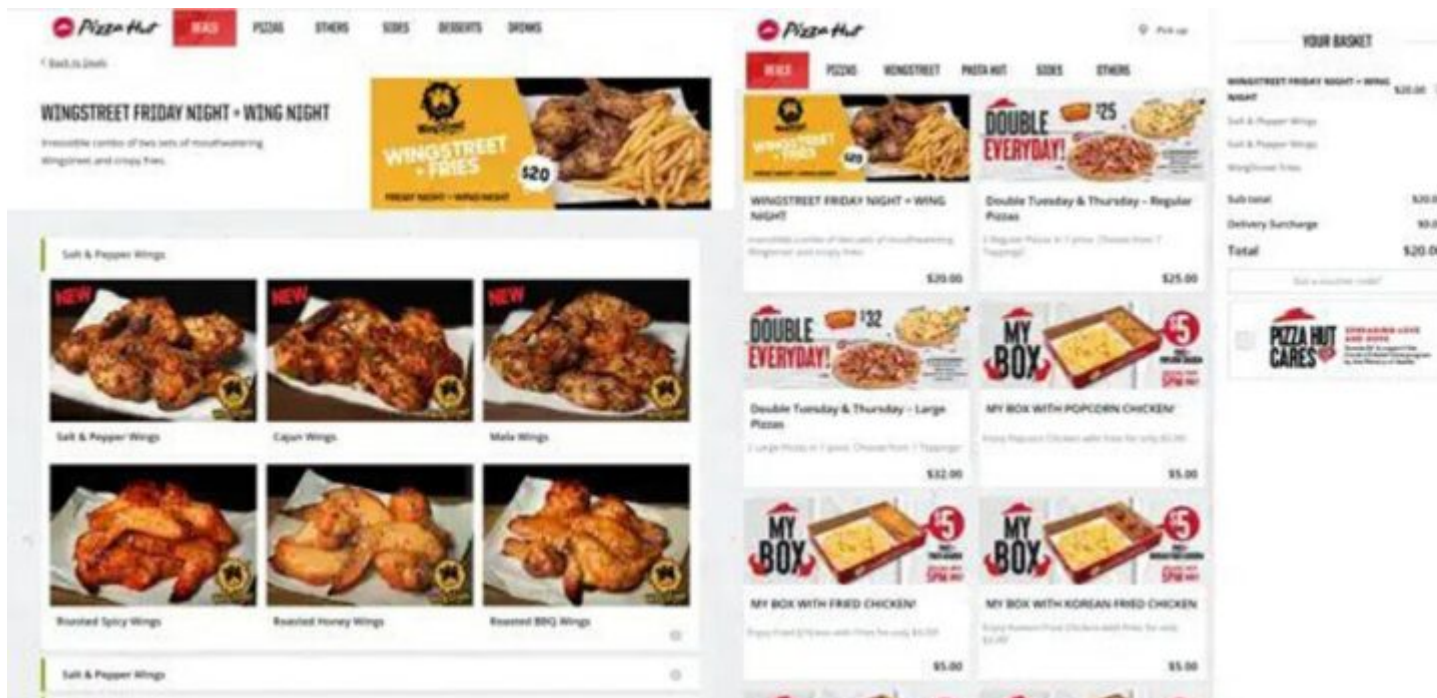

oneToGo

Description



Order Anywhere. Same Store Control.

oneToGo is the mobile ordering application for oneSystem. It allows customers to place pickup or delivery orders from their phone while keeping all transaction ownership and fulfillment control at the store level.

What oneToGo Does

oneToGo provides a branded mobile ordering experience without introducing a separate transaction system. Orders are validated, routed, and finalized using the same rules and workflows as other oneSystem ordering channels.

- Mobile ordering for pickup and delivery
- Uses centralized menus, pricing, and availability
- Routes orders to the correct store automatically
- Checkout validated through oneNumber and store systems
- No separate mobile transaction ownership

Architectural Principles

oneToGo is designed as a mobile interface layer, not a backend system. This keeps mobile convenience high while preserving store autonomy.

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- Store POS remains the system of record
 - Mobile app does not own transactions
 - Uses the same validation paths as web ordering
 - No duplication of store logic

How oneToGo Fits into oneSystem

oneToGo integrates with oneMenu for content control, oneNumber for order coordination, onePOS for transaction ownership, and oneServer for reporting. Mobile orders behave exactly like other digital orders once placed.

Designed for customers on the move, oneToGo delivers mobile convenience without compromising store control.